



SCWA

SUFFOLK COUNTY WATER AUTHORITY

2045 Route 112, Suite 5, Coram, New York 11727-3085

October 10, 2008

Cheryl Abrams
60 Herbert Cir
Patchogue, NY 11772

Account Number: 3000187860
Premises: 60 Herbert Cir, Patchogue, NY 11772

Dear Ms. Abrams:

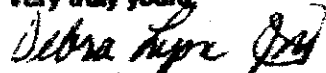
In accordance with an inquiry regarding water quality, our laboratory has performed an analysis of the cold-water sample collected at the above referenced premises on 09/16/08. The results are as follows:

| | |
|------------------------------|-------------------------------|
| TOTAL COLIFORM BACTI | ABSENT |
| PH | 7.6 |
| IRON* | NEG |
| MANGANESE* | NEG |
| COPPER* | 0.10 |
| ZINC* | NEG |
| LEAD** | NEG |
| CHLORINE | 0.7 |
| *FIGURE IN PARTS PER MILLION | **FIGURE IN PARTS PER BILLION |

Analysis indicates that at the time of sampling the water was found to be of satisfactory bacteriological and chemical quality typical of the water serving this area. No discoloration, odor, particles or sediment were noted in the sample taken.

For detailed information regarding the water quality in your area, please visit our website at www.scwa.com and view our Annual Water Quality Report. If you have any additional questions please contact our office at (631) 696-9500, 8:30 a.m. to 8:00 p.m. Monday through Friday.

Very truly yours,



Debra L. Lynch
Manager / Customer Service

DLL:jm



SUFFOLK COUNTY WATER AUTHORITY

2045 Route 112, Suite 5, Coram, New York 11727-3085

November 26, 2008

Cheryl Abrams
60 Herbert Cir
Patchogue, NY 11772

Account Number: 3000187860...
Premises: 60 Herbert Cir, Patchogue, NY 11772

Dear Ms. Abrams:

In accordance with an inquiry regarding water quality, our laboratory has performed an analysis of the cold-water sample collected at the above referenced premises on 10/20/08. The results are as follows:

| | |
|------------------------------|-------------------------------|
| TOTAL COLIFORM BACTI | ABSENT |
| PH | 7.4 |
| IRON* | NEG |
| MANGANESE* | NEG |
| COPPER* | 0.09 |
| ZINC* | NEG |
| LEAD** | NEG |
| CHLORINE | 0.9 |
| TITANIUM* | NEG |
| VANADIUM* | NEG |
| CADMIUM* | NEG |
| *FIGURE IN PARTS PER MILLION | **FIGURE IN PARTS PER BILLION |

Analysis indicates that at the time of sampling the water was found to be of satisfactory bacteriological and chemical quality typical of the water serving this area. No discoloration, odor, particles or sediment were noted in the sample taken. Please note organics test results were within acceptable levels and meet NY State and EPA drinking water standards.

For detailed information regarding the water quality in your area, please visit our website at www.scwa.com and view our Annual Water Quality Report. If you have any additional questions please contact our office at (631) 698-9500, 8:30 a.m. to 8:00 p.m. Monday through Friday.

Very truly yours,

Debra L. Lyon
Manager / Customer Service

DLL:jm

COUNTY OF SUFFOLK



STEVE LEVY
SUFFOLK COUNTY EXECUTIVE

DEPARTMENT OF HEALTH SERVICES

HUMAYUN J. CHAUDHRY, D.O., M.S.
COMMISSIONER

February 17, 2009

Carmine Vasile
60 Herbert Circle
Patchogue NY 11772

Re: Public Request Number: PC08-0065

Date Sampled:01/06/09

Site Location: 60 Herbert Circle Patchogue

Dear Mr. Vasile:

The department has performed an analysis of the public drinking water supply at the above referenced location. The analysis indicates that at the time of sampling all parameters tested were within the Maximum Contaminant Levels (MCL's) or drinking water standards established by the New York State Department of Health. Complete results of the testing are enclosed for your information.

Should you have any questions concerning your drinking water, feel free to contact this office. Be sure to have your Public Request number available when making inquiries to this office concerning this water sample.

Sincerely,

Anthony Condos
Public Health Sanitarian
Bureau of Drinking Water

cc: Suffolk County Water Authority

PC1
Request reason: Other

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: CARMINE VASILE
 Location: 60 HERBERT CIRCLE, PATCHOGUE
 Sample Location: KITCHEN CL2= 6
 Purveyor: Suffolk County Water Authority

Public Request No.: PC08-0065 Fed. ID #: 5110526
 Sample Date: 01/06/2009
 Sanitarian: CONDOS
 Field No.: 001-712-09-01-06

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

| Results for Sample Group: ALDICARB PESTICIDES analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|--|---|-----|------------|--------|------------|
| Total Aldicarb (calc) | < | 0.0 | 7.00 ug/L | | |
| Aldicarb | < | 0.5 | ug/L | 0.5 | 50.00 ug/L |
| Aldicarb-Sulfoxide | < | 0.5 | ug/L | 0.5 | ug/L |
| Aldicarb-Sulfone | < | 0.5 | ug/L | 0.5 | 50.00 ug/L |
| Carbofuran | < | 0.5 | 40.00 ug/L | 0.5 | 50.00 ug/L |
| 3-Hydroxycarbofuran | < | 0.5 | 50.00 ug/L | 0.5 | 50.00 ug/L |
| Oxamyl | < | 0.5 | 50.00 ug/L | 0.5 | 50.00 ug/L |

| Results for Sample Group: BACTERIOLOGICAL analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|--|---|--------|--------|--------|-----|
| TColi | < | ABSENT | ABSENT | | |
| EColi | < | ABSENT | ABSENT | | |

| Results for Sample Group: CHLORINATED PESTICIDES analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|---|---|-----|------------|--------|------------|
| alpha-BHC | < | 0.2 | 0.20 ug/L | 0.2 | 50.00 ug/L |
| beta-BHC | < | 0.2 | 0.20 ug/L | 0.2 | 50.00 ug/L |
| gamma-BHC (Lindane) | < | 0.2 | 0.20 ug/L | 0.2 | 50.00 ug/L |
| delta-BHC | < | 0.2 | 0.20 ug/L | 0.2 | 2.00 ug/L |
| Heptachlor | < | 0.2 | 0.40 ug/L | 0.2 | 50.00 ug/L |
| Heptachlor epoxide | < | 0.2 | 0.20 ug/L | 0.2 | 2.00 ug/L |
| Aldrin | < | 0.2 | 50.00 ug/L | 0.5 | 2.00 ug/L |
| Dieldrin | < | 0.2 | 50.00 ug/L | 0.2 | 40.00 ug/L |
| Endosulfan I | < | 0.2 | 2.00 ug/L | 0.2 | 2.00 ug/L |
| Dacthal | < | 0.2 | 50.00 ug/L | 0.2 | 50.00 ug/L |
| 4,4-DDE | < | 0.2 | 50.00 ug/L | 0.02 | 0.05 ug/L |
| 4,4-DDD | < | | | 0.02 | 0.20 ug/L |
| 4,4-DDT | < | | | | |
| Endrin | < | | | | |
| Endrin aldehyde | < | | | | |
| Chlordane | < | | | | |
| Alachlor | < | | | | |
| Methoxychlor | < | | | | |
| Endosulfan II | < | | | | |
| Endosulfan Sulfate | < | | | | |
| 1,2-dibromoethane | < | | | | |
| 1,2-dibromo-3-chloropropane | < | | | | |

| Results for Sample Group: DACTHAL PESTICIDES analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|---|---|---|------------|--------|------------|
| Monomethyltetrachloroterephthalate | < | 5 | 50.00 ug/L | 5 | 50.00 ug/L |
| Tetrachloroterephthalic acid | < | | | | |

| Results for Sample Group: HERBICIDE METABOLITES analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|--|---|-----|------------|--------|------------|
| Didealkylatrazine (G-28273) | < | 0.8 | 50.00 ug/L | 0.3 | 50.00 ug/L |
| Deisopropylatrazine (G-28279) | < | 0.2 | 50.00 ug/L | 0.6 | 50.00 ug/L |
| Desethylatrazine (G-30033) | < | 0.4 | 50.00 ug/L | 0.3 | 50.00 ug/L |
| Imidacloprid | < | 0.2 | 50.00 ug/L | 0.5 | 50.00 ug/L |
| Imidacloprid Urea | < | 0.2 | 50.00 ug/L | 0.2 | 50.00 ug/L |
| Alachlor OA (Oxanilic Acid) | < | 0.4 | 50.00 ug/L | 0.4 | 50.00 ug/L |
| Alachlor ESA (Sulfonic Acid) | < | 0.2 | 50.00 ug/L | 0.1 | 50.00 ug/L |
| Metolachlor metabolite (CGA-37735) | < | 0.2 | 50.00 ug/L | 0.2 | 50.00 ug/L |
| Metolachlor OA (CGA-51202) | < | 0.3 | 50.00 ug/L | 0.2 | 50.00 ug/L |
| Metolachlor ESA (CGA-354743) | < | 0.3 | 50.00 ug/L | 0.3 | 50.00 ug/L |
| Metolachlor metabolite (CGA-41638) | < | 0.3 | 50.00 ug/L | 0.2 | 50.00 ug/L |
| Metolachlor metabolite (CGA-40172) | < | 0.3 | 50.00 ug/L | 0.3 | 7.00 ug/L |
| Metolachlor metabolite (CGA-67125) | < | 0.3 | 50.00 ug/L | 0.2 | 50.00 ug/L |
| 2-Hydroxyatrazine (G-34048) | < | 0.3 | 50.00 ug/L | 0.2 | 50.00 ug/L |
| Malaonoxon | < | 0.2 | 50.00 ug/L | 0.2 | 50.00 ug/L |
| Trichlorfon | < | 0.3 | 50.00 ug/L | 0.5 | 50.00 ug/L |
| Siduron | < | | | | |
| Dichlorvos | < | | | | |
| Propamocarb hydrochloride | < | | | | |
| 2,6-Dichlorobenzamide | < | | | | |
| Ibuprofen | < | | | | |
| Genfibrozil | < | | | | |
| Metalaxyl | < | | | | |
| Metolachlor | < | | | | |
| Tebuthiuron | < | | | | |
| Caffeine | < | | | | |
| Dinoseb | < | | | | |
| Bisphenol A | < | | | | |
| Diuron | < | | | | |
| Phenytol (Dilantin) | < | | | | |
| 4-Hydroxyphenytol | < | | | | |

| Results for Sample Group: METALS analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|---|---|-------|--------------|--------|--------------|
| Silver (Ag) | < | 5 | 100.00 ug/L | 0.4 | 6.00 ug/L |
| Aluminum (Al) | = | 15 | ug/L | 4 | 50.00 ug/L |
| Arsenic (As) | < | 1 | 10.00 ug/L | 4 | ug/L |
| Barium (Ba) | = | 14 | 2000.00 ug/L | 1 | ug/L |
| Beryllium (Be) | < | 0.3 | 4.00 ug/L | 0.3 | 2.00 ug/L |
| Cadmium (Cd) | < | 1 | 5.00 ug/L | 1 | 30.00 ug/L |
| Cobalt (Co) | < | 1 | ug/L | 1 | ug/L |
| Chromium (Cr) | < | 1 | 100.00 ug/L | 1 | ug/L |
| Copper (Cu) | = | 42 | 1300.00 ug/L | 50 | 5000.00 ug/L |
| Mercury (Hg) | < | 0.4 | 2.00 ug/L | 0.1 | 0.30 mg/L |
| Manganese (Mn) | = | 0.003 | 0.30 mg/L | 0.003 | 0.50 mg/L |
| Molybdenum (Mo) | < | 1 | ug/L | 11.5 | mg/L |
| Nickel (Ni) | < | 0.5 | 100.00 ug/L | 1.0 | mg/L |
| Lead (Pb) | < | 1 | 15.00 ug/L | 15.6 | mg/L |
| Antimony (Sb) | < | | | 2.5 | mg/L |
| Selenium (Se) | < | | | | |
| Thorium (Th) | < | | | | |
| Titanium (Ti) | < | | | | |
| Thallium (Tl) | < | | | | |
| Uranium | < | | | | |
| Vanadium (V) | < | | | | |
| Zinc (Zn) | < | | | | |
| Iron (Fe) | < | | | | |
| Iron + Manganese (Combined, Calc) | = | | | | |
| Sodium (Na) | = | | | | |
| Potassium | = | | | | |
| Calcium | = | | | | |
| Magnesium | = | | | | |

| Results for Sample Group: PERCHLORATE analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|--|---|------|------------|--------|-----|
| Perchlorate | = | 2.27 | 18.00 ug/L | | |

| Results for Sample Group: RADIOLOGICAL analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|---|---|-----|-------------|--------|-------------|
| Gross alpha | < | 1.0 | 15.00 pCi/L | | |
| Gross beta | < | 1.0 | 50.00 pCi/L | | |
| Tritium | < | | | 200 | 20000 pCi/L |

| Results for Sample Group: STANDARD INORGANICS analyzed by Suffolk County Department of Health Services | | | | Result | MCL |
|--|---|-----|-------------|--------|------------|
| pH-Lab | = | 7.6 | N/A | | |
| Specific Conductivity-Lab | = | 170 | um/cm | 2.7 | 10.00 mg/L |
| Chloride (Cl) | = | 15 | 250.00 mg/L | 0.5 | mg/L |
| Sulfate (SO4) | = | 9 | 250.00 mg/L | 0.2 | 2.20 mg/L |
| Nitrite (NO2-N) | < | 0.1 | 1.00 mg/L | 38 | mg/L |
| Nitrate | = | | | | |
| Orthophosphate | < | | | | |
| Fluoride | < | | | | |
| T. Alkalinity | = | | | | |

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: CARMINE VASILE
 Location: 60 HERBERT CIRCLE, PATCHOGUE
 Sample Location: KITCHEN CL2=.6
 Purveyor: Suffolk County Water Authority

Public Request No.: PC08-0065 Fed. ID #: 5110526
 Sample Date: 01/06/2009
 Sanitarian: CONDOS
 Field No.: 001-712-09-01-06

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

| RESULTS CONTINUED FROM PRECEDING PAGE | | Result | MCL | RESULTS CONTINUED FROM PRECEDING PAGE | |
|--|---|--------|-------------|---|------------------|
| ===== Results for Sample Group: SEMI-VOLATILE ORGANICS METHOD 525 analyzed by Suffolk County Department of Health Services ===== | | | | | |
| 1,2,4 Trichlorobenzene..... | < | 0.2 | 5.00 ug/L | Disulfoton..... | < 0.5 50.00 ug/L |
| 1-Methylnaphthalene..... | < | 0.2 | 50.00 ug/L | Disulfoton sulfone..... | < 0.2 50.00 ug/L |
| 2-Methylnaphthalene..... | < | 0.2 | 50.00 ug/L | Endosulfan Sulfate..... | < 0.2 50.00 ug/L |
| Acenaphthene..... | < | 0.2 | 50.00 ug/L | EPFC..... | < 0.2 50.00 ug/L |
| Acenaphthylene..... | < | 0.2 | 50.00 ug/L | Ethofumesate..... | < 0.2 50.00 ug/L |
| Acetochlor..... | < | 0.2 | 50.00 ug/L | Ethyl Parathion..... | < 0.2 50.00 ug/L |
| Alachlor..... | < | 0.2 | 2.00 ug/L | Fluoranthene..... | < 0.2 50.00 ug/L |
| Allethrin..... | < | 0.2 | 50.00 ug/L | Fluorene..... | < 0.2 50.00 ug/L |
| Anthracene..... | < | 0.5 | 50.00 ug/L | Hexachlorobenzene..... | < 0.2 50.00 ug/L |
| Atrazine..... | < | 0.2 | 3.00 ug/L | Hexachlorobutadiene..... | < 0.2 1.00 ug/L |
| Azoxystrobin..... | < | 0.2 | 50.00 ug/L | Hexachlorocyclopentadiene..... | < 0.2 5.00 ug/L |
| Benfluralin..... | < | 0.5 | 50.00 ug/L | Hexachloroethane..... | < 1.0 50.00 ug/L |
| Benzo(A)Anthracene..... | < | 0.5 | 50.00 ug/L | Hexazinone..... | < 1.0 5.00 ug/L |
| Benzo(B)Fluoranthene..... | < | 0.2 | 50.00 ug/L | Indeno(1,2,3-cd)Pyrene..... | < 0.2 50.00 ug/L |
| Benzo(GHI)Perylene..... | < | 0.2 | 50.00 ug/L | Iodofenphos..... | < 0.2 50.00 ug/L |
| Benzo(K)Fluoranthene..... | < | 0.2 | 50.00 ug/L | Iprodione..... | < 0.5 50.00 ug/L |
| Benzo(A)Pyrene..... | < | 0.2 | 0.20 ug/L | Isofenphos..... | < 0.5 50.00 ug/L |
| Benzophenone..... | < | 0.2 | 50.00 ug/L | Kelthane..... | < 0.5 50.00 ug/L |
| Benzyl butyl phthalate..... | < | 0.2 | 50.00 ug/L | Malathion..... | < 0.5 50.00 ug/L |
| Bis(2-ethylhexyl)adipate..... | < | 0.5 | 400.00 ug/L | Malaxyl..... | < 0.5 50.00 ug/L |
| Bis(2-ethylhexyl)phthalate..... | < | 2.0 | 6.00 ug/L | Metalaxyl..... | < 0.2 50.00 ug/L |
| Bisphenol A..... | < | 0.5 | 50.00 ug/L | Methoprene..... | < 0.2 50.00 ug/L |
| Bloc..... | < | 0.2 | 50.00 ug/L | Methoxychlor..... | < 0.2 50.00 ug/L |
| Bromacil..... | < | 0.5 | ug/L | Methyl Parathion..... | < 0.2 50.00 ug/L |
| Butachlor..... | < | 0.2 | 50.00 ug/L | Metolachlor..... | < 0.2 50.00 ug/L |
| Butylated hydroxyanisole..... | < | 0.5 | 50.00 ug/L | Metribuzin..... | < 0.2 50.00 ug/L |
| Butylated hydroxytoluene..... | < | 0.5 | 50.00 ug/L | Naled (Dibrom)..... | < 0.2 50.00 ug/L |
| Carbamazepine..... | < | 0.5 | 50.00 ug/L | Naphthalene..... | < 0.2 50.00 ug/L |
| Carbazole..... | < | 0.2 | 50.00 ug/L | Napropamide..... | < 0.2 50.00 ug/L |
| Carisoprodol..... | < | 0.5 | 50.00 ug/L | Pendimethalin..... | < 0.2 5.00 ug/L |
| Chlordane..... | < | 0.2 | 50.00 ug/L | Pentachlorobenzene..... | < 0.2 50.00 ug/L |
| Chlorofenvinphos..... | < | 0.2 | 50.00 ug/L | Pentachloronitrobenzene..... | < 0.2 50.00 ug/L |
| Chlorothalonil..... | < | 1.0 | 50.00 ug/L | Permethrin..... | < 0.2 50.00 ug/L |
| Chloroxylenol..... | < | 0.2 | 50.00 ug/L | Phenanthrene..... | < 0.2 50.00 ug/L |
| Chlorpyrifos..... | < | 0.2 | 50.00 ug/L | Piperonyl butoxide..... | < 0.5 50.00 ug/L |
| Chrysene..... | < | 0.2 | 50.00 ug/L | Prometon..... | < 0.5 50.00 ug/L |
| Cyanazine..... | < | 0.2 | 50.00 ug/L | Prometryne..... | < 0.2 50.00 ug/L |
| Cyfluthrin..... | < | 0.2 | 50.00 ug/L | Propachlor..... | < 0.2 50.00 ug/L |
| Cypermethrin..... | < | 0.5 | 50.00 ug/L | Propiconazole (Tilt)..... | < 0.2 50.00 ug/L |
| Dacthal..... | < | 0.2 | 50.00 ug/L | Pyrene..... | < 0.5 50.00 ug/L |
| Deltamethrin..... | < | 0.5 | 50.00 ug/L | Resmethrin..... | < 0.2 50.00 ug/L |
| Diazinon..... | < | 0.2 | ug/L | Ronstar..... | < 0.2 50.00 ug/L |
| Dibenzo(A,H)Anthracene..... | < | 0.2 | 50.00 ug/L | Simazine..... | < 0.2 4.00 ug/L |
| Dibutyl Phthalate..... | < | 1.0 | 50.00 ug/L | Sumithrin..... | < 0.2 50.00 ug/L |
| Dichlobenil..... | < | 0.2 | 50.00 ug/L | Tebuthiuron..... | < 0.5 50.00 ug/L |
| Dichlorvos..... | < | 0.5 | 50.00 ug/L | Terbacil..... | < 0.5 50.00 ug/L |
| Dieldrin..... | < | 0.2 | 50.00 ug/L | Terbufos..... | < 0.5 50.00 ug/L |
| Diethyl phthalate..... | < | 1.0 | 50.00 ug/L | Triadimefon..... | < 0.5 50.00 ug/L |
| Diethyltoluamide (DEET)..... | < | 0.2 | 50.00 ug/L | Triclosan..... | < 0.2 50.00 ug/L |
| Dimethyl phthalate..... | < | 0.2 | 50.00 ug/L | Trifluralin..... | < 0.5 50.00 ug/L |
| Dinoseb..... | < | 0.5 | 7.00 ug/L | Vinclozolin..... | < 0.5 50.00 ug/L |
| Diocetyl Phthalate..... | < | 0.2 | 50.00 ug/L | Total Triazines + Metabolites (Calc)... | < 0. 4.00 ug/L |

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES - WATER ANALYSIS

Requestor Name: CARMINE VASILE
 Location: 60 HERBERT CIRCLE, PATCHOGUE
 Sample Location: KITCHEN CL2=.6
 Purveyor: Suffolk County Water Authority

Public Request No.: PC08-0065 Fed. ID #: 5110526
 Sample Date: 01/06/2009
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 Field No.: 001-712-09-01-06

Notes: '<' symbol means "less than" indicating no detection. mg/L = milligrams per liter; ug/L = micrograms per liter. Alkalinity is reported as mg/L as CaCO3. '*' symbol means level found exceeds the maximum contaminant level (MCL), or action level for lead and copper. Moderately restricted sodium diet should not exceed 270 mg/L. Severely restricted should not exceed 20 mg/L. The MCL for nickel is a proposed limit. Any MCL's not shown below have not been established.

| RESULTS CONTINUED FROM PRECEDING PAGE | | Result | MCL | | Result | MCL |
|--|---|--------|------------|--------------------------------|--------|----------------|
| ===== Results for Sample Group: VOLATILE ORGANICS analyzed by Suffolk County Department of Health Services ===== | | | | | | |
| Chlorodifluoromethane | < | 0.5 | 5.00 ug/L | Benzene | < | 0.5 5.00 ug/L |
| Dichlorodifluoromethane | < | 0.5 | 5.00 ug/L | Toluene | < | 0.5 5.00 ug/L |
| Chloroethane | < | 0.5 | 5.00 ug/L | Chlorobenzene | < | 0.5 5.00 ug/L |
| Bromomethane | < | 0.5 | 5.00 ug/L | Ethylbenzene | < | 0.5 5.00 ug/L |
| Chloromethane | < | 0.5 | 5.00 ug/L | o-Xylene | < | 0.5 5.00 ug/L |
| Trichlorofluoromethane | < | 0.5 | 5.00 ug/L | m & p-Xylene | < | 0.5 5.00 ug/L |
| Vinyl Chloride | < | 0.5 | 2.00 ug/L | Total Xylenes | < | 0.5 5.00 ug/L |
| Methylene Chloride | < | 0.5 | 5.00 ug/L | 2-Chlorotoluene | < | 0.5 5.00 ug/L |
| 1,1 Dichloroethane | < | 0.5 | 5.00 ug/L | 4-Chlorotoluene | < | 0.5 5.00 ug/L |
| trans 1,2 Dichloroethene | < | 0.5 | 5.00 ug/L | Diethyl Ether | < | 0.5 50.00 ug/L |
| Chloroform | = | 0.8 | 80.00 ug/L | Acrylonitrile | < | 0.5 5.00 ug/L |
| 1,2 Dichloroethane | < | 0.5 | 5.00 ug/L | Ethyl Methacrylate | < | 0.5 50.00 ug/L |
| 1,1,1 Trichloroethane | < | 0.5 | 5.00 ug/L | 1,3,5 Trimethylbenzene | < | 0.5 5.00 ug/L |
| Carbon Tetrachloride | < | 0.5 | 5.00 ug/L | 1,2,4 Trimethylbenzene | < | 0.5 5.00 ug/L |
| 1-Bromo-2-Chloroethane | < | 0.5 | 5.00 ug/L | 1,2 Dichlorobenzene (o) | < | 0.5 5.00 ug/L |
| 1,2 Dichloropropane | < | 0.5 | 5.00 ug/L | 1,3-Dichlorobenzene (m) | < | 0.5 5.00 ug/L |
| Trichloroethene | < | 0.5 | 5.00 ug/L | 1,4-Dichlorobenzene (p) | < | 0.5 5.00 ug/L |
| Chlorodibromomethane | < | 0.5 | 80.00 ug/L | p-Diethylbenzene | < | 0.5 5.00 ug/L |
| 2-Bromo-1-Chloropropane | < | 0.5 | 5.00 ug/L | 1,2,4,5 Tetramethylbenzene | < | 0.5 5.00 ug/L |
| Bromoform | < | 0.5 | 80.00 ug/L | 1,2,4 Trichlorobenzene | < | 0.5 5.00 ug/L |
| Tetrachloroethene | < | 0.5 | 5.00 ug/L | 1,2,3 Trichlorobenzene | < | 0.5 5.00 ug/L |
| cis-1,2-Dichloroethene | < | 0.5 | 5.00 ug/L | Ethenylbenzene (Styrene) | < | 0.5 5.00 ug/L |
| Freon 113 | < | 0.5 | 5.00 ug/L | Isopropylbenzene | < | 0.5 5.00 ug/L |
| Dibromomethane | < | 0.5 | 5.00 ug/L | n-Propylbenzene | < | 0.5 5.00 ug/L |
| 1,1 Dichloropropane | < | 0.5 | 5.00 ug/L | tert-Butylbenzene | < | 0.5 5.00 ug/L |
| Methyl Isothiocyanate | < | 2. | 50.00 ug/L | sec-Butylbenzene | < | 0.5 5.00 ug/L |
| Carbon Disulfide | < | 0.5 | ug/L | p-Isopropyltoluene | < | 0.5 5.00 ug/L |
| Methyl Methacrylate | < | 0.5 | 50.00 ug/L | n-Butylbenzene | < | 0.5 5.00 ug/L |
| n-Propane | < | 2. | 50.00 ug/L | Hexachlorobutadiene | < | 0.5 5.00 ug/L |
| 1,1 Dichloroethene | < | 0.5 | 5.00 ug/L | Methyl-Tert-Butyl-Ether (MTBE) | < | 0.5 10.00 ug/L |
| Bromodichloromethane | < | 0.5 | 80.00 ug/L | Naphthalene | < | 0.5 50.00 ug/L |
| 2,3 Dichloropropene | < | 0.5 | 5.00 ug/L | 1,4-Dichlorobutane | < | 0.5 5.00 ug/L |
| cis-1,3-Dichloropropene | < | 0.5 | 5.00 ug/L | Methyl Sulfide | < | 0.5 50.00 ug/L |
| trans-1,3-Dichloropropene | < | 0.5 | 5.00 ug/L | Dimethyldisulfide | < | 0.5 50.00 ug/L |
| 1,1,2 Trichloroethane | < | 0.5 | 5.00 ug/L | Bromobenzene | < | 0.5 5.00 ug/L |
| 1,1,1,2 Tetrachloroethane | < | 0.5 | 5.00 ug/L | 2-Butanone (MEK) | < | 20. 50.00 ug/L |
| 1,1,2,2-Tetrachloroethane | < | 0.5 | 5.00 ug/L | Tetrahydrofuran | < | 20. 50.00 ug/L |
| 1,2,3 Trichloropropane | < | 0.5 | 5.00 ug/L | Allyl chloride | < | 0.5 5.00 ug/L |
| 2,2 Dichloropropane | < | 0.5 | 5.00 ug/L | Methacrylonitrile | < | 0.5 5.00 ug/L |
| 1,3 Dichloropropane | < | 0.5 | 5.00 ug/L | d-Limonene | < | 0.5 50.00 ug/L |
| Bromochloromethane | < | 0.5 | 5.00 ug/L | Propanal | < | 15. 50.00 ug/L |
| tert-Butyl-Ethyl-Ether | < | 0.5 | 50.00 ug/L | Isobutane | < | 2. 50.00 ug/L |
| tert-Amyl-Methyl-Ether | < | 0.5 | 50.00 ug/L | n-Butane | < | 2. 50.00 ug/L |

TABLE OF DETECTED COMPOUNDS

| Compound | Unit Measurement | MCL | MCLG | Likely Source |
|----------------------------------|------------------|--------------------------|------|---|
| Radioactive Compounds | | | | |
| Gross Alpha activity | pCi/l | 15 | 0 | Decay of natural deposits |
| Gross Beta activity ¹ | pCi/l | 50 ¹ | 0 | Decay of natural and man-made deposits |
| Radon | pCi/l | n/a | n/a | Naturally occurring radioactive gas found in soil, air and water |
| Radium-228 | pCi/l | 5 | 0 | Decay of natural deposits |
| Inorganic Compounds | | | | |
| Alkalinity, total | mg/l | n/a | n/a | The presence of naturally occurring carbonates and bicarbonates (alkaline earths) |
| Aluminum | mg/l | n/a | n/a | Naturally occurring |
| Ammonia, free | mg/l | n/a | n/a | From ammonium nitrate fertilizer, or septic system leachate |
| Arsenic ² | ug/l | 10 | 0 | Erosion of natural deposits; electronics production wastes; used in insecticides |
| Barium | mg/l | 2 | 2 | Erosion of natural deposits; used in paint and rodenticides |
| Boron | mg/l | n/a | n/a | Naturally occurring |
| Bromide | mg/l | n/a | n/a | Naturally occurring |
| Cadmium | ug/l | 5 | 5 | Corrosion of galvanized pipe and other plumbing; runoff from waste batteries and paints; erosion of natural deposits |
| Calcium | mg/l | n/a | n/a | Naturally occurring, added to water as Calcium Hydroxide (Lime) for pH control |
| CO ₂ , calculated | mg/l | n/a | n/a | Naturally occurring |
| Chloride | mg/l | 250 | n/a | Naturally occurring, slight salt water intrusion |
| Chlorine residual, free | mg/l | 4 ³ | n/a | Byproduct of drinking water chlorination |
| Chromium, Total | ug/l | 100 | 100 | Plumbing corrosion; erosion of natural deposits |
| Cobalt-59 | ug/l | n/a | n/a | Naturally occurring |
| Color | Color units | 15 | n/a | The presence of naturally occurring iron, manganese, or minerals |
| Copper | mg/l | AL=1.3 | 1.3 | Corrosion of household plumbing systems; leaching from wood preservatives |
| Dissolved Solids, total | mg/l | n/a | n/a | Naturally occurring minerals and metals |
| Fluoride | mg/l | 2.2 | n/a | Erosion of natural deposits |
| Hardness, total | mg/l | n/a | n/a | Naturally occurring calcium and magnesium, calcium hydroxide added as pH control |
| Iron | ug/l | 300 | n/a | Naturally occurring |
| Lead | ug/l | AL=15 | 0 | Corrosion of household plumbing systems, lead solder |
| Lithium | ug/l | n/a | n/a | Naturally occurring |
| Magnesium | mg/l | n/a | n/a | Naturally occurring |
| Manganese | ug/l | 300 | n/a | Naturally occurring |
| Molybdenum | ug/l | n/a | n/a | Naturally occurring |
| Nickel | ug/l | 100 | n/a | Leachate from alloy and coatings manufacture, batteries |
| Nitrate | mg/l | 10 | 10 | Fertilizer use; leachate from septic tanks, sewage; erosion of natural deposits |
| Perchlorate | ug/l | 18 | 5 | Oxygen additive in solid fuel propellant for rockets, missiles and fireworks. Natural contaminant found in some fertilizers |
| Phosphate, total | mg/l | n/a | n/a | Added to water for iron sequestering (keeping iron in solution), found in soaps and fertilizers |
| pH | pH Units | n/a | n/a | Measure of the acidity or alkalinity of the water |
| pH, field | pH Units | n/a | n/a | Measure of the acidity or alkalinity of the water |
| Potassium | mg/l | n/a | n/a | Naturally occurring |
| Selenium | ug/l | 50 | 50 | Erosion of natural deposits |
| Silicon | mg/l | n/a | n/a | Naturally occurring |
| Sodium | mg/l | ⁴ (See Below) | n/a | Naturally occurring |
| Specific Conductance | umho/cm | n/a | n/a | Measure of the total amount of naturally occurring minerals in the water |
| Strontium-88 | mg/l | n/a | n/a | Naturally occurring |
| Sulfate | mg/l | 250 | n/a | Naturally occurring |
| Surfactants, anionic | mg/l | 0.50 | n/a | Washwater discharged to septic systems |
| Temperature, field | °Centigrade | n/a | n/a | Naturally occurring |
| Tin | ug/l | n/a | n/a | Solder used in plumbing |
| Titanium | ug/l | n/a | n/a | Naturally occurring; used in paint pigments, and as a reducing agent |
| Total Organic Carbon | mg/l | n/a | n/a | Naturally present in the environment |
| Turbidity | NTU | 5 | n/a | Silts and clays in aquifer |
| Vanadium | ug/l | n/a | n/a | Naturally occurring |
| Zinc | mg/l | 5 | n/a | Naturally occurring, galvanized plumbing |

¹ The State considers 50 pCi/l to be the level of concern for beta particles.

² These arsenic values were effective January 2006. Before then, the MCL was 50 ug/l and there was no MCLG.

³ Value presented represents the Maximum Residual Disinfectant Level (MRDL) which is a level of disinfectant added for water treatment that may not be exceeded at the consumer's tap without an unacceptable possibility of adverse health effects. This MRDL became effective as an MCL on January 1, 2004.

⁴ Water containing more than 20 mg/l of sodium should not be used for drinking by people on severely restricted sodium diets. Water containing more than 270 mg/l of sodium should not be used for drinking by people on moderately restricted sodium diets.

| Synthetic Organic Compounds including Pesticides and Herbicides | | | | |
|--|------|----|-----|--|
| Alachlor ESA | ug/l | 50 | n/a | Degradation product of Alachlor |
| Aldicarb Sulfone | ug/l | *7 | n/a | Pesticide used on row crops |
| Aldicarb Sulfoxide | ug/l | *7 | n/a | Pesticide used on row crops |
| 1,2 Dibromoethane (EDB) | ng/l | 50 | 0 | Soil fumigant, discharge from petroleum containing banned additive |
| Dinoseb | ug/l | 7 | 7 | Herbicide used on soybeans and vegetables |
| 1,4 Dioxane | ug/l | 50 | n/a | Solvent used in printing processes and detergent preparations |

* The MCL is the sum of the two starred compounds

| Compound | Unit Measurement | MCL | MCLG | Likely Source |
|--|------------------|------|------|--|
| Synthetic Organic Compounds including Pesticides and Herbicides | | | | |
| Metalaxyl | ug/l | 50 | n/a | Used as a fungicide |
| Metolachlor | ug/l | 50 | n/a | Used as a soil herbicide |
| Metolachlor ESA | ug/l | 50 | n/a | Degradation product of Metolachlor |
| Metolachlor OA | ug/l | 50 | n/a | Degradation product of Metolachlor |
| Tetrachloroterephthalic Acid (TCPA) | ug/l | 50 | n/a | Used as an herbicide |
| Volatile Organic Compounds | | | | |
| Bromodichloromethane | ug/l | **80 | 80 | By-product of drinking water chlorination needed to kill harmful organisms |
| Bromoform | ug/l | **80 | 80 | By-product of drinking water chlorination needed to kill harmful organisms |
| Dibromochloromethane | ug/l | **80 | 80 | By-product of drinking water chlorination needed to kill harmful organisms |
| Chloroform | ug/l | **80 | 80 | By-product of drinking water chlorination needed to kill harmful organisms |
| Carbon Tetrachloride | ug/l | 5 | 0 | Discharge from chemical plants and other industrial activities |
| cis-1,2-Dichloroethene | ug/l | 5 | 5 | Discharge from industrial chemical factories |
| Dichlorodifluoromethane | ug/l | 5 | n/a | Used as a refrigerant, aerosol propellant, foaming agent |
| 1,1 Dichloroethane | ug/l | 5 | n/a | Degreasing agent, coupling agent in anti-knock gasoline, used in vinyl chloride manufacturing, chlorinated solvent intermediate found in production wastewater. |
| 1,1-Dichloroethene | ug/l | 5 | n/a | Discharge from industrial chemical factories |
| 1,2-Dichloroethane | ug/l | 5 | n/a | Discharge from industrial chemical factories |
| 1,2-Dichloropropane | ug/l | 5 | 0 | Discharge from industrial chemical factories |
| 1,4-Dichlorobenzene | ug/l | 5 | n/a | Discharge from industrial chemical factories |
| Methyl-Tert-Butyl Ether (MTBE) | ug/l | 10 | n/a | Leaks from gasoline storage tanks. MTBE is an octane enhancer in unleaded gasoline |
| Tetrachloroethene | ug/l | 5 | n/a | Discharge from factories and dry cleaners, waste sites, spills |
| 1,1,1 - Trichloroethane | ug/l | 5 | n/a | Discharge from metal degreasing sites and other factories |
| Trichloroethene | ug/l | 5 | 0 | Discharge from metal degreasing sites and other factories |
| Trichlorofluoromethane (Freon 11) | ug/l | 5 | n/a | This compound was used as a propellant in aerosol sprays until 1978. Other sources of emissions include its use as a solvent, dry cleaning agent, aerosol propellant and as a fire extinguishing agent |
| 1,2,3 - Trichloropropane | ug/l | 5 | n/a | Used as a cleaning/degreasing agent, used in chemical manufacturing, as an industrial solvent, and as a paint and varnish remover |
| 1,1,2-Trichlorotrifluoroethane | ug/l | 5 | n/a | Used as a refrigerant, solvent in paints and varnishes |

** The MCL is the sum of the four starred compounds

| Disinfection By-Products | | | | |
|---------------------------------|------|-----|-----|---|
| Bromochloroacetic Acid | ug/l | n/a | n/a | By-product of drinking water chlorination needed to kill harmful organisms |
| Bromodichloroacetic Acid | ug/l | n/a | n/a | By-product of drinking water chlorination needed to kill harmful organisms |
| Chlorodibromoacetic Acid | ug/l | n/a | n/a | By-product of drinking water chlorination needed to kill harmful organisms |
| Tribromoacetic Acid | ug/l | n/a | n/a | By-product of drinking water chlorination needed to kill harmful organisms |
| Haloacetic Acids total, (5) | ug/l | 60 | n/a | By-product of drinking water chlorination needed to kill harmful organisms |
| Trihalomethanes, total | ug/l | 80 | n/a | By-product of drinking water chlorination needed to kill harmful organisms. THMs are formed when source water contains large amounts of organic matter. |

Understanding Your Water Quality Data - Key Terms and Definitions

Maximum Contaminant Level (MCL): The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLG as possible.

Maximum Contaminant Level Goal (MCLG): The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Action Level (AL): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Micrograms per liter (ug/l): corresponds to one part of liquid in one billion parts of liquid (parts per billion - ppb).

Milligrams per liter (mg/l): corresponds to one part of liquid in one million parts of liquid (parts per million - ppm).

Nanograms per liter (ng/l): corresponds to one part of liquid to one trillion parts of liquid (parts per trillion - ppt).

Picocuries per liter (pCi/L): Picocuries per liter is a measure of the radioactivity in water.

Nephelometric Turbidity Unit (NTU): A measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

Micromhos per centimeter (umho/cm): A measure of the total amount of naturally occurring minerals in the water.

NA, n/a: Not Applicable.

ND: Not Detectable at testing limit.

OTHER COMPOUNDS TESTED (With Negative Results)

The following items were not detected in our distribution system during 2007.

| | | | | |
|-----------------------------|----------------------|----------------------------|---------------------------|---------------------------|
| 1,1,1,2-Tetrachloroethane | Alachlor | Chloromethane | Flufenacet OA | Picloram |
| 1,1,2,2-Tetrachloroethane | Alachlor OA | Chrysene | Fluorene | Potassium-40 |
| 1,1,2-Trichloroethane | Aldicarb | Cis-1,3-Dichloropropene | Glyphosate | Propachlor |
| 1,1-Dichloropropene | Aldrin | Cobalt-60 | Heptachlor Epoxide | Propachlor ESA |
| 1,2,3-Trichlorobenzene | Americium-241 | Cyanide | Heptachlor | Propachlor OA |
| 1,2,4-Trichlorobenzene | AMPA | Dalapon | Hexachlorobenzene | Propoxur |
| 1,2,4-Trimethylbenzene | Anthracene | DCPA (Dacthal) | Hexachlorobutadiene | Propylene Glycol |
| 1,2-Dibromo-3-Chloropropane | Antimony | Di(2-Ethylhexyl) adipate | Hexachlorocyclopentadiene | Sec-Butylbenzene |
| 1,2-Dichlorobenzene | Asbestos | Di(2-Ethylhexyl) phthalate | Isophorone | Silver |
| 1,3,5-Trimethylbenzene | Atrazine | Dibromomethane | Isopropylbenzene | Silver-110 |
| 1,3-Dichlorobenzene | Bentazon | Dicamba | Lead-210 | Silvex (2,4,5-TP) |
| 1,3-Dichloropropane | Benz[a]Anthracene | Dichlorprop | Lead-212 | Simazine |
| 1-Naphthol | Benzene | Dieldrin | Malathion | Sodium-22 |
| 2,2-Dichloropropane | Benzo[a]Pyrene | Diethylphthalate | Manganese-54 | Standard Plate Count |
| 2,4,5-T | Benztiazole | Di-Isopropyl Ether | Mercury | Styrene |
| 2,4-D | Beryllium | Dimethenamid ESA | Methiocarb | Terbacil |
| 2,4-DB | Beryllium-7 | Dimethenamid OA | Methomyl | Tert-Amyl Methyl Ether |
| 2,4-Dinitrotoluene | BHC, Alpha | Di-n-Butyl Phthalate | Methoxychlor | Tert-Butyl Alcohol |
| 2,6-Dinitrotoluene | BHC, Beta | Dimethylphthalate | Methylene Chloride | Tert-Butylbenzene |
| 2-Butanone (MEK) | BHC, Delta | Diquat | Metribuzin | Tetrahydrofuran |
| 2-Chlorotoluene | BHC, Gamma (Lindane) | E.Coli | Molinate | Thallium |
| 3,5-Dichlorobenzoic Acid | Bromacil | Endosulfan I | Naphthalene | Toluene |
| 3-Hydroxycarbofuran | Bromobenzene | Endosulfan II | N-Butylbenzene | Tolytriazole |
| 4,4' - DDD | Bromochloromethane | Endothall | Nitrite | Toxaphene |
| 4,4' - DDE | Bromomethane | Endrin Aldehyde | Nitrobenzene | Trans-1,2-Dichloroethene |
| 4,4' - DDT | Butachlor | Endrin | N-Propylbenzene | Trans-1,3-Dichloropropene |
| 4-Chlorotoluene | Butylbenzylphthalate | EPTC | Odor | Trifluralin |
| 4-Isopropyltoluene | Carbaryl | Ethylbenzene | Oxamyl | Tritium |
| 4-Methyl-2-Pentanone | Carbofuran | Ethylene Glycol | o-Xylene | Uranium |
| 4-Nitrophenol | Cesium-137 | Ethyl-Tert-Butyl Ether | p, m-Xylene | Vinyl Chloride |
| Acetochlor | Chloramben | Europium-152 | Paraquat | Zinc-65 |
| Acetochlor ESA | Chlordane, Total | Europium-154 | PCBs | Zirconium-95 |
| Acetochlor OA | Chlorobenzene | Europium-155 | Pentachlorophenol | |
| Acifluorfen | Chloroethane | Flufenacet ESA | Phenanthrene | |

Special Notice for Brentwood and Fair Harbor Water Districts

The Suffolk County Water Authority assumed operation of the Brentwood and Fair Harbor Water Districts in 2000. Brentwood Water District is a part of SCWA Distribution Area 12. Test results for Brentwood are included in the information in the main section of this report. Test results for Fair Harbor may be found on page 14 under Distribution Area 53. Although this notice is being provided separately, please be assured information you read elsewhere in this booklet about the protections and services we offer to our customers applies to you as well.

Special Notice for Camp Hero Water District

The Suffolk County Water Authority assumed operation of the Camp Hero Water District in 2001, and we serve approximately **78** people there. Test results for Camp Hero may be found on page 15 under Distribution Area CHWD. Although this notice is being provided separately, please be assured information you read elsewhere in this booklet about the protections and services we offer to our customers applies to you as well.

Special Notice for Ocean Bay Park Water District

Suffolk County Water Authority took over the operation of the Ocean Bay Park Water District on Fire Island in 2006. Test results for Ocean Bay Park Water District can be found on page 15 under Distribution Area 54. Although this notice is being provided separately, please be assured information you read elsewhere in this booklet about the protections and services we offer to our customers applies to you as well.

Special Notice for Riverside Water District

The Suffolk County Water Authority operates the Riverside Water District, and we serve approximately **1,818** people there. Test results for the Riverside Water District may be found on page 15 under Distribution Area RSWD. Although this notice is being provided separately, please be assured information you read elsewhere in this booklet about the protections and services we offer to our customers applies to you as well.

Federal PWS ID Numbers

| | |
|--|---------|
| Brentwood Water District | 5103692 |
| Camp Hero Water District | 5120774 |
| Fair Harbor Water District | 5110599 |
| Ocean Bay Park Water District | 5110620 |
| Riverside Water District | 5105655 |
| Stony Brook Water District | 5103698 |
| Suffolk County Water Authority | 5110526 |

Special Notice for Stony Brook Water District

The Suffolk County Water Authority operates the Stony Brook Water District. Test results for the Stony Brook Water District may be found on page 15 under Distribution Area SBWD and pertinent statistics are in the table shown below. Although this notice is being provided separately, please be assured information you read elsewhere in this booklet about the protections and services we offer to our customers applies to you as well.

Stony Brook Water District Statistics

| | |
|---|-------|
| Customers | 1,648 |
| Population Served | 4,944 |
| Miles of Main | 26 |
| Fire Hydrants | 218 |
| Water Used (Million Gallons) | 235 |
| Average Annual Bill (135,506 gallons) | \$70 |
| Water Billed (Million Gallons) | 226 |
| Percentage Lost | 4% |

Suffolk County Water Authority Regional Offices

Normal business hours, Monday - Friday, 8:30 a.m. - 5:00 p.m.

Customer Service Center

2045 Route 112, Suite 5, Coram, NY 11727 (631) 698-9500

For the **Hearing Impaired** the **TDD Customer Service Number** is **589-5210**.

Administrative Office

4060 Sunrise Highway Oakdale, NY 11769 (631) 589-5200

Emergency

Monday - Friday 8:30 a.m. - 8:00 p.m. please call your regional office.

All other hours (631) 665-0663

***Need more information about us?** Please visit our website at www.scwa.com or give us a call at **563-0296**. You may also be interested in attending one of the meetings of the Suffolk County Water Authority Board of Directors. Please feel free to attend these meetings, which are generally held at 7 p.m. on the last Tuesday of the month at our headquarters in Oakdale.*



**Suffolk County is Proud to be a
Groundwater Guardian
Community**