



575 Broad Hollow Road, Melville, NY 11747
 TEL: (631) 694-3040 FAX: (631) 420-8436
www.pacelabs.com

Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413001
Client Sample ID.: S-15687

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 08:05 AM Point S-15687
 Received : 07/08/2020 04:15 PM Location Well #1-1
 Collected By CLIENT

Analytical Method:EPA 200.7

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Iron | <0.020 | | 1 | mg/L | 0.3 | 07/20/2020 10:10 | 001 BP4N1/1 |
| Manganese | 0.092 | | 1 | mg/L | 0.3 | 07/20/2020 10:10 | 001 BP4N1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| Nitrate as N | 5.5 | | 10 | mg/L | 10 | 07/09/2020 1:22 AM | 001 BP4U1/1 |
| Nitrate-Nitrite (as N) | 5.5 | | 10 | mg/L | | 07/09/2020 1:22 AM | 001 BP4U1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Nitrite as N | <0.050 | | 1 | mg/L | 1 | 07/08/2020 10:58 | 001 BP4U1/1 |

Analytical Method:EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,1-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |

Qualifiers:

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 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
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 See qualifiers page for additional qualifier definitions.

Stu Murrell

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Laboratory Results

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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413001
Client Sample ID.: S-15687

Attn To : Supt. McCuen

Federal ID : 5103704

Collected : 07/08/2020 08:05 AM Point S-15687

Received : 07/08/2020 04:15 PM Location Well #1-1

Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Bromochloromethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Bromodichloromethane | <0.50 | 1 | | ug/L | | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Bromoform | <0.50 | 1 | | ug/L | | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Bromomethane | <0.50 | L1 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Carbon tetrachloride | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Chlorobenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Chloroethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Chloroform | <0.50 | 1 | | ug/L | | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Chloromethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Dibromochloromethane | <0.50 | 1 | | ug/L | | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Dibromomethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Ethylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | 1 | | ug/L | 10 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Styrene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Toluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Total Trihalomethanes (Calc.) | <0.50 | 1 | | ug/L | 80 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | | ug/L | 2 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| o-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 92% | 1 | | %REC | | 07/13/2020 2:04 PM | 001 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 80% | 1 | | %REC | | 07/13/2020 2:04 PM | 001 VG9C1/2 |

Analytical Method: EPA 537

Prep Method: EPA 537

Prep Date: 07/15/2020 11:03

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------------|---------|-----------|------|-------|-------|------------------|------------|
| Perfluorobutanesulfonic acid | 2.0 | | 1 | ng/L | | 07/23/2020 12:12 | |
| Perfluoroheptanoic acid | 9.7 | | 1 | ng/L | | 07/23/2020 12:12 | |

Qualifiers:

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 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946
Attn To : Supt. McCuen

Lab No. : 70137413001
Client Sample ID.: S-15687

Federal ID : 5103704
 Collected : 07/08/2020 08:05 AM Point S-15687
 Received : 07/08/2020 04:15 PM Location Well #1-1
 Collected By CLIENT

| | | | | |
|------------------------------|------|---|------|------------------|
| Perfluorohexanesulfonic acid | 25.4 | 1 | ng/L | 07/23/2020 12:12 |
| Perfluorononanoic acid | 13.3 | 1 | ng/L | 07/23/2020 12:12 |
| Perfluorooctanesulfonic acid | 82.6 | 1 | ng/L | 07/23/2020 12:12 |
| Perfluorooctanoic acid | 8.3 | 1 | ng/L | 07/23/2020 12:12 |
| Surr: 13C2-PFDA (S) | 101% | 1 | %REC | 07/23/2020 12:12 |
| Surr: 13C2-PFHxA (S) | 103% | 1 | %REC | 07/23/2020 12:12 |
| Surr: NEtFOSAA-d5 (S) | 96% | 1 | %REC | 07/23/2020 12:12 |

| <u>Analytical Method:</u> SM22 9223B Colilert | | <u>Prep Method:</u> SM22 9223B Colilert | | | <u>Prep Date:</u> 07/08/2020 5:52 PM | | |
|---|----------------|---|-------------|--------------|--------------------------------------|------------------|-------------------|
| <u>Parameter(s)</u> | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | <u>Analyzed:</u> | <u>Container:</u> |
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 001 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 001 SP5T1/1 |

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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413002
Client Sample ID.: S-24848

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 07:55 AM Point S-24848
 Received : 07/08/2020 04:15 PM Location Well #1-2
 Collected By CLIENT

Analytical Method:EPA 200.7

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|--------------|-----------|------|-------|-------|------------------|-------------|
| Iron | <0.020 | | 1 | mg/L | 0.3 | 07/20/2020 10:11 | 002 BP4N1/1 |
| Manganese | 0.34* | | 1 | mg/L | 0.3 | 07/20/2020 10:11 | 002 BP4N1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| Nitrate as N | 5.3 | | 10 | mg/L | 10 | 07/09/2020 1:28 AM | 002 BP4U1/1 |
| Nitrate-Nitrite (as N) | 5.3 | | 10 | mg/L | | 07/09/2020 1:28 AM | 002 BP4U1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Nitrite as N | <0.050 | | 1 | mg/L | 1 | 07/08/2020 11:04 | 002 BP4U1/1 |

Analytical Method:EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,1-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |

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Hampton Bays, NY 11946

Lab No. : 70137413002
Client Sample ID.: S-24848

Attn To : Supt. McCuen
Federal ID : 5103704
Collected : 07/08/2020 07:55 AM **Point** S-24848
Received : 07/08/2020 04:15 PM **Location** Well #1-2
Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Chloroform | 0.52 | | 1 | ug/L | | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | | 1 | ug/L | 10 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Methylene Chloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Styrene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Tetrachloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Toluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 0.52 | | 1 | ug/L | 80 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Trichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Vinyl chloride | <0.50 | | 1 | ug/L | 2 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| m&p-Xylene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| n-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| n-Propylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| o-Xylene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| sec-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| tert-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 89% | | 1 | %REC | | 07/13/2020 2:30 PM | 002 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 73% | | 1 | %REC | | 07/13/2020 2:30 PM | 002 VG9C1/2 |

Analytical Method: EPA 537

Prep Method: EPA 537

Prep Date: 07/15/2020 12:37

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------------|---------|-----------|------|-------|-------|------------------|------------|
| Perfluorobutanesulfonic acid | <1.8 | 1j | 1 | ng/L | | 07/21/2020 10:53 | |
| Perfluoroheptanoic acid | 5.0 | 1j | 1 | ng/L | | 07/21/2020 10:53 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

Stu Murrell

Test results meet the requirements of NELAC unless otherwise noted.

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Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413002
Client Sample ID.: S-24848

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 07:55 AM Point S-24848
 Received : 07/08/2020 04:15 PM Location Well #1-2
 Collected By CLIENT

| | | | | | |
|------------------------------|------|----|---|------|------------------|
| Perfluorohexanesulfonic acid | 15.1 | 1j | 1 | ng/L | 07/21/2020 10:53 |
| Perfluorononanoic acid | 12.8 | 1j | 1 | ng/L | 07/21/2020 10:53 |
| Perfluorooctanesulfonic acid | 27.7 | 1j | 1 | ng/L | 07/21/2020 10:53 |
| Perfluorooctanoic acid | 6.1 | 1j | 1 | ng/L | 07/21/2020 10:53 |
| Surr: 13C2-PFDA (S) | 86% | | 1 | %REC | 07/21/2020 10:53 |
| Surr: 13C2-PFHxA (S) | 90% | | 1 | %REC | 07/21/2020 10:53 |
| Surr: NEtFOSAA-d5 (S) | 79% | | 1 | %REC | 07/21/2020 10:53 |

| <u>Analytical Method:</u> SM22 9223B Colilert | | <u>Prep Method:</u> SM22 9223B Colilert | | | <u>Prep Date:</u> 07/08/2020 5:52 PM | | |
|---|----------------|---|-------------|--------------|--------------------------------------|------------------|-------------------|
| <u>Parameter(s)</u> | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | <u>Analyzed:</u> | <u>Container:</u> |
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 002 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 002 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

Stu Murrell

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Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413003
Client Sample ID.: S-31636

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 07:20 AM Point S-31636
 Received : 07/08/2020 04:15 PM Location Well #1-3
 Collected By CLIENT

Analytical Method:EPA 200.7

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Iron | <0.020 | | 1 | mg/L | 0.3 | 07/20/2020 10:12 | 003 BP4N1/1 |
| Manganese | 0.015 | | 1 | mg/L | 0.3 | 07/20/2020 10:12 | 003 BP4N1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| Nitrate as N | 6.3 | | 10 | mg/L | 10 | 07/09/2020 1:29 AM | 003 BP4U1/1 |
| Nitrate-Nitrite (as N) | 6.3 | | 10 | mg/L | | 07/09/2020 1:29 AM | 003 BP4U1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Nitrite as N | <0.050 | | 1 | mg/L | 1 | 07/08/2020 11:05 | 003 BP4U1/1 |

Analytical Method:EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,1-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |

Qualifiers:

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 U - Indicates the compound was analyzed for, but not detected
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 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413003
Client Sample ID.: S-31636

Attn To : Supt. McCuen

Federal ID : 5103704

Collected : 07/08/2020 07:20 AM Point S-31636

Received : 07/08/2020 04:15 PM Location Well #1-3

Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Chloroform | 0.51 | | 1 | ug/L | | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | | 1 | ug/L | 10 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Methylene Chloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Styrene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Tetrachloroethene | 0.62 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Toluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 0.51 | | 1 | ug/L | 80 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Trichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Vinyl chloride | <0.50 | | 1 | ug/L | 2 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| m&p-Xylene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| n-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| n-Propylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| o-Xylene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| sec-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| tert-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 93% | | 1 | %REC | | 07/13/2020 2:56 PM | 003 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 80% | | 1 | %REC | | 07/13/2020 2:56 PM | 003 VG9C1/2 |

Analytical Method: EPA 537

Prep Method: EPA 537

Prep Date: 07/15/2020 12:37

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------------|---------|-----------|------|-------|-------|--------------------|------------|
| Perfluorobutanesulfonic acid | 3.2 | 1j | 1 | ng/L | | 07/21/2020 9:36 PM | |
| Perfluoroheptanoic acid | 4.7 | 1j | 1 | ng/L | | 07/21/2020 9:36 PM | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Stu Murrell

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Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946
Attn To : Supt. McCuen

Lab No. : 70137413003
Client Sample ID.: S-31636

Federal ID : 5103704
 Collected : 07/08/2020 07:20 AM Point S-31636
 Received : 07/08/2020 04:15 PM Location Well #1-3
 Collected By CLIENT

| | | | | | |
|------------------------------|------|----|---|------|--------------------|
| Perfluorohexanesulfonic acid | 24.8 | 1j | 1 | ng/L | 07/21/2020 9:36 PM |
| Perfluorononanoic acid | 5.4 | 1j | 1 | ng/L | 07/21/2020 9:36 PM |
| Perfluorooctanesulfonic acid | 34.0 | 1j | 1 | ng/L | 07/21/2020 9:36 PM |
| Perfluorooctanoic acid | 5.7 | 1j | 1 | ng/L | 07/21/2020 9:36 PM |
| Surr: 13C2-PFDA (S) | 136% | S0 | 1 | %REC | 07/21/2020 9:36 PM |
| Surr: 13C2-PFHxA (S) | 127% | | 1 | %REC | 07/21/2020 9:36 PM |
| Surr: NEtFOSAA-d5 (S) | 133% | S0 | 1 | %REC | 07/21/2020 9:36 PM |

| <u>Analytical Method:</u> SM22 9223B Colilert | | <u>Prep Method:</u> SM22 9223B Colilert | | | <u>Prep Date:</u> 07/08/2020 5:52 PM | | |
|---|----------------|---|-------------|--------------|--------------------------------------|------------------|-------------------|
| <u>Parameter(s)</u> | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | <u>Analyzed:</u> | <u>Container:</u> |
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 003 SP5T/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 003 SP5T/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

Stu Murrell

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Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413004
Client Sample ID.: S-50970

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 05:30 AM Point S-50970
 Received : 07/08/2020 04:15 PM Location Well #2-1
 Collected By CLIENT

Analytical Method: EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Chloroform | 1.4 | | 1 | ug/L | | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

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Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



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Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413004
Client Sample ID.: S-50970

Attn To : Supt. McCuen
Federal ID : 5103704
Collected : 07/08/2020 05:30 AM **Point** S-50970
Received : 07/08/2020 04:15 PM **Location** Well #2-1
Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Methyl-tert-butyl ether | <0.50 | 1 | | ug/L | 10 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Styrene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Toluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 1.4 | 1 | | ug/L | 80 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | | ug/L | 2 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| o-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 85% | 1 | | %REC | | 07/13/2020 3:22 PM | 004 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 77% | 1 | | %REC | | 07/13/2020 3:22 PM | 004 VG9C1/2 |

Analytical Method: SM22 9223B Colilert Prep Method: SM22 9223B Colilert Prep Date: 07/08/2020 5:52 PM

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|-----------------|---------|-----------|------|-------|--------|------------------|-------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 004 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 004 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

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Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413005
Client Sample ID.: S-74071

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 05:40 AM Point S-74071
 Received : 07/08/2020 04:15 PM Location Well #2-2
 Collected By CLIENT

Analytical Method: EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Chloroform | 0.72 | | 1 | ug/L | | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

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 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



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Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413005
Client Sample ID.: S-74071

Attn To : Supt. McCuen
Federal ID : 5103704
Collected : 07/08/2020 05:40 AM **Point** S-74071
Received : 07/08/2020 04:15 PM **Location** Well #2-2
Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Methyl-tert-butyl ether | <0.50 | 1 | | ug/L | 10 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Styrene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Toluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 0.72 | 1 | | ug/L | 80 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | | ug/L | 2 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| o-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 91% | 1 | | %REC | | 07/13/2020 3:48 PM | 005 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 77% | 1 | | %REC | | 07/13/2020 3:48 PM | 005 VG9C1/2 |

Analytical Method: SM22 9223B Colilert Prep Method: SM22 9223B Colilert Prep Date: 07/08/2020 5:52 PM

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|-----------------|---------|-----------|------|-------|--------|------------------|-------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 005 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 005 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
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Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413006
Client Sample ID.: S-58350

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 06:37 AM Point S-58350
 Received : 07/08/2020 04:15 PM Location Well #3-1
 Collected By CLIENT

Analytical Method: EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Chloroform | 4.0 | | 1 | ug/L | | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

Stu Murrell

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 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



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Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413006
Client Sample ID.: S-58350

Attn To : Supt. McCuen
Federal ID : 5103704
Collected : 07/08/2020 06:37 AM **Point** S-58350
Received : 07/08/2020 04:15 PM **Location** Well #3-1
Collected By CLIENT

| | | | | | | |
|----------------------------------|-------|---|------|----|--------------------|-------------|
| Methyl-tert-butyl ether | <0.50 | 1 | ug/L | 10 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Styrene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Toluene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 4.0 | 1 | ug/L | 80 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | ug/L | 2 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| o-Xylene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | ug/L | 5 | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 93% | 1 | %REC | | 07/13/2020 4:14 PM | 006 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 79% | 1 | %REC | | 07/13/2020 4:14 PM | 006 VG9C1/2 |

Analytical Method: SM22 9223B Colilert Prep Method: SM22 9223B Colilert Prep Date: 07/08/2020 5:52 PM

| <u>Parameter(s)</u> | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | <u>Analyzed:</u> | <u>Container:</u> |
|---------------------|----------------|------------------|-------------|--------------|--------------|------------------|-------------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 006 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 006 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

Stu Murrell

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 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946
Attn To : Supt. McCuen

Lab No. : 70137413007
Client Sample ID.: S-58351

Federal ID : 5103704
 Collected : 07/08/2020 06:30 AM Point S-58351
 Received : 07/08/2020 04:15 PM Location Well #3-2
 Collected By CLIENT

Analytical Method: EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Chloroform | 1.1 | | 1 | ug/L | | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

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 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



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Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413007
Client Sample ID.: S-58351

Attn To : Supt. McCuen
Federal ID : 5103704
Collected : 07/08/2020 06:30 AM **Point** S-58351
Received : 07/08/2020 04:15 PM **Location** Well #3-2
Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Methyl-tert-butyl ether | <0.50 | 1 | | ug/L | 10 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Styrene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Toluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 1.1 | 1 | | ug/L | 80 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | | ug/L | 2 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| o-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 89% | 1 | | %REC | | 07/13/2020 4:40 PM | 007 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 79% | 1 | | %REC | | 07/13/2020 4:40 PM | 007 VG9C1/2 |

Analytical Method: SM22 9223B Colilert

Prep Method: SM22 9223B Colilert

Prep Date: 07/08/2020 5:52 PM

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|-----------------|---------|-----------|------|-------|--------|------------------|-------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 007 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 007 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
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Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
 P.O. Box 1013
 Hampton Bays, NY 11946

Lab No. : 70137413008
 Client Sample ID.: S-58352

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 06:45 AM Point S-58352
 Received : 07/08/2020 04:15 PM Location Well #3-3
 Collected By CLIENT

Analytical Method: EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,1-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Chloroform | 1.3 | | 1 | ug/L | | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

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 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413008
Client Sample ID.: S-58352

Attn To : Supt. McCuen

Federal ID : 5103704

Collected : 07/08/2020 06:45 AM Point S-58352

Received : 07/08/2020 04:15 PM Location Well #3-3

Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Methyl-tert-butyl ether | <0.50 | 1 | | ug/L | 10 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Styrene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Toluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 1.3 | 1 | | ug/L | 80 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | | ug/L | 2 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| o-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 83% | 1 | | %REC | | 07/13/2020 5:06 PM | 008 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 76% | 1 | | %REC | | 07/13/2020 5:06 PM | 008 VG9C1/2 |

Analytical Method: SM22 9223B Colilert

Prep Method: SM22 9223B Colilert

Prep Date: 07/08/2020 5:52 PM

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|-----------------|---------|-----------|------|-------|--------|------------------|-------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 008 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 008 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
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 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



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Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413009
Client Sample ID.: S-108065

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 06:00 AM Point S-108065
 Received : 07/08/2020 04:15 PM Location Well #4-1
 Collected By CLIENT

Analytical Method:EPA 200.7

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Iron | 0.69* | | 1 | mg/L | 0.3 | 07/20/2020 10:13 | 009 BP4N1/1 |
| Manganese | 0.11 | | 1 | mg/L | 0.3 | 07/20/2020 10:13 | 009 BP4N1/1 |

Analytical Method:EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,1-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Chloroform | 1.1 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |

Qualifiers:

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 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
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Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
Origin: Raw Well
Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413009
Client Sample ID.: S-108065

Attn To : Supt. McCuen
Federal ID : 5103704
Collected : 07/08/2020 06:00 AM Point S-108065
Received : 07/08/2020 04:15 PM Location Well #4-1
Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | | 1 | ug/L | 10 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Methylene Chloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Styrene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Tetrachloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Toluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 1.1 | | 1 | ug/L | 80 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Trichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Vinyl chloride | <0.50 | | 1 | ug/L | 2 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| m&p-Xylene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| n-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| n-Propylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| o-Xylene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| sec-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| tert-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 89% | | 1 | %REC | | 07/13/2020 5:33 PM | 009 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 83% | | 1 | %REC | | 07/13/2020 5:33 PM | 009 VG9C1/2 |

Analytical Method: SM22 9223B Colilert

Prep Method: SM22 9223B Colilert

Prep Date: 07/08/2020 5:52 PM

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|-----------------|---------|-----------|------|-------|--------|------------------|-------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 009 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 009 SP5T1/1 |

Qualifiers:

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Laboratory Results

Results for the samples and analytes requested
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Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946
Attn To : Supt. McCuen

Lab No. : 70137413010
Client Sample ID.: S-108066

Federal ID : 5103704
 Collected : 07/08/2020 06:10 AM Point S-108066
 Received : 07/08/2020 04:15 PM Location Well #4-2
 Collected By CLIENT

Analytical Method:EPA 200.7

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Iron | 1.2* | | 1 | mg/L | 0.3 | 07/20/2020 10:16 | 010 BP4N1/1 |
| Manganese | 0.14 | | 1 | mg/L | 0.3 | 07/20/2020 10:16 | 010 BP4N1/1 |

Analytical Method:EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,1-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Chloroform | 0.74 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

Stu Murrell

Test results meet the requirements of NELAC unless otherwise noted.

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Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413010
Client Sample ID.: S-108066

Attn To : Supt. McCuen

Federal ID : 5103704

Collected : 07/08/2020 06:10 AM Point S-108066

Received : 07/08/2020 04:15 PM Location Well #4-2

Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Methyl-tert-butyl ether | <0.50 | | 1 | ug/L | 10 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Methylene Chloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Styrene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Tetrachloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Toluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 0.74 | | 1 | ug/L | 80 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Trichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Vinyl chloride | <0.50 | | 1 | ug/L | 2 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| m&p-Xylene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| n-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| n-Propylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| o-Xylene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| sec-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| tert-Butylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 88% | | 1 | %REC | | 07/13/2020 5:59 PM | 010 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 80% | | 1 | %REC | | 07/13/2020 5:59 PM | 010 VG9C1/2 |

Analytical Method: SM22 9223B Colilert

Prep Method: SM22 9223B Colilert

Prep Date: 07/08/2020 5:52 PM

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|-----------------|---------|-----------|------|-------|--------|------------------|-------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 010 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 010 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

U - Indicates the compound was analyzed for, but not detected

See qualifiers page for additional qualifier definitions.

Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Stu Murrell

Test results meet the requirements of NELAC unless otherwise noted.

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Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
P.O. Box 1013
Hampton Bays, NY 11946

Lab No. : 70137413011
Client Sample ID.: S-127163

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 05:15 AM Point S-127163
 Received : 07/08/2020 04:15 PM Location Well #5-1
 Collected By CLIENT

Analytical Method: EPA 524.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| 1,1,1,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,1,1-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,1,2,2-Tetrachloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,1,2-Trichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,1,2-Trichlorotrifluoroethane | <0.50 | L1,N3 | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,1-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,1-Dichloropropene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,2,3-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,2,3-Trichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,2,4-Trichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,2,4-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,2-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,2-Dichloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,3,5-Trimethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,3-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,3-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 1,4-Dichlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 2,2-Dichloropropane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 2-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| 4-Chlorotoluene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Benzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Bromobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Bromochloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Bromodichloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Bromoform | <0.50 | | 1 | ug/L | | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Bromomethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Carbon tetrachloride | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Chlorobenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Chlorodifluoromethane | <0.50 | N3 | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Chloroethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Chloroform | 0.86 | | 1 | ug/L | | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Chloromethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Dibromochloromethane | <0.50 | | 1 | ug/L | | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Dibromomethane | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Dichlorodifluoromethane | <0.50 | L1 | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Ethylbenzene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Hexachloro-1,3-butadiene | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Isopropylbenzene (Cumene) | <0.50 | | 1 | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
 See qualifiers page for additional qualifier definitions.

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 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
 P.O. Box 1013
 Hampton Bays, NY 11946

Lab No. : 70137413011
 Client Sample ID.: S-127163

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 05:15 AM Point S-127163
 Received : 07/08/2020 04:15 PM Location Well #5-1
 Collected By CLIENT

| Parameter | Result | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|----------------------------------|--------|-----------|------|-------|-------|--------------------|-------------|
| Methyl-tert-butyl ether | <0.50 | 1 | | ug/L | 10 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Methylene Chloride | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Styrene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Tetrachloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Toluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Total Trihalomethanes (Calc.) | 0.86 | 1 | | ug/L | 80 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Trichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Trichlorofluoromethane | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Vinyl chloride | <0.50 | 1 | | ug/L | 2 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| cis-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| cis-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| m&p-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| n-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| n-Propylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| o-Xylene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| p-Isopropyltoluene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| sec-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| tert-Butylbenzene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| trans-1,2-Dichloroethene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| trans-1,3-Dichloropropene | <0.50 | 1 | | ug/L | 5 | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Surr: 1,2-Dichlorobenzene-d4 (S) | 84% | 1 | | %REC | | 07/13/2020 6:25 PM | 011 VG9C1/2 |
| Surr: 4-Bromofluorobenzene (S) | 78% | 1 | | %REC | | 07/13/2020 6:25 PM | 011 VG9C1/2 |

Analytical Method: SM22 9223B Colilert Prep Method: SM22 9223B Colilert Prep Date: 07/08/2020 5:52 PM

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed | Container |
|-----------------|---------|-----------|------|-------|--------|------------------|-------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 011 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 011 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected
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Stu Murrell

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Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.



575 Broad Hollow Road, Melville, NY 11747
 TEL: (631) 694-3040 FAX: (631) 420-8436
 www.pacelabs.com

Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Raw Well
 Routine

Hampton Bays Water District
 P.O. Box 1013
 Hampton Bays, NY 11946

Lab No. : 70137413012
 Client Sample ID.: BLEND INF

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 07:45 AM Point BLEND INF
 Received : 07/08/2020 04:15 PM Location MAIN PLANT
 Collected By CLIENT

Analytical Method:EPA 200.7

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Iron | <0.020 | | 1 | mg/L | 0.3 | 07/20/2020 10:18 | 012 BP4N1/1 |
| Manganese | 0.12 | | 1 | mg/L | 0.3 | 07/20/2020 10:18 | 012 BP4N1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| Nitrate as N | 6.6 | | 10 | mg/L | 10 | 07/09/2020 1:30 AM | 012 BP4U1/1 |
| Nitrate-Nitrite (as N) | 6.6 | | 10 | mg/L | | 07/09/2020 1:30 AM | 012 BP4U1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Nitrite as N | <0.050 | | 1 | mg/L | 1 | 07/08/2020 11:19 | 012 BP4U1/1 |

Analytical Method:EPA 537

Prep Method: EPA 537

Prep Date: 07/15/2020 12:37

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------------|---------|-----------|------|-------|-------|------------------|------------|
| Perfluorobutanesulfonic acid | 2.5 | 1j | 1 | ng/L | | 07/21/2020 10:33 | |
| Perfluoroheptanoic acid | 5.5 | 1j | 1 | ng/L | | 07/21/2020 10:33 | |
| Perfluorohexanesulfonic acid | 22.4 | 1j | 1 | ng/L | | 07/21/2020 10:33 | |
| Perfluorononanoic acid | 10.2 | 1j | 1 | ng/L | | 07/21/2020 10:33 | |
| Perfluorooctanesulfonic acid | 46.7 | 1j | 1 | ng/L | | 07/21/2020 10:33 | |
| Perfluorooctanoic acid | 6.8 | 1j | 1 | ng/L | | 07/21/2020 10:33 | |
| Surr: 13C2-PFDA (S) | 89% | | 1 | %REC | | 07/21/2020 10:33 | |
| Surr: 13C2-PFHxA (S) | 89% | | 1 | %REC | | 07/21/2020 10:33 | |
| Surr: NEtFOSAA-d5 (S) | 82% | | 1 | %REC | | 07/21/2020 10:33 | |

Analytical Method:SM22 9223B Colilert

Prep Method: SM22 9223B Colilert

Prep Date: 07/08/2020 5:52 PM

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|-----------------|---------|-----------|------|-------|--------|------------------|-------------|
| E.coli | Absent | | 1 | | Absent | 07/09/2020 11:52 | 012 SP5T1/1 |
| Total Coliforms | Absent | | 1 | | Absent | 07/09/2020 11:52 | 012 SP5T1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected

Stu Murrell

Test results meet the requirements of NELAC unless otherwise noted.

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Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 08/18/2020



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 TEL: (631) 694-3040 FAX: (631) 420-8436
 www.pacelabs.com

Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Treated Well
 Routine

Treatment

Other

Hampton Bays Water District
 P.O. Box 1013
 Hampton Bays, NY 11946

Lab No. : 70137413013
 Client Sample ID.: BLEND EFF

Attn To : Supt. McCuen
 Federal ID : 5103704
 Collected : 07/08/2020 07:35 AM Point BLEND EFF
 Received : 07/08/2020 04:15 PM Location MAIN PLANT
 Collected By CLIENT

Analytical Method:EPA 200.7

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Iron | <0.020 | | 1 | mg/L | 0.3 | 07/20/2020 10:21 | 013 BP4N1/1 |
| Manganese | <0.010 | | 1 | mg/L | 0.3 | 07/20/2020 10:21 | 013 BP4N1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------|---------|-----------|------|-------|-------|--------------------|-------------|
| Nitrate as N | 5.5 | | 10 | mg/L | 10 | 07/09/2020 1:31 AM | 013 BP4U1/1 |
| Nitrate-Nitrite (as N) | 5.5 | | 10 | mg/L | | 07/09/2020 1:31 AM | 013 BP4U1/1 |

Analytical Method:EPA 353.2

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|--------------|---------|-----------|------|-------|-------|------------------|-------------|
| Nitrite as N | <0.050 | | 1 | mg/L | 1 | 07/08/2020 11:13 | 013 BP4U1/1 |

Analytical Method:EPA 537

Prep Method: EPA 537

Prep Date: 07/15/2020 12:37

| Parameter(s) | Results | Qualifier | D.F. | Units | Limit | Analyzed: | Container: |
|------------------------------|---------|-----------|------|-------|-------|------------------|------------|
| Perfluorobutanesulfonic acid | <1.9 | 1j | 1 | ng/L | | 07/21/2020 10:14 | |
| Perfluoroheptanoic acid | <1.9 | 1j | 1 | ng/L | | 07/21/2020 10:14 | |
| Perfluorohexanesulfonic acid | <1.9 | 1j | 1 | ng/L | | 07/21/2020 10:14 | |
| Perfluorononanoic acid | <1.9 | 1j | 1 | ng/L | | 07/21/2020 10:14 | |
| Perfluorooctanesulfonic acid | <1.9 | 1j | 1 | ng/L | | 07/21/2020 10:14 | |
| Perfluorooctanoic acid | <1.9 | 1j | 1 | ng/L | | 07/21/2020 10:14 | |
| Surr: 13C2-PFDA (S) | 92% | | 1 | %REC | | 07/21/2020 10:14 | |
| Surr: 13C2-PFHxA (S) | 87% | | 1 | %REC | | 07/21/2020 10:14 | |
| Surr: NEtFOSAA-d5 (S) | 81% | | 1 | %REC | | 07/21/2020 10:14 | |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.
 ND - Not Detected at or above adjusted reporting limit.
 J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range
 U - Indicates the compound was analyzed for, but not detected

Stu Murrell

Stu Murrell

Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Result(s) reported meet(s) NYS Regulatory Limit(s).
 Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 08/18/2020



Laboratory Results

Results for the samples and analytes requested
 The lab is not directly responsible for the integrity of the sample before receipt at the lab and is responsible only for the certified tests

Sample Information:

Type: Drinking Water
 Origin: Treated Well
 Routine

Treatment

Other

Hampton Bays Water District

P.O. Box 1013

Hampton Bays, NY 11946

Attn To : Supt. McCuen

Federal ID : 5103704

Collected : 07/08/2020 06:12 AM Point BLEND EFF 4-1,4-2

Received : 07/08/2020 04:15 PM Location

Collected By CLIENT

Lab No. : 70137413014

Client Sample ID.: BLEND EFF 4-1,4-2

Analytical Method:EPA 200.7

| <u>Parameter(s)</u> | <u>Results</u> | <u>Qualifier</u> | <u>D.F.</u> | <u>Units</u> | <u>Limit</u> | <u>Analyzed:</u> | <u>Container:</u> |
|---------------------|----------------|------------------|-------------|--------------|--------------|------------------|-------------------|
| Iron | 1.1* | | 1 | mg/L | 0.3 | 07/20/2020 10:22 | 014 BP4N1/1 |
| Manganese | 0.12 | | 1 | mg/L | 0.3 | 07/20/2020 10:22 | 014 BP4N1/1 |

Qualifiers:

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit. Estimated value - below calibration range

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Result(s) reported meet(s) NYS Regulatory Limit(s).

Result(s) flagged with * Exceed NYS Regulatory Limit(s). Limit Noted.

Date Reported: 08/18/2020

Stu Murrell

Test results meet the requirements of NELAC unless otherwise noted.

This report shall not be reproduced except in full, without the written approval of the laboratory.

WorkOrder :

70137413

Laboratory Certifications

Pace Analytical Services Ormond Beach

8 East Tower Circle, Ormond Beach, FL 32174
Alaska DEC- CS/UST/LUST
Alabama Certification #: 41320
Arizona Certification# AZ0819
Colorado Certification: FL NELAC Reciprocity
Connecticut Certification #: PH-0216
Delaware Certification: FL NELAC Reciprocity
Florida Certification #: E83079
Georgia Certification #: 955
Guam Certification: FL NELAC Reciprocity
Hawaii Certification: FL NELAC Reciprocity
Illinois Certification #: 200068
Indiana Certification: FL NELAC Reciprocity
Kansas Certification #: E-10383
Kentucky Certification #: 90050
Louisiana Certification #: FL NELAC Reciprocity
Louisiana Environmental Certificate #: 05007
Maryland Certification: #346
Michigan Certification #: 9911
Mississippi Certification: FL NELAC Reciprocity
Missouri Certification #: 236
Montana Certification #: Cert 0074
Nebraska Certification: NE-OS-28-14
New Hampshire Certification #: 2958
New Jersey Certification #: FL022
New York Certification #: 11608
North Carolina Environmental Certificate #: 667
North Carolina Certification #: 12710
North Dakota Certification #: R-216
Ohio DEP 87780
Oklahoma Certification #: D9947
Pennsylvania Certification #: 68-00547
Puerto Rico Certification #: FL01264
South Carolina Certification: #96042001
Tennessee Certification #: TN02974
Texas Certification: FL NELAC Reciprocity
US Virgin Islands Certification: FL NELAC Reciprocity
Virginia Environmental Certification #: 460165
West Virginia Certification #: 9962C
Wisconsin Certification #: 399079670
Wyoming (EPA Region 8): FL NELAC Reciprocity

Pace Analytical Services Long Island

WorkOrder :
70137413

Laboratory Certifications

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747
New York Certification #: 10478 Primary Accrediting Body
New Jersey Certification #: NY158
Pennsylvania Certification #: 68-00350
Connecticut Certification #: PH-0435
Maryland Certification #: 208
Rhode Island Certification #: LAO00340
Massachusetts Certification #: M-NY026
New Hampshire Certification #: 2987

WorkOrder :

70137413

Qualifiers

L1 - Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high.

N3 - Accreditation is not offered by the relevant laboratory accrediting body for this parameter.

WO#: 70137413



70137413

Sample Request Form PUBLIC WATER SUPPLIER

WELL OFF LINE

Date: 7-8-20

Collected By: W Booth

Accepted By: Ed Dammon

Cooler Temp: 4.2 °C

WELL RUN TO SYSTEM ALL

Wells

YES NO VOC'S PRESERVED WITH HCl

Back 1615

Client Info: HAMPTON BAYS WATER DISTRICT

Name or Code: P.O. BOX 1013

Address: HAMPTON BAYS, NEW YORK 11946

(631) 728-0179

Phone #: _____
Attn: _____
Proj. # or (Name): _____
Bill To: _____
Copies To: _____

| Sample Type | Purpose | Origin | Treatment Types |
|--------------------|---------------|----------------------|-----------------------------------|
| PW - Potable Water | RO - Routine | D - Distribution | AST - Air Stripper |
| GW - Groundwater | RE - Resample | RW - Raw Well | GAC - Granular Activated Charcoal |
| SW - Surface Water | S - Special | TW - Treated Well | N - Nitrate Removal Plant |
| VW - Waste Water | | T - Tank | FE - Iron Removal Plant |
| AQ - Aqueous | | MW - Monitoring Well | O - Other |
| S - Soil | | I - Influent | |
| | | E - Effluent | |

Sample Info:

| Date/Time Collected: | Sample Type | Location | Origin | Treatment Type | Purpose | Field Readings Cl ₂ pH/Temp | Analysis | Lab No. |
|------------------------|-------------|-----------|--------|----------------|---------|---|--------------------------|---------|
| 8:05 7-8-20 | GW | S-15687 | RW | - | RO | | BACT, POC, N/N, I/I, PFC | 001 |
| 7:55 7-8-20 | GW | S-24848 | RW | - | RO | | BACT, POC, N/N, I/I, PFC | 002 |
| 7:20 7-8-20 | GW | S-31636 | RW | - | RO | | BACT, POC, N/N, I/I, PFC | 003 |
| 5:30 7-8-20 | GW | S-51970 | RW | - | RO | | BACT, POC | 003 |
| 5:40 7-8-20 | GW | S-74071 | RW | - | RO | | BACT, POC | 004 |
| 6:37 7-8-20 | GW | S-58350 | RW | - | RO | | BACT, POC | 005 |
| 6:30 7-8-20 | GW | S-58351 | RW | - | RO | | BACT, POC | 006 |
| 6:45 7-8-20 | GW | S-58353 | RW | - | RO | | BACT, POC | 007 |
| 6:00 7-8-20 | GW | S-108065 | RW | - | RO | | BACT, POC | 008 |
| 6:10 7-8-20 | GW | S-108066 | RW | - | RO | | BACT, POC | 009 |
| 5:15 7-8-20 | GW | S-127163 | RW | - | RO | | BACT, POC | 010 |
| Remotes 7:45 7-8-20 | GW | BLEND INF | RW | - | RO | | BACT, N/N, I/I, PFC | 011 |
| 7:35 7-8-20 | PW | BLEND EFF | D | - | RO | 1.08 7.10 | BACT, N/N, I/I, PFC | 012 |
| 6:12 7-8-20 | PW | BLEND EFF | D | - | RO | .90 7.69 | I/I | 013 |



Sample Condition Upon Receipt

WO#: 70137413

Client Name: HBW

Project

PM: KMM Due Date: 07/14/20
CLIENT: HBW

Courier: Fed Ex UPS USPS Client Commercial Pace Other

Tracking #: _____

Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes No

Temperature Blank Present: Yes No

Packing Material: Bubble Wrap Bubble Bags Ziploc None Other

Type of Ice: Wet Blue None

Thermometer Used: TH091 Correction Factor: +0.4

Samples on ice, cooling process has begun

Cooler Temperature (°C): 4.2 Cooler Temperature Corrected (°C): 4.6

Date/Time 5035A kits placed in freezer _____

Temp should be above freezing to 6.0°C

USDA Regulated Soil (N/A, water sample)

Date and Initials of person examining contents: CD 7/10/20

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? YES NO

Did samples originate from a foreign source (internationally, including Hawaii and Puerto Rico)? Yes No

If Yes to either question, fill out a Regulated Soil Checklist (F-LI-C-010) and include with SCUR/COC paperwork.

| | COMMENTS: |
|---|--|
| Chain of Custody Present: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | 1. |
| Chain of Custody Filled Out: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | 2. |
| Chain of Custody Relinquished: <input type="checkbox"/> Yes <input type="checkbox"/> No | 3. |
| Sampler Name & Signature on COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A | 4. |
| Samples Arrived within Hold Time: <input type="checkbox"/> Yes <input type="checkbox"/> No | 5. |
| Short Hold Time Analysis (<72hr): <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | 6. |
| Rush Turn Around Time Requested: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | 7. |
| Sufficient Volume: (Triple volume provided for MS/MSD) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | 8. |
| Correct Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | 9. |
| -Pace Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | |
| Containers Intact: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | 10. |
| Filtered volume received for Dissolved tests <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A | 11. Note if sediment is visible in the dissolved container. |
| Sample Labels match COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No | 12. RECEIVED I/m bottles for well 4-1 and well 4-2. But not noted on COC. |
| -Includes date/time//ID/Analysis Matrix SL/W/OIL | |
| All containers needing preservation have been checked <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A | 13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl |
| pH paper Lot # <u>Heauson</u> | Sample # |
| All containers needing preservation are found to be in compliance with EPA recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, NaOH>12 Cyanide) Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A | Initial when completed: _____ Lot # of added preservative: _____ Date/Time preservative added: _____ |
| Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A | 14. Positive for Res. Chlorine? Y N |
| KI starch test strips Lot # | |
| Residual chlorine strips Lot # | |
| Headspace in VOA Vials (>6mm): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A | 15. |
| Trip Blank Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A | 16. |
| Trip Blank Custody Seals Present <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A | |
| Pace Trip Blank Lot # (if applicable): _____ | |

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: Correct print # used for

Date/Time: _____

Comments/ Resolution: well 2-1, 5097D