CITY OF SARATOGA SPRINGS

City Council Meeting



July 18, 2017

City Council Room

:

06:45 PM P.H. - Amend Chapter 148 - Noise

06:50 PM P.H. - Capital Budget Amendment to Utilize Open Space Bond Funds for Acquisition of Crown Oil Property

06:55 PM P.H. - Donation of Land Utilizing Open Space Bond

Print

7:00 PM

CALL TO ORDER

ROLL CALL

SALUTE TO FLAG

PUBLIC COMMENT PERIOD / 15 MINUTES

PRESENTATION(S):

EXECUTIVE SESSION:

CONSENT AGENDA

- 1. Approval of 7/5/17 City Council Meeting Minutes
- 2. Approval of 7/5/17 Pre-Agenda Meeting Minutes
- 3. Approve: Use of Insurance Reserve Resolution #7
- 4. Approve Budget Amendments Use of Insurance Reserve #7
- 5. Approve Budget Amendments Regular (Increases)
- 6. Approve Budget Transfers Regular
- 7. Approve Payroll 07/07/17 \$578,669.46
- 8. Approve Payroll 07/14/17 \$511,317.66
- 9. Approve Warrant: 2017 Mid 17MWJUL1 \$57,355.64
- 10. Approve Warrant: 2017 17JUL2 \$1,016,062.21

MAYOR'S DEPARTMENT

1. Appointment: Complete Streets Advisory Board

- 2. Appointment: Design Review Commission
- 3. Appointment: Zoning Board Alternate
- 4. Set Public Hearing: Capital Budget 2018-2023
- 5. Set Public Hearing: Geyser Rd Trail EDPL property acquisition
- 6. Discussion: Americans with Disabilities Act
- 7. Discussion and Vote: Authorization for Mayor to sign contract with Catholic Mutual
- 8. Discussion and Vote: Resolution Authorizing the City of Saratoga Springs to seek funding through the New York State Consolidated Funding Application for Climate Smart Communities Category 2 Certification Project Climate Smart Land Use Planning
- 9. Discussion and Vote: Amend the 2017 Capital Budget for Crown Oil Donation at 209 South Broadway
- 10. Discussion and Vote: Approval to Utilize \$7,000 of Open Space Bond Funds for Associated Expenses Necessary to Accept the Donation of the Crown Oil Property at 209 South Broadway
- 11. Discussion and Vote: Resolution Authorizing Exemption and Payment-in-Lieu of Taxes Agreement for Intrada Saratoga Springs Affordable Housing Project.
- 12. Announcement: Update on Human Rights Task Force

ACCOUNTS DEPARTMENT

1. Discussion and Vote: Authorization for Mayor to Sign Gas Contract

FINANCE DEPARTMENT

- 1. Announcement: Appointment and Oath of Office Deputy Commissioner of Finance, Mike Sharp
- 2. Announcement: 2018 Budget
- 3. Discussion: Sales Tax Distribution and Refund Adjustments
- 4. Discussion and Vote: Authorization for the Mayor to sign CSEA Employee Benefit Fund Agreement
- 5. Discussion and Vote: Capital Budget Amendment (Increase) Open Space Bond Acquire Property Crown Oil
- 6. Discussion and Vote: Capital Budget Amendment (Increase) Woodlawn Avenue Water Project
- 7. Discussion and Vote: Budget Amendment Use of Unassigned Fund Balance Correction of Grant encumbrance
- 8. Discussion and Vote: Budget Amendment Use Contingency Salaries
- 9. Discussion and Vote: Budget Transfers Payroll and Retirement

PUBLIC WORKS DEPARTMENT

- 1. Discussion and Vote: Amend the 2017 Capital Budget- Woodlawn Avenue Water Main Project
- 2. Discussion and Vote: Authorization for the Mayor to sign Change Order #1 with Restore Masonry Inc for the Canfield Casino Dining Room Restoration Project
- 3. Discussion and Vote: Authorization for the Mayor to sign agreement with BPI Mechanical for the Saratoga Arts Council Air Conditioning & Ventilation Project
- Discussion and Vote: Authorize Commissioner of Public Works to sign Grant of Easement to Niagara Mohawk Power Corporation

PUBLIC SAFETY DEPARTMENT

- 1. Discussion and Vote: Authorization to pay Nixon Peabody invoice
- 2. Discussion and Vote: Authorization for Mayor to sign contract with Saratoga Springs School District for 2017-2018 High School Resource Officer

- Discussion and Vote: Authorization for Mayor to sign End User Agreement with Advance ID Detection 3.
- 4. Discussion and Vote: Amend Chapter 148 - Noise
- 5. Announcement: Parking changes on Wright St and Frank Sullivan Way
- 6. Discussion: Pedestrain Safety

SUPERVISORS

1. Matthew Veitch

> Racing and Gaming Committee **Equalization and Assessment Committee**

2. Peter Martin

Report: Saratoga County Airport Report: Youth Bureau

Report: Saratoga County Shared Services Panel

Report: Sewer District Improvements

ADJOURN

July 5, 2017



CITY OF SARATOGA SPRINGS City Council Meeting City Council Room 7:00 PM

6:40 PM P.H. – Amend Chapter 148 of the City Code

6:45 PM P.H. – Amend Capital Budget for Woodlawn Avenue Water Main Project

6:50 PM P.H. – Amend Capital Budget for Downtown Connector Project

6:55 PM P.H. – Ballston Avenue Zoning Amendment

7:00 PM

CALL TO ORDER

ROLL CALL

SALUTE TO FLAG

PUBLIC COMMENT PERIOD / 15 MINUTES

PRESENATIONS

EXECUTIVE SESSION

CONSENT AGENDA

- 1. Approval of 6/13/17 SPA Housing Inclusionary Zoning Amendment Minutes
- 2. Approval of 6/19/17 City Council Meeting Minutes
- 3. Approval of 6/19/17 Pre-Agenda Meeting Minutes
- 4. Approve Budget Transfers Regular
- 5. Approve Budget Amendments Regular (Increases)
- 6. Approve Payroll 6/23/17 \$473,666.48
- 7. Approve Payroll 6/30/17 \$497,908.55
- 8. Approve Warrant: 2017 Mid 17MWJUN2 \$11,471.82
- 9. Approve Warrant: 2017 17JUL1 \$1,600,470.53

MAYOR'S DEPARTMENT

- 1. Discussion and Vote: Approval of 2017 2018 Housing Authority Salaries
- 2. Discussion and Vote: Authorization for the Mayor to Sign Change Order #1 with Kompan, Inc. for the West Side Rec Playground
- 3. Discussion and Vote: Authorization from City Council to Absolve the Square Footage Fee for Pitney Meadows Community Farm
- 4. Discussion and Vote: SEQRA Determination for Geyser Road Trail
- 5. Discussion and Vote: SEQRA Determination for Ballston Avenue Zoning Amendment
- 6. Discussion and Vote: Ballston Ave Zoning Amendment
- 7. Discussion and Vote: Approval to Pay Miller, Mannix Invoice

- 8. Set Public Hearing: Donation of Land Utilizing Open Space Bond Hearing
- 9. Set Public Hearing: Capital Budget Amendment to Utilize Open Space Bond Funds for the Acquisition of Crown Oil Property
- 10. Discussion and Vote: Amend the Capital Budget Saratoga Greenbelt Trail Downtown Connector

ACCOUNTS DEPARTMENT

- 1. Discussion and Vote: Authorization for Mayor to Sign Electric Contract with Engie Resources, LLC
- 2. Award of Bid: Granite and Pre-Cast Curbs to Syrstone, Inc. and The Fort Miller Company
- 3. Award of Bid: Precast Manholes, Catchbasins, Dry Wells, Frames and Covers to Pallette Stone Corp.

FINANCE DEPARTMENT

- 1. Discussion and Vote: Resolution to FCC Commissioner Ajit Pai Regarding Local Government Perspective on Maintaining Enforceable Net Neutrality Under the Open Internet Order of 2015
- 2. Discussion: Review Process for Finance to Make Budget Approved Payments to Non-Profits and/or Other Council Approved Allocations
- 3. Announcement: Appointment Deputy Commissioner of Finance
- 4. Announcement: Saratoga Go! Contest Winners
- 5. Discussion and Vote: Capital Budget Amendment (Increase) Saratoga Greenbelt Trail Downtown Connector Project
- 6. Discussion and Vote: Use of Reserve Resolution Parkland: Saratoga Greenbelt Trail Downtown Connector
- 7. Discussion and Vote: Use of Reserve Resolution Subdivision Recreation Trust: Saratoga Greenbelt Trail Downtown Connector
- 8. Discussion and Vote: Budget Transfers Payroll

PUBLIC WORKS DEPARTMENT

- 1. Discussion and Vote: Authorization to Sign Grant of Easement to Niagara Mohawk Power Corporation
- 2. Discussion and Vote: Approval to Pay Invoice to Holland Company
- 3. Announcement: Update on Fire Hydrant Replacement Program
- 4. Discussion and Vote: Approve the Sub-Lease of Lena Lane

PUBLIC SAFETY DEPARTMENT

- 1. Discussion and Vote: Authorization for Mayor to Sign Agreement with NYRA for 2017 Racing Season
- 2. Set Public Hearing: Amend Chapter 148 of the City Code
- 3. Discussion and Vote: Amend Chapter 13 of the Ethics Code
- 4. Discussion and Vote: Amend Chapter 118 of the City Code
- 5. Discussion and Vote: Authorization to Reimburse for Tolls
- 6. Discussion: Short Term Rentals
- 7. Announcement: Susan Moorehouse Crosswalk Dedication

SUPERVISORS

Matt Veitch

1. Saratoga County Employment and Training Department Update

Peter Martin

1. County/Municipal Shared Services Panel

ADJOURN



July 5, 2017

CITY OF SARATOGA SPRINGS City Council Meeting City Council Room 7:00 PM

PRESENT: Joanne Yepsen, Mayor

Michele Madigan, Commissioner of Finance John Franck, Commissioner of Accounts Anthony Scirocco, Commissioner of DPW Christian Mathiesen, Commissioner of DPS

STAFF PRESENT: Meg Kelly, Deputy Mayor

Maire Masterson, Deputy Commissioner, Accounts Franck Coppola, Jr., Deputy Commissioner, DPW Eileen Finneran, Deputy Commissioner, DPS

Vincent DeLeonardis

Matthew Veitch, Supervisor Peter Martin, Supervisor

RECORDING OF PROCEEDING

The proceedings of this meeting were taped for the benefit of the secretary. Because the minutes are not a verbatim record of the proceedings, the minutes are not a word-for-word transcript.

PUBLIC HEARING

Amend Chapter 148 of the City Code

Mayor Yepsen opened the public hearing at 6:44 p.m.

Commissioner Mathiesen advised what was advertised for this public hearing is not what the amendment is about. He will be setting another public hearing on this amendment under his agenda.

No one spoke.

Mayor Yepsen closed the public hearing at 6:45 p.m.

Amend Capital Budget for Woodlawn Avenue Water Main Project

Mayor Yepsen opened the public hearing at 6:45 p.m.

Commissioner Scirocco advised the contractor agreed to keep the 2016 rates in effect for this project.

City Council Meeting 7/5/17

No one spoke.

Mayor Yepsen closed the public hearing at 6:50 p.m.

Amend Capital Budget for Downtown Connector Project

Mayor Yepsen opened the public hearing at 6:50 p.m.

Mayor Yepsen advised this is to add money to the capital budget for the downtown connector. The City will need to make a contribution of \$983,238.

No one spoke.

Mayor Yepsen closed the public hearing at 6:55 p.m.

Ballston Avenue Zoning Amendment

Mayor Yepsen opened the public hearing at 6:55 p.m.

Commissioner Franck recused himself and left the room as he owns property in the area being discussed.

Susan Barden of the Planning Department explained the area in the proposal now consists of 14 parcels.

Steve Gottman, applicant, advised the change is more compliant with the Comprehensive Plan. The area is no longer residential and is a truck route. The City and County Planning Boards recommended this change and will promote better land use at the core into the City.

Mike Ginely, co-applicant, stated it is better to bring the more intensive dense use into town rather than go outside the town.

No one spoke.

Mayor Yepsen closed the public hearing at 7:04 p.m.

CALL TO ORDER

Mayor Yepsen called the meeting to order at 7:04 p.m.

PUBLIC COMENT

Mayor Yepsen said the public comment period is limited to a total of 15 minutes and individuals are limited to two minutes.

Mayor Yepsen opened the public comment period at 7:05 p.m.

Bonnie Sellers of Saratoga Springs stated in regards to #3 on the Mayor's Agenda and being a member of the Open Space Committee, her concern is where it is going to be placed behind the house and especially where it is going to go behind the farm.

Sam Burton of Saratoga Springs thanked Commissioner Mathiesen for working on the ethics code. These adjustments are a good start.

Tom Denny of Saratoga Springs and a member of Sustainable Saratoga congratulated DPW on filling the arborist position. He presented the Council with a tree report from Sustainable Saratoga. (attached)

Darlene McGraw of Saratoga Springs stated to be a healthy city more people need to walk or use public transportation.

Mayor Yepsen closed the public comment period at 7:14 p.m.

CONSENT AGENDA

Mayor Yepsen moved and Commissioner Mathiesen seconded to accept the consent agenda as follows:

- 1. Approval of 6/13/17 SPA Housing Inclusionary Zoning Amendment Minutes
- 2. Approval of 6/19/17 City Council Meeting Minutes
- 3. Approval of 6/19/17 Pre-Agenda Meeting Minutes
- 4. Approve Budget Transfers Regular
- 5. Approve Budget Amendments Regular (Increases)
- 6. Approve Payroll 6/23/17 \$473,666.48
- 7. Approve Payroll 6/30/17 \$497,908.55
- 8. Approve Warrant: 2017 Mid 17MWJUN2 \$11,471.82
- 9. Approve Warrant: 2017 17JUL1 \$1,600,470.53

Ayes - All

MAYOR'S DEPARTMENT

<u>Discussion and Vote: Approval of 2017 – 2018 Housing Authority Salaries</u> (17-199)

Paul Feldman, director of the Housing Authority, stated all salaries submitted are in alignment with CSEA contracts passed last year. This is a performance evaluation system; there is no longer a guaranteed increase. He did not put in for an increase for himself.

Mayor Yepsen moved and Commissioner Madigan seconded to approve the 2017-2018 Housing Authority salaries.

Ayes - All

<u>Discussion and Vote:</u> Authorization for the Mayor to Sign Change Order #1 with Kompan, Inc. for the West Side Rec Playground (17-200)

Mayor Yepsen advised the change order is in the amount of \$19,425.07 for the purchase and installation for the zip line at the west side recreation.

Mayor Yepsen moved and Commissioner Mathiesen seconded to authorize the mayor to sign change order #1 with Kompan, Inc. for the west side playground.

Ayes - All

<u>Discussion and Vote: Authorization from City Council to Absolve the Square Footage Fee for Pitney Meadows Community Farm</u> (17-201)

Mayor Yepsen moved and Commissioner Franck seconded the resolution as follows:

Whereas, the proposed structure does not fit in to a stated description in the current city code and;

Whereas, the Tunnel to be constructed at Pitney Meadows Community Farm is projected to total 6,216 square feet but as an empty shell will not require detailed review or inspection work by staff and;

Whereas, the projected need of the Pitney Meadow Community Farm structure exceeds the time the "temporary structure" category permits,

then it be resolved that the normal city fee calculated based on square foot size of structure will be waived and a building permit fee of \$200.00 will be charged to the non-profit organization.

Ayes - All

Discussion and Vote: SEQRA Determination for Geyser Road Trail (17-202)

Brad Birge of the Planning Department advised this is a type 1 action; therefore, the SEQRA long form needs to be completed. He read through each question of the form (attached) and asked the Council for their answer.

Peter Faith of Greenman Petersen, Inc. provided the Council with a summary of the project.

The City Council approved Part 1 and Part 2 of SEQRA long form.

Mayor Yepsen moved and Commissioner Madigan seconded the following resolution:

RESOLUTION ADOPTING SEQRA NEGATIVE DECLARATION FOR PROPOSED GEYSER ROAD MULTI-USE PATH PROJECT

WHEREAS, the Saratoga Springs City Council has proposed constructing a project consisting of (a) providing a separate multi-use path along the north side of Geyser Road from the Town of Milton/City of Saratoga Springs line to the intersection with NYS Route 50, (b) Geyser Road/Cady Hill Road signal improvements to provide a new pedestrian crossing and (c) Geyser Road/NYS Route 50 intersection improvements involving widening the Geyser Road approach to accommodate a left turn lane and providing new pedestrian crossing (the "Project"); and

WHEREAS, the proposed Project is subject to review under the State Environmental Quality Review Act ("SEQRA"); and WHEREAS, it appears that the Project is a Type 1 action under SEQRA and Part 1 of the SEQRA Full Environmental Assessment Form ("FEAF") has been prepared together with supplemental information discussing the potential impacts of the proposed Project; and

WHEREAS, the City Council has been duly designated as SEQRA Lead Agency by Determination of the Commissioner of the Department of Environmental Conservation pursuant to 6 NYCRR 617.6(b)(5)(v); and

WHEREAS, the City Council has conducted a public hearing on the proposed Project and Received Written comments from the public; and

WHEREAS, the City Council has reviewed Part 1 of the FEARF, considered the proposed Project and comments provided by other Involved Agencies and the public and completed Part 2 of the FEAF; and WHEREAS, the City Council completed Part 2 of the FEAF by answering "No" to most of the unnumbered questions and

WHEREAS, the City Council completed Part 2 of the FEAF by answering "No" to most of the unnumbered questions and answering "No or small impact may occur" to all of the sub-questions of numbered questions to which it answered "Yes"; and

WHEREAS, the City Council has taken a hard look at the potential environmental impacts of the proposed Project by carefully considering them and thoroughly evaluating their potential significance, including their magnitude and importance;

NOW, THEREFORE, BE IT RESOLVED AS FOLLOWS:

- Based on its review of the proposed Project and an evaluation of the impacts that may be reasonably expected to
 result from the proposed Project according to the criteria set forth in 6 NYCRR 617.7© and governed by the rule of
 reasonableness, the City Council hereby determines that the proposed Project will not have a significant adverse
 impact on the environment and the particular facts and circumstances do not require preparation of an
 environmental impact statement.
- 2. The Mayor is authorized and directed to indicate the City Council's determination of non-significance by checking Box A of the Determination of Significance in Part 3 of the FEAF and signing Part 3 of the FEAF on behalf of the City Council.
- The City Clerk, Mayor's Office, City Attorney's Office and/or City Planning and Zoning Counsel are authorize and
 directed to file the completed FEAF as the SEQRA Negative Declaration for the proposed Project and to distribute
 and publish any necessary documents or notices relating to this Negative Declaration in accordance with
 applicable laws and regulations.

<u>Discussion and Vote: SEQRA Determination for Ballston Avenue Zoning Amendment</u> (17-203)

Commissioner Franck recused himself from this item and the next and left the room as he owns property in the area of the project being discussed.

Susan Barden of the Planning Department reviewed Part 1 of the SEQRA short form (attached) with the Council and the Council provided their answers to each of the questions in Part 2. She reminded the Council they are looking at rezoning of an area, not reviewing a specific project.

Commissioner Madigan advised she felt it is a good idea to recommend a T-4.

Council engaged in much discussion regarding the answers to questions #2 & 3.

Commissioner Madigan stated she is comfortable with the zoning change being recommended as it is in line with the City's Comprehensive Plan.

Commissioner Mathiesen read the definition of T-5 and T-4. The T-4 would work well here and T-5 would open it up to uses other than what traditionally has been there.

Commissioner Madigan stated she is going to support the change in front of them as it is in line with the Comprehensive Plan.

Susan Barden stated they are trying to align the zoning map to be in accordance with the complementary core.

Brad Birge advised the Council needs to answer #s 2 & 3 before they can move to the motion.

Commissioner Scirocco stated it is going to take Planning Board approval to do something in this district. To be consistent with the Comprehensive Plan, T-5 is the way to go.

Steve Gottman, applicant, stated there was a court decision that said the area is no longer a residential area and that is why the use variance was granted. Now, 4 of the 14 parcels are commercial uses.

Mayor Yepsen moved and Commissioner Madigan seconded that #2 is "No, or small impact may occur" and it is consistent with the Comprehensive Plan.

Commissioner Mathiesen stated he feels this could be a change in the use or intensity; there is a potential for a moderate or large impact.

Aves - 3

Nays - 1 (Commissioner Mathiesen)

Mayor Yepsen moved and Commissioner Madigan seconded that #3 is "No, or small impact may occur" based upon our Comprehensive Plan calls for and based upon the proposal in front of us.

Commissioner Mathiesen stated he has the same argument as previously.

Ayes – 3

Nays – 1 (Commissioner Mathiesen)

Mayor Yepsen moved and Commissioner Madigan seconded the City Council approve a negative SEQRA determination for the Ballston Avenue zoning amendment.

Discussion and Vote: Ballston Ave Zoning Amendment (17-204)

Mayor Yepsen moved and Commissioner Madigan seconded to approve the Ballston Avenue zoning amendment as presented.

Commissioner Mathiesen stated he would rather see a T-4.

Ayes - 3

Nays – 1 (Commissioner Mathiesen)

*Commissioner Franck returned to the meeting.

<u>Discussion and Vote: Approval to Pay Miller, Mannix Invoice</u> (17-205)

Mayor Yepsen moved and Commissioner Mathiesen seconded to approve to pay Miller, Mannix invoice as listed with the agenda.

Ayes - All

Set Public Hearing: Donation of Land Utilizing Open Space Bond Hearing

Mayor Yepsen set a public hearing for Tuesday, July 18, 2017 at 6:55 p.m.

<u>Set Public Hearing: Capital Budget Amendment to Utilize Open Space Bond Funds for the Acquisition of Crown Oil Property</u>

Mayor Yepsen set a public hearing for Tuesday, July 18, 2017 at 6:50 p.m.

<u>Discussion and Vote: Amend the Capital Budget – Saratoga Greenbelt Trail Downtown Connector</u> (17-206)

Tina Carton, sustainability coordinator, advised this is to amend the capital budget for \$3,800,292. The City received money from various grants, will need to bond some money, and will be using some funds from recreation funds.

Mayor Yepsen moved and Commissioner Madigan seconded to amend the capital budget Saratoga Greenbelt Trail Downtown Connector.

Ayes - All

ACCOUNTS DEPARTMENT

<u>Discussion and Vote: Authorization for Mayor to Sign Electric Contract with Engie Resources, LLC</u> (17-207)

Commissioner Franck advised that each year our energy broker looks for the best rate per kilowatt hour for electric services. We have the option of a 12 months or 24 months contract. This year Engie Resources, LLC came in with the best rate. The rate per kilowatt hour for a 12 month contract is \$0.04784/kWh and \$0.04814/kWh for a 24 month contract.

Commissioner Franck moved and Commissioner Madigan seconded to authorize the mayor to sign a 24 month contract with Engie Resources, LLC for \$0.04814 per kilowatt hour.

Award of Bid: Granite and Pre-Cast Curbs to Syrstone, Inc. and The Fort Miller Company (17-208)

Commissioner Franck moved and Commissioner Scirocco seconded to award the bid for Granite & Pre-Cast Curbs as follows:

- Granite curbing to Syrstone, Inc.
- Pre-cast curbing to The Fort Miller Company

Not to exceed the appropriated amount. Funding is in line A3335014 / 54180.

Ayes - All

Award of Bid: Precast Manholes, Catchbasins, Dry Wells, Frames and Covers to Pallette Stone Corp. (17-209)

Commissioner Franck moved and Commissioner Scirocco seconded to award the bid for Precast Manholes, Catchbasins, Dry Wells, Frames & Covers to Pallette Stone Corp. not to exceed the appropriated amount. Funding is in lines: A3335014 / 54180; A3638144 / 54180; F3638354 / 54180; and G3638114 / 54180.

Ayes - All

- ** The Council took a break at 9:21 p.m.
- ** The Council returned at 9:28 p.m.

FINANCE DEPARTMENT

<u>Discussion and Vote: Resolution to FCC Commissioner Ajit Pai Regarding Local Government Perspective on Maintaining Enforceable Net Neutrality Under the Open Internet Order of 2015</u> (17-210)

Commissioner Madigan moved and Commissioner Mathiesen seconded the following resolution:

A RESOLUTION

OF THE CITY COUNCIL
OF THE CITY OF SARATOGA SPRINGS, NEW YORK

BE IT RESOLVED, by the City Council of the City of Saratoga Springs, New York as follows:

WHEREAS, our nation's residents benefit immensely from an open internet which drives innovation and economic growth across every segment of American society, "Net neutrality" rules recognize the importance of maintaining a level playing field for all internet content – regardless of the creator or owner – to be enjoyed by all users, regardless of their internet provider. For this reason, the U.S. Conference of Mayors has consistently advocated for strong federal actions on this issue across two federal administrations; and

WHEREAS, whether through the Federal Communications Commission (FCC) of through legislative action, the U.S. Conference of Mayors has called since 2014 for nationwide internet protections that enforce the following nondiscrimination principles: a commitment to transparency, the free flow of information over the internet, no blocking of lawful websites, no unreasonable discrimination of lawful network traffic, and no paid prioritization. In 2015, the FCC enshrined these same principles of free and open internet service into law through the reclassification of internet service under Title II of the Communications Act, and

WHEREAS, on May 18 the FCC voted to consider a full repeal of Title II and the net neutrality rules. This proposal poses a significant risk of stifling American innovation and harming local economies across the country, and WHEREAS, net neutrality is a pocketbook issue for American households. Full repeal of the existing rules would have a particularly negative impact on middle and working class families while simultaneously restricting access to certain types of online content and services to those who cannot afford to pay more. When internet providers restrict access to certain types of conduct and services and charge residents for the luxury of accessing information and services online, we are all less free to participate in the modern economy. For these and many other reasons, a repeal of these crucial protections would prove disruptive to residents, schools, small businesses, nonprofits, libraries and countless others. Technology startups depend on net neutrality to gain fair and competitive access to customers. A repeal of existing rules could see many innovative solutions pushed into the background by entrenched internet providers. Our cities depend on a thriving startup community to drive innovation and growth,

NOW, THEREFORE, this Council urges the FCC to maintain and enforce the 2015 Open Internet Order, and to continue to ensure that the principles of openness, freedom and innovation continue to drive our nation's economy

BE IT RESOLVED that a copy of this resolution shall be forwarded to Ajit Pai, Chairman of the Federal Communications Commission, Washington, D.C.

Ayes - All

<u>Discussion:</u> Review Process for Finance to Make Budget Approved Payments to Non-Profits and/or Other Council Approved Allocations

Commissioner Madigan reviewed the process of how to make approved payments to non-profits and/or other approved allocations. A purchase order requisition must be obtained through purchasing.

Announcement: Appointment Deputy Commissioner of Finance

Commissioner Madigan advised she is appointing Mike Sharp as her new deputy commissioner. He will start July 10th.

Announcement: Saratoga Go! Contest Winners

Commissioner Madigan announced the winners of the SaratogaGo! Contest. In the professional category, the first place winner is Toga Tree Triage and the second place winner is Stonewall Defense. In the high school category, the first place winner is Saratoga Parking Application and the second place winner is Saratoga Experience Interface.

<u>Discussion and Vote: Capital Budget Amendment – (Increase) Saratoga Greenbelt Trail Downtown</u>
<u>Connector Project</u> (17-211)

Commissioner Madigan moved and Commissioner Mathiesen seconded to approve the capital budget amendment for Saratoga Greenbelt Trail Downtown Connector project as previously submitted with the agenda.

Ayes - All

<u>Discussion and Vote: Use of Reserve Resolution – Parkland: Saratoga Greenbelt Trail Downtown</u> Connector (17-212)

Commissioner Madigan advised this resolution is to use \$78,500 for the construction of the Saratoga Greenbelt Trail. The current balance in the reserve is \$178,500. The remaining balance will be zero after this payment and other unpaid commitments.

The resolution attached to the agenda is as follows:

WHEREAS, the City Council of the City of Saratoga Springs established the Reserve Fund for the Purchase of Parkland and/or for Capital Improvements to Existing Parkland on September 16, 2003 pursuant to General Municipal Law § 6-C (2) in order to set aside in trust the proceeds from the sale of the parkland at the corner of East Avenue and Excelsior Avenue and to dedicate and use such funds for the purchase of replacement parkland and/or for capital improvements to existing parkland; and

WHEREAS, on July 5, 2017, the City Council approved an amendment to the 2017 Capital Budget and Program, which includes a Capital Fund Budget reflecting expenditures for a project entitled "Saratoga Greenbelt Trail Downtown Connector", as well as the revenues that support these expenditures. It has was determined that funds in the amount of \$78,500.00 are needed for the Saratoga Greenbelt Trail Downtown Connector project, and that the City Council authorizes said funds to be paid from the Reserve Fund for the Purchase of Parkland and/or for Capital Improvements to Existing Parkland; and

WHEREAS, expenditures for the Saratoga Greenbelt Trail Downtown Connector project include safe, comfortable and convenient travel to the greatest extent possible for users of all abilities including pedestrians, bicyclists, motorists and transit riders; and these expenditures are in accordance with the purposes of the Reserve Fund for the Purchase of Parkland and/or for Capital Improvements to Existing Parkland;

NOW, THEREFORE, BE IT RESOLVED, that the above-described increase in the appropriation for the Saratoga Greenbelt Trail Downtown Connector project in the amount of \$78,500.00 is hereby approved in accordance with the Reserve Fund for the Purchase of Parkland and/or for Capital Improvements to Existing Parkland. The approval of this expenditure will deplete this fund.

Commissioner Madigan moved and Commissioner Franck seconded to approve to use the Parkland Reserve resolution as previously distributed with the agenda, the resolution was reviewed by the assistant city attorney.

Ayes - All

<u>Discussion and Vote: Use of Reserve Resolution – Subdivision Recreation Trust: Saratoga Greenbelt</u> Trail Downtown Connector (17-213)

Commissioner Madigan advised the resolution is to use \$71,500 from this reserve for construction of the Saratoga Greenbelt Trail Downtown Connector. The current balance in the trust fund is \$1,068,413. The balance after this and previously approved commitments that have not yet been transferred will be \$161,848.

The resolution attached to the agenda is as follows:

BE IT RESOLVED, by the City Council of the City of Saratoga Springs as follows:

WHEREAS, the City of Saratoga Springs has established a subdivision recreation fund as part of its Subdivision Regulations and as part of its Zoning Ordinance (Section 7.2.18). The purpose of the subdivision recreation fund is to use site plan fees paid in lieu of usable recreation land for "neighborhood park, playground or recreation purposes, including the acquisition and improvement of property"; and

WHEREAS, on July 5, 2017 the City Council approved an amendment to the 2017 Capital Budget and Program with the following capital project to be funded from the subdivision recreation fund: • Saratoga Greenbelt Trail Downtown Connector to integrate bicyclists, pedestrians, and transit improvements within the primary corridor of downtown. The amount funded was stated at \$71,500.00.

NOW, THEREFORE, BE IT RESOLVED, as follows: 1. The City Council finds that the following expenditures are in accordance with the purposes of the subdivision recreation fund: • Saratoga Greenbelt Trail Downtown Connector: up to \$71,500; 2. The City Council authorizes the sum of \$71,500 to be paid from said fund for said purposes.

Commissioner Madigan moved and Commissioner Mathiesen seconded to approve the use of the Subdivision Recreation Trust Fund resolution as previously distributed with the agenda, the resolution was reviewed by the assistant city attorney.

Ayes - All

Discussion and Vote: Budget Transfers - Payroll (17-214)

Commissioner Madigan moved and Commissioner Franck seconded to approve the budget transfers – payroll as previously submitted and uploaded with the agenda.

Ayes - All

PUBLIC WORKS DEPARTMENT

<u>Discussion and Vote: Authorization to Sign Grant of Easement to Niagara Mohawk Power Corporation</u> (17-215)

Commissioner Scirocco stated this easement will grant Niagara Mohawk the ability to work in the City's right-of-way at 41 Weibel Avenue. Any excavated areas will be restored to the original state.

Commissioner Scirocco moved and Commissioner Madigan seconded to approve the grant of easement to Niagara Mohawk Power Corporation to work in the City's right-of-way located on Weibel Avenue.

Ayes - All

Discussion and Vote: Approval to Pay Invoice to Holland Company (17-216)

City Council Meeting 7/5/17

Commissioner Scirocco advised an invoice was received in the amount of \$6,279.90 without a purchase order being obtained.

Commissioner Scirocco moved and commissioner Madigan seconded to approve payment to the Holland Company in the amount of \$6,279.90.

Ayes - All

Announcement: Update on Fire Hydrant Replacement Program

Commissioner Scirocco announced as the Department of Public Works has been flushing hydrants, they have found some that are not working properly. If the hydrant is found to be in-operable, they are repairing or replacing them.

Discussion and Vote: Approve the Sub-Lease of Lena Lane (17-217)

Vince DeLeonardis, city attorney, advised the owner of 43 Phila is subleasing the property to another entity. The sublease is allowable under the current lease with the City and requires notice to the City and consent of the Council to the sublease.

Commissioner Scirocco moved and Commissioner Mathiesen seconded to approve the sublease of Lena Lane to RR at 43 Phila Hospitality Group, LLC.

Ayes - All

PUBLIC SAFETY DEPARTMENT

<u>Discussion and Vote: Authorization for Mayor to Sign Agreement with NYRA for 2017 Racing Season</u> (17-218)

Commissioner Mathiesen stated this is an annual agreement for fire services in the amount of \$90,655.

Commissioner Mathiesen moved and Commissioner Madigan seconded to authorize the mayor to sign the agreement with New York Racing Association.

Ayes - All

Set Public Hearing: Amend Chapter 148 of the City Code

Commissioner Mathiesen set a public hearing for Tuesday, July 18, 2017 at 6:45 p.m.

Discussion and Vote: Amend Chapter 13 of the Ethics Code (17-219)

Commissioner Mathiesen moved and Commissioner Madigan seconded to amend Chapter 13 of the Ethics Code.

Commissioner Mathiesen read the following ordinance:

AN ORDINANCE TO AMEND CHAPTER 13 OF THE CODE OF THE CITY OF SARATOGA SPRINGS, NY, ENTITLED "ETHICS"

BE IT ORDAINED by the City Council of the City of Saratoga Springs, NY, as follows:

SECTION 1: Chapter 13 of the Code of the City of Saratoga Springs, NY, entitled "Ethics" is hereby amended to add a new subsection 13-3A to read:

13-3A ADDITIONAL STANDARDS FOR MEMBERS OF LAND USE

BOARDS

- A. In addition to and not in limitation of other standards in this Chapter, the following standards shall apply to appointed members of the Planning Board, Zoning Board of Appeals, and Design Review Commission, hereinafter referred to as "land use boards":
 - 1. Required recusal. An appointed member of a land use board shall publicly disclose on the official record at an open meeting, and shall recuse himself or herself from participating further in reviewing an application before his or her board, under any of the following circumstances:
 - (a) During the twelve (12) months preceding the filing of the application before the member's board, the member has been employed, with or without compensation, by either the applicant or the property owner named in the application.
 - (b) During the twelve (12) months preceding the filing of the application before the member's board, either the applicant or the property owner named in the application has supplied goods and/or services to the applicant, including but not limited to professional services, having an aggregate value greater than Two Thousand Dollars (\$2,000).
 - (c) During the twelve (12) months preceding the filing of the application before the member's board, the member has received from either the applicant or the property owner named in the application a gift or gifts having an aggregate value greater than Seventy-Five Dollars (\$75.00).
 - (d) At any time following the filing of the application before the member's board, the member has received from either the applicant or the property owner a gift valued at any amount.
 - (e) The member is the owner of record of real property situated within 100 feet of the property that is the subject of the filed application.
 - (f) Any member of the member's family is presently employed by either the applicant or the property owner named in the application.
 - (g) The member is an officer of a financial institution that will be financing, in whole or in part, the project that is the subject of the application.
 - 2. Required disclosure. An appointed member of a land use board shall publicly disclose on the official record at an open meeting any of the following:
 - (a) That during the twelve (12) months preceding the filing of the application before the member's board, the member was employed, with or without compensation, by any agent representing the applicant or assisting in the application.
 - (b) Any ex parte communication between the member and an applicant who has an application before the member's board, and/or an applicant's representative, and/or any interested party. The member shall disclose who he or she communicated with and the substance of what was communicated.
 - (c) That the member is the owner of record of real property situated within 500 feet of the property that is the subject of the application.
 - (d) That the member is an officer or board member of any organization that has submitted or will submit comments or input on the application.
 - (e) That the member has a close personal relationship with the applicant or the property owner named in the application.
 - 3. Recommended standards
 - (a) Public comments and statements to news media should be communicated by board chairs or by City staff.

 Such comments should be as brief and limited as possible.

Former land use board members should not accept employment with applicants who have appeared before their boards within twelve (12) months after the member's departure.

Ayes - All

Discussion and Vote: Amend Chapter 118 of the City Code (17-220)

Commissioner Mathiesen moved and Commissioner Franck seconded to amend chapter 118 of the City Code.

Ayes - All

Discussion and Vote: Authorization to Reimburse for Tolls (17-221)

Commissioner Mathiesen advised this reimbursement is for tolls for several days for first line supervisor training. The voucher was not submitted within the required 30 days of the last day of travel, therefore, now requires Council approval to pay.

Commissioner Mathiesen moved and Commissioner Franck seconded to authorize the reimbursement for tolls in the amount of \$98.39.

Discussion: Short Term Rentals

Vince DeLeonardis, city attorney, advised John Daly, legal intern, put together information on short term rentals. This deals with short term rentals along the lines of Airbnb. New York State Building Code states rentals shorter than 30 days are not lawful if it does not meet some of the requirements in our code. Section 136 of our code outlines where some of the rentals are allowed. We don't have code that fits to the Airbnb type rentals.

John Daley, legal intern, stated they are trying to create a new class of home rentals under 30 days. They hope to create enforcement mechanism to keep people safe and be able to regulate the number of these properties and where they are located. There will be a seasonal license. They don't want to put the tradition of the track rentals out of commission.

Announcement: Susan Moorehouse Crosswalk Dedication

Commissioner Mathiesen stated Susan was a crossing guard for 17 years until her death last year at the age of 94.

SUPERVISORS

Matt Veitch

Saratoga County Employment and Training Department Update

Supervisor Veitch reported this department has the Saratoga One Stop Center for workforce services. They provide professional assistance, job referrals, career guidance, interview workshops, and education and training grants for job seekers. They will also post job openings for businesses.

There will be a restaurant group job fair on July 11th from 9 a.m. – noon.

Supervisor Veitch advised the rabies clinic is happening again this year at the 4H Training Center.

Peter Martin

County/Municipal Shared Services Panel

Supervisor Martin reported the County has proposed 2 initiatives of shared services. One is a retiree health consortium and the other is competitive bidding for the purchase of office supplies.

ADJOURNMENT

There being no further business, Mayor Yepsen adjourned the meeting at 10:48 p.m.

Respectfully submitted,

Lisa Ribis Clerk

Approved: Vote:



July 5, 2017

CITY OF SARATOGA SPRINGS City Council Pre-Agenda Meeting 9:30 AM

PRESENT: Joanne Yepsen, Mayor

Michele Madigan, Commissioner of Finance John Franck, Commissioner of Accounts Anthony Scirocco, Commissioner of DPW

STAFF PRESENT: Meg Kelly, Deputy Mayor

Maire Masterson, Deputy Commissioner, Accounts

Peter Martin, Supervisor

Vince DeLeonardis, City Attorney

EXCUSED: Christian Mathiesen, Commissioner of DPS

Frank Coppola, Jr., Deputy Commissioner, DPW Eileen Finneran, Deputy Commissioner, DPS

Matthew Veitch, Supervisor

CALL TO ORDER

Mayor Yepsen called the meeting to order at 9:36 a.m.

PUBLIC HEARINGS

- 1. Amend Chapter 148 of the City Code no comments.
- 2. Amend Capital Budget for Woodlawn Avenue Water Main Project Commissioner Scirocco stated they will be completing an extension and the contractor is holding the 2016 bid pricing.
- 3. Amend Capital Budget for Downtown Connector Project Tina Carton, sustainability coordinator, stated this is to amend the capital budget as the City has received grant money.
- 4. Ballston Avenue Zoning Amendment Susan Barden advised this is the re-notification for the reduced number of units that would be part of the amendment.

CONSENT AGENDA

- 1. Approval of 6/13/17 SPA Housing Inclusionary Zoning Amendment Minutes
- 2. Approval of 6/19/17 City Council Meeting Minutes
- 3. Approval of 6/19/17 Pre-Agenda Meeting Minutes
- 4. Approve Payroll 6/23/17 \$473,666.48

Commissioner Madigan advised she has a few items that she will be adding to the Consent Agenda.

MAYOR'S DEPARTMENT

Discussion and Vote: Approval of 2017 – 2018 Housing Authority Salaries

City Council Pre-Agenda Meeting July 5, 2017

Mayor Yepsen advised the Housing Authority is putting their salaries before the Council for approval.

Discussion and Vote: Ballston Avenue Zoning Amendment

Mayor Yepsen stated they will add SEQRA review to her agenda before they take a vote on this.

Discussion and Vote: Approval to Pay Miller, Mannix Invoice

Mayor Yepsen stated this is for legal services rendered to the Zoning and Planning Boards regarding land use applications.

Set Public Hearing: Donation of Land Utilizing Opens Space Bond Hearing

No comments.

<u>Set Public Hearing: Capital Budget Amendment to Utilize Opens Space Bond Funds for the Acquisition of Crown Oil Property</u>

Mayor Yepsen stated this is the land just north of Dunkin Donuts.

Discussion and Vote: Amend the Capital Budget - Saratoga Greenbelt Trail Downtown Connector

Mayor Yepsen advised a public hearing is being held on this tonight.

Mayor Yepsen added the following items to her agenda:

- Discussion and Vote: SEQRA for Geyser Road Trail
- Discussion and Vote: Authorization for the Mayor to Sign Changer Order #1 with Kompan, Inc.
- Discussion and Vote: Authorization for Mayor to Sign Agreement to Set Footage Fee for Pitney Meadows Community Farm – Steve Shaw advised the greenhouse type structure being put up is one that can be moved and not permanent. They have to change the permit fee as it will first be going on residential piece of land and then moved to community land.

Mayor Yepsen advised they will be setting a flat fee for this.

ACCOUNTS DEPARTMENT

Award of Bid:

No comments.

Award of Bid:

No comments.

Commissioner Franck advised he may be adding an item to his agenda regarding the electric contract if all paperwork is received in time today.

FINANCE DEPARTMENT

<u>Discussion and vote: Capital Budget Amendment – (Increase) Saratoga Greenbelt Trail Downtown</u> Connector Project

No comments.

City Council Pre-Agenda Meeting July 5, 2017

<u>Discussion and Vote: Use of Reserve Resolution - Parkland: Saratoga Greenbelt Trail Downtown</u> Connector

No comments.

<u>Discussion and Vote: Use of Reserve Resolution – Subdivision Recreation Trust: Saratoga Greenbelt</u> Trail Downtown Connector

No comments.

Commissioner Madigan advised she will be adding the following items to her agenda:

- Announcement: New Hire for Deputy Commissioner of Finance Mike Sharp
- Discussion and Vote: Resolution to the FCC Commissioner Ajit Pai
- Discussion: Review Process for Finance to Make Budget Approved Payments to Non-Profits and Other Budgeted Allocations
- Discussion and Vote: Budget Transfer Payroll

PUBLIC WORKS DEPARTMENT

Discussion and Vote: Authorization to Sign Grant of Easement to Niagara Mohawk Power Corporation

Vince DeLeonardis, city attorney, advised this relating to the solar project on Weibel Avenue.

Discussion and Vote: Approval to Pay Invoice to Holland Company

Commissioner Scirocco advised this is a sole source company for the chemicals for the Water Treatment Plant. The amount purchased exceeded \$1,499.

Announcement: Update on Fire Hydrant Replacement Program

Commissioner Scirocco advised they found a number of fire hydrants that are inoperable and being replaced.

Discussion and Vote: Approve the Sub-Lease of Lena Lane

Vince DeLeonardis advised the owners of 43 Phila is subletting the alley to their new tenant.

PUBLIC SAFETY DEPARTMENT

Discussion and Vote: Authorization for Mayor to Sign Agreement with NYRA for 2017 Racing Season

Set Public Hearing: Amend Chapter 148 of the City Code

Discussion and Vote: Amend Chapter 13 of the Ethics Code

Discussion and Vote: Amend Chapter 118 of the City Code

<u>Discussion and vote: Authorization to Reimburse for Tolls</u>

Discussion: Short Term Rentals

SUPERVISORS

Matthew Veitch

1. County Employment/Training Department

Peter Martin

1. County Municipal Share Services Panel

EXECUTIVE SESSION

Mayor Yepsen advised they are going into executive session for client/attorney meeting at 10:08 a.m.

Council returned at 10:43 a.m.

Mayor Yepsen advised there is nothing to report to the public.

ADJOURN

Mayor Yepsen adjourned the meeting at 10:43 a.m.

Respectfully submitted,

Lisa Ribis Clerk

Approved: Vote:

RESOLUTION (For Expenditure from the INSURANCE RESERVE FUND)

WHEREAS, the City Council of the City of Saratoga Springs established the INSURANCE Reserve Fund on October 15, 2013 pursuant to New York State General Municipal Law § 6-n "to make expenditures for any loss, claim, action or judgment for which the City of Saratoga Springs is authorized or required to purchase or maintain insurance pursuant to said statute", and,

WHEREAS, certain property and casualty claims have been filed against the City, and said claims are below the City's property and casualty insurance deductible. Expenditures for said claims remain due and owing, and said claims are of a kind or type that may be lawfully paid from the City's INSURANCE Reserve Fund. The funds are needed to pay for Bill Number 523586 totaling \$3,520.60 - Travelers insurance deductible payments for claims from following accounts:

A3031934-54775 E4P1589 \$3,237.26 A3031934-54775 E7C3611 \$ 283.34

NOW, THEREFORE, BE IT RESOLVED, that payment of the above-mentioned expenditures totaling \$3,520.60 are hereby approved as authorized as in accordance with the INSURANCE Reserve Fund to be placed in following accounts as listed:

A3031934-54775 E4P1589 \$3,237.26 A3031934-54775 E7C3611 \$ 283.34

Ayes: ____ Nays: ____

Dated: July 18, 2017

Director Risk and Safety Request/Date:

Commissioner of Accounts John P Franck Approval/Date

City Attorney Approval/Date: ____

DE CHEIN IE DI JUL 10 2017 COMMISSIONER OF FIRMUCE

07/13/2017 15:37 CITY OF SARATOGA SPRINGS LIVE uO5			P 1 bgamdent
LN ORG OBJECT PROJ ORG DESCRIPTION ACCOUNT DESCRIPTION EFF DATE ACCOUNT	PREV FE BUDGET	BUDGET CHANGE	AMENDED BUDGET ERR
YEAR-PER JOURNAL EFF-DATE REF 1 REF 2 SRC JNL-DESC ENTITY AMEND			
2017 07 54 07/18/2017 071817 071817BAIR BUA 071817BAIR 1			
1 A012 40511 PROPERTY TAX USE OF RESTRICTED FUND BALANCE -1,380,264,33 A -01-2-0000-0-40511 -	NCE -1,380,264.33 FWO CLAIM 07/18/2017	-3,520.60	-3,520.60 -1,383,784.93
2 A3031934 54775 MEDICAL AND CASUALTY INSURANCESELF INSURANCE 130-3-1930-4-54775 - USE INSURANCE RES #7 TWO CLAIM 07/18/2017	19,903.65 FWO CLAIM 07/18/2017	3,520.60	23,424.25
** JOURNAL TOTAL	7	00.00	

07/13/2017 15:37 CITY OF SARATOGA SPRINGS LIVE u05	ш			P 2 bgamdent
JNL DESC REF 1 REF 2 REF 3	ACCOUNT DESC LINE DESC	Т ОВ	DEBIT	CREDIT
2017 7 BUA A012-40511 07/18/2017 071817BAIR 071817 071817BAIR BUA A3031934-54775 07/18/2017 071817BAIR 071817 071817BAIR	USE OF RESTRICTED FUND BALANCE S T USE INSURANCE RES #7 TWO CLAIM SELF INSURANCE 5 T USE INSURANCE RES #7 TWO CLAIM		3,520.60	3,520.60
			00.	00.
BUA A-2960 07/18/2017 071817BAIR 071817 071817BAIR BUA A-1510	APPROPRIATIONS ESTIMATED REVENUES	θ,	3,520.60	3,520.60
)71817BAIR 071817 071817BAIR				
	SYSTEM GENERATED ENTRIES TOTAL	3,	3,520.60	3,520.60
	JOURNAL 2017/07/54 TOTAL	3,	3,520.60	3,520.60

P 3 bgamdent	DEBIT CREDIT	3,520.60 3,520.60	3,520.60 3,520.60
CITY OF SARATOGA SPRINGS LIVE BUDGET AMENDMENT JOURNAL ENTRY PROOF	YEAR PER JNL EFF DATE ACCOUNT DESCRIPTION		FUND TOTAL
07/13/2017 15:37 CITY OF 9 u05 BUDGET AN	ACCOUNT	GENERAL FUND A-1510 A-2960	

** END OF REPORT - Generated by Christine Gillmett-Brown **

07/13/2017 15:41 CITY OF SARATOGA SPRINGS LIVE uO5 BUDGET AMENDMENTS JOURNAL ENTRY PROOF	00F			P 1 bgamdent
LN ORG OBJECT PROJ ORG DESCRIPTION ACCOUNT ACCOUNT LINE DESCR	ACCOUNT DESCRIPTION LINE DESCRIPTION EFF DATE BUDGET	V BUDGET ET CHANGE		AMENDED BUDGET ERR
YEAR-PER JOURNAL EFF-DATE REF 1 REF 2 SRC JNL-DESC	ESC ENTITY AMEND			
2017 07 55 07/18/2017 071817 071817BARE BUA 071817BARE	7BARE 1			
1 A041 42102 MAYOR DEPARTMENTAL INCOME A -04-1-0000-0-42102 -	SITE PLAN ENGINEER REVIEW FEES -42,762.60 DEVELOPER PAID FOR SITE PLAN R 07/18/2017		-873.00	-43,635.60
2 A3031444 54725 CITY ENGINEER'S OFFICE CS A -30-3-1440-4-54725 -	SERVICE CONTRACTS ENGINEERING 74 DEVELOPER PAID FOR SITE PLAN R (74,245.42 PLAN R 07/18/2017	873.00	75,118.42
3 A102 42702 FINANCE MISC LOCAL SOURCES A -10-2-0000-0-42702 -	REFUND PRIOR YEAR EXPENSE SSPF REIMBURSE ENGINEER SERVIC (-115.24 -2, SERVIC 07/18/2017	-2,000.00	-2,115.24
4 A3031444 54720 CITY ENGINEER'S OFFICE CS A -30-3-1440-4-54720 -	SERVICE CONTRACTS - PROF SERV 5(56,765.00 2, SERVIC 07/18/2017	2,000.00	58,765.00
5 A103 42726 MISCELLANEOUS LOCAL SOURCES A -10-3-0000-0-42726 -	REIMBURSEMENT LABOR EXPENSE WOOLF-SULKIN EVENT	-2,890,00 07/18/2017	-240.00	-3,130.00
6 A3031621 51964 CITY HALL PS A -30-3-1620-1-51964 -	SPECIAL EVENTS WOOLF-SULKIN EVENT	3,740.00 07/18/2017	240.00	3,980.00
7 A041 42102 MAYOR DEPARTMENTAL INCOME A -04-1-0000-0-42102 -	SITE PLAN ENGINEER REVIEW FEES -4; DEBVELOPER PAID FOR SITE PLAN (-42,762.60 -5, PLAN 07/18/2017	-5,500.00	-48,262.60
8 A3031444 54725 CITY ENGINEER'S OFFICE CS A -30-3-1440-4-54725 -	SERVICE CONTRACTS ENGINEERING DEBVELOPER PAID FOR SITE PLAN (74,245.42 5, PLAN 07/18/2017	5,500.00	79,745.42
9 A094 42651 DPS SALE OF PROP & COMP FOR LOSALE A -09-4-0000-0-42651 -	OF BIKES & OTHER GOODS SALE OD POLICE VEHICLES	-18,616.50 -4, AND PA 07/18/2017	-4,431.00	-23,047.50
10 A3143122 52620 POLICE DEPARTMENT EQ CAP OUTL. A -31-4-3120-2-52620 -	NT EQ CAP OUTLAPOLICE EQUIPMENT SALE OD POLICE VEHICLES AND PA (66,688.00 4, PA 07/18/2017	4,431.00	71,119.00
11 A103	REIMBURSEMENT LABOR EXPENSE MUSIC HALL LABOR SAVOY JULY	-2,890.00 07/18/2017	00.09-	-2,950.00
12 A3031621 51964 CITY HALL PS A -30-3-1620-1-51964 -	SPECIAL EVENTS MUSIC HALL LABOR SAVOY JULY	3,740.00 07/18/2017	00.09	3,800.00

00.0

** JOURNAL TOTAL

07/13/2017 15:41 CITY OF SARATOGA SPRINGS LIVE u05				P 2 bgamdent
CLERK: u05				
YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC REF 1 REF 2 REF 3	ACCOUNT DESC LINE DESC	Т 0В	DEBIT	CREDIT
2017 7 55 BUA A041-42102 07/18/2017 071817BARE 071817 071817BARE RUA A3031444-54725	SITE PLAN ENGINEER REVIEW FEES T DEVELOPER PAID FOR SITE PLAN SERVICE CONTRACTS FINGTNEFRING	20 St	873 00	873.00
BUA A102-42702 BUA A102-42702	T DEVELOPER PAGE STATE PLAN REFUND PRIOR YEAR EXPENSE	ر جر در ا		2,000.00
0/18/201/ 0/181/BAKE 0/181/ 0/181/BAKE BUA A3031444-54720 07/18/2017 071817BARE 071817 071817BARE	SERVICE CONTRACTS - PROF SERVIC SSPF REIMBURSE ENGINEER SERVIC) 	2,000.00	
BUA A103-42/26 07/18/2017 071817BARE 071817 071817BARE BUA A3031621-51964	KEIMBURSEMENI LABOR EXPENSE T WOOLF-SULKIN EVENT SPECIAL EVENTS	. v	240.00	240.00
07/18/2017 071817BARE 071817 071817BARE BUA A041-42102	T WOOLF-SULKIN EVENT SITE PLAN ENGINEER REVIEW FEES	2		5,500.00
0//18/201/ 0/181/BARE 0/181/ 0/181/BARE BUA A3031444-54725 07/18/2017 071817BARE 071817 071817BARE	T DEBVELOPER PAID FOR SITE PLAN SERVICE CONTRACTS ENGINEERING T DEBVELOPER PAID FOR SITE PLAN	z ^{LO} z	5,500.00	
BUA A094-42651 07/18/2017 071817BARE 071817 071817BARE	D POLICE VEHICLES AND	P.S		4,431.00
BUA A3143122->2620 07/18/2017 071817BARE 071817 071817BARE BUA A103-42726	POLICE EQUIPMENT T SALE OD POLICE VEHICLES AND F REIMBURSEMENT LABOR EXPENSE	PA 5	4,431.00	00 09
07/18/2017 071817BARE 071817 071817BARE BUA A3031621-51964 07/18/2017 071817BARE 071817 071817BARE	T MUSIC HALL LABOR SAVOY JULY SPECIAL EVENTS T MUSIC HALL LABOR SAVOY JULY	2	00.09	
			00.	00.
BUA A-2960 07/18/2017 071817BARE 071817 071817BARE	APPROPRIATIONS	F	00 701	13,104.00
BUA A-1310 07/18/2017 071817BARE 071817 071817BARE	ESILMAIED REVENUES	1	T3, T04.00	

13,104.00

13,104.00

SYSTEM GENERATED ENTRIES TOTAL

13,104.00

13,104.00

TOTAL

JOURNAL 2017/07/55

P 3 bgamdent	DEBIT CREDIT	13,104.00	13 104 00 13 104 00
CITY OF SARATOGA SPRINGS LIVE BUDGET AMENDMENT JOURNAL ENTRY PROOF	YEAR PER JNL EFF DATE ACCOUNT DESCRIPTION	2017 7 55 07/18/2017 ESTIMATED REVENUES APPROPRIATIONS	INTOT UNITE
07/13/2017 15:41 CITY OF SARAT u05 BUDGET AMENDM	FUND	A GENERAL FUND A-1510 A-2960	

 ** END OF REPORT - Generated by Christine Gillmett-Brown **



07/10/2017 12:04 u101

CITY OF SARATOGA SPRINGS LIVE PURCHASE ORDER LIQUIDATION/RECEIVING REPORT

P 1 apinvent

CLERK: u101 BATCH: 2690

PO	LN	VENDOR	QUANTITY ORDERED	PREVIOUS RECVD/CANC	CURRENT RECEIVED	REMAINING PO QTY	STA CD	DESCRIPTION
171	L217 001	TVC ALBANY, INC	2. 12.00	0.00	0.00	12.00	8	MONTHLY FIBER LEASE FOR 911 SYSTEM



07/10/2017 12:04 | CITY OF SARATOGA SPRINGS LIVE u101 | 17MWJUL1

P 2 apinvent

CLERK: u101 BATCH: 2690	DOCUMENT INVOICE PO		NEW INVOICES					
VENDOR REMIT NAME	INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIR	E ERR
APPROVED UNPAID INVOICES TO E								
	157374 JULY-17							
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE ONE LEAR JET LANE SUITE ONE I	07/10/2017 SEP-CHK 07/12/2017 DESC:#N JATHAM NY 12110	: N DIS B365-CITY HA	SC: .00 ALL ADMIN		A3011478 58011 A3719068 58011 A3729068 58011 A3739068 58011 A3749068 58011 A3759068 58011 A3769068 58011 F3739068 58011 G3739068 58011		48.68 365.10 219.06 369.15 876.24 219.06 121.70 411.73 144.04	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
6575 00003 DIRECT ENERGY BU	J 157375 157375	158191	17MWJUL1	553.29	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P.O. BOX 32179 NEW YORK NY 1					G3638124 54650 A3031634 54650 A3031654 54650 A3031654 54650 A3537114 54650 A3537114 54650 A3567174 54650 F3638334 54650 F3638334 54650	3000	6.15 3.63 2.56 29.35 136.95 340.96 14.48 10.14 9.07	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
6575 00003 DIRECT ENERGY BU	J 157377 157377	158193	17MWJUL1	109.41	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P.O. BOX 32179 NEW YORK NY 1	07/10/2017 SEP-CHK 07/12/2017 DESC:DP 10087-2179	: N DIS	SC: .00		A3143314 54650 A3143414 54650 A3143414 54650		13.77 84.43 11.21	1099:
6575 00003 DIRECT ENERGY BU	157378					.00		
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE P.O. BOX 32179 NEW YORK NY 1	07/10/2017 SEP-CHK 07/12/2017 DESC:CI 10087-2179	: Y DIS	SC: .00		E3577164 54650		214.63	1099:
	157379 4425407							
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P O BOX 780410 PHILADELPHIA	07/10/2017 SEP-CHK 07/12/2017 DESC:16 PA 19178-0410	: N DIS	SC: .00		A3143124 54670		57.92	1099:



07/10/2017 12:04 u101 CITY OF SARATOGA SPRINGS LIVE 17MWJUL1

P 3 apinvent

CLERK: u101 BATCH: 2690	DOGIMENT	NEW I	NVOICES			
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER WARRA	ANT NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIR	E ERR
4947 00002 MAGNA5	157380 4435958	158196 17MW3	JUL1 325.36	.00	.00	
	07/12/2017 DESC:5000	N DISC: .00 394)	E3577164 54670	325.36	1099:
319 00001 NATIONAL GRID	157381 157381	158198 17MWJ	JUL1 35,945.08	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P.O. BOX 4706 SYRACUSE NY 13	07/12/2017 DESC:DPW	N DISC: .00		A3638184 54650 A3638194 54650 A3416314 54650 A3031634 54650 G3638124 54650 G3638124 54650 G3638124 54650 A3567144 54650 F3638324 54650 F3638324 54650 F3638324 54650 A3567174 54650 30 A3567174 54650 30 A3567194 54650 30	3,000.95 3,172.52 00 3,462.01 4,640.48	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
319 00001 NATIONAL GRID	157382 157382	158199 17MWJ	JUL1 3,099.86	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P.O. BOX 4706 SYRACUSE NY 13	07/12/2017 DESC:DPS	N DISC: .00		A3143314 54751 A3143314 54751	77.94 87.56 125.27 128.65 172.42 175.29 212.50 220.24 249.19 249.64 309.98 312.22 778.96	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
319 00001 NATIONAL GRID	157383 157383	158200 17MWJ	JUL1 4,352.26	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE P.O. BOX 4706 SYRACUSE NY 13	07/12/2017 DESC:CITY	Y DISC: .00 CENTER		E3577164 54650 E3577164 54650 E3577164 54650	21.23 148.47 4,182.56	1099: 1099: 1099:



 P 4 apinvent

CLERK: u101 BATCH: 2690	DOCUMENT		NEW INVOICES					
VENDOR REMIT NAME	INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE (CHK/WIRE E	ERR
184 00001 SHELTERPOINT LIF	4/1/17-6/30/17							
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE 600 NORTHERN BOULEVARD P O BO					A3011474 54770 A3719074 54770 A3729074 54770 A3739074 54770 G3739074 54770 G3739074 54770 A3749074 54770 A3759074 54770 A3769074 54770 A3769074 54770	3000	21.60 109 .83.60 109 .04.40 109 308.20 109 244.80 109 113.40 109 298.80 109 86.40 109 64.80 109	99999999999999999999999999999999999999
1699 00001 TIME WARNER CABL	157385 157385	158202	17MWJUL1	74.95	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P.O. BOX 70872 CHARLOTTE NC	07/10/2017 SEP-CHK: 07/12/2017 DESC:202- 28272-0872	N DIS 866296301-	SC: .00 -001		A3143124 54740		74.95 109	99:
1699 00001 TIME WARNER CABL	157386							
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE P.O. BOX 70872 CHARLOTTE NC	07/10/2017 SEP-CHK: 07/12/2017 DESC:202- 28272-0872	N DIS 489463802-	SC: .00 -001		A3021694 54740		99.99 109	99:
7350 00000 TVC ALBANY, INC.	157387							
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE PO BOX 1301 WILLISTON VT 054	07/10/2017 SEP-CHK: 07/12/2017 DESC:0000 95-1301	N DIS 036454	SC: .00		A3143124 54720	1,1	.89.02 109	99:
6530 00001 UNITED STATES TR	157388							
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE INTERNAL REVENUE SERVICE CIN	07/10/2017 SEP-CHK: 07/12/2017 DESC:12/3 CINNATI OH 45999-0009	N DIS 1/16 YEAR	SC: .00 END		A3729068 58014	6	335.06 109	99:
1927 00001 VERIZON	157389 157389	158206	17MWJUL1	24.20	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 15124 ALBANY NY 1221		N DIS 8184899272	SC: .00 245		A3031654 54670		24.20 109	99:



07/10/2017 12:04 | CITY OF SARATOGA SPRINGS LIVE u101 | 17MWJUL1

P 5 apinvent

CLERK: u101 BATCH:		NEW INVOICES			
VENDOR REMIT NAME	DOCUMENT INVOICE	PO VOUCHER WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIRE ERR
1927 00001 VERIZON	157390 157390	158207 17MWJUL1	24.95	.00	.00
CASH A 2017/07 ACCT 1200 DEPT 3000 P O BOX 15124 ALBANY NY	INV 07/10/2017 DUE 07/12/2017 12212-5124	SEP-CHK: N DISC: .00 DESC:5185811510411248		A3537114 54670	24.95 1099:
1927 00001 VERIZON	157391 157391	158208 17MWJUL1	25.61	.00	.00
CASH A 2017/07 ACCT 1200 DEPT 3000 P O BOX 15124 ALBANY NY	DOF 01/TZ/Z0T1	SEP-CHK: N DISC: .00 DESC:5185843948429245		A3638184 54670	25.61 1099:
1927 00001 VERIZON	157392 157392	158209 17MWJUL1	25.62	.00	.00
CASH A 2017/07 ACCT 1200 DEPT 3000 P O BOX 15124 ALBANY NY	INV 07/10/2017 DUE 07/12/2017 12212-5124	SEP-CHK: N DISC: .00 DESC:5185812395197241		A3537214 54670	25.62 1099:
1927 00001 VERIZON	157393 157393	158210 17MWJUL1	27.55	.00	.00
CASH A 2017/07 ACCT 1200 DEPT 3000 P O BOX 15124 ALBANY NY	INV 07/10/2017 DUE 07/12/2017 12212-5124			A3537114 54670	27.55 1099:
1927 00001 VERIZON	157394 157394	158211 17MWJUL1	29.27	.00	.00
CASH A 2017/07 ACCT 1200 DEPT 3000 P O BOX 15124 ALBANY NY	INV 07/10/2017 DUE 07/12/2017 12212-5124	SEP-CHK: N DISC: .00 DESC:5185809480728245		A3031444 54670 A3113624 54670 A3618684 54670 Y3618684 54670 433	7.31 1099: 7.32 1099: 7.32 1099: 7.32 1099:
1927 00001 VERIZON	157395 157395	158212 17MWJUL1	35.18	.00	.00
CASH A 2017/07 ACCT 1200 DEPT 4000 P O BOX 15124 ALBANY NY	INV 07/10/2017 DUE 07/12/2017 12212-5124	SEP-CHK: N DISC: .00 DESC:5185840661828249		A3143124 54670	35.18 1099:
1927 00001 VERIZON	157396 157396	158213 17MWJUL1	35.68	.00	.00
CASH A 2017/07 ACCT 1200 DEPT 4000 P O BOX 15124 ALBANY NY	INV 07/10/2017 DUE 07/12/2017 12212-5124	SEP-CHK: N DISC: .00 DESC:5185846400685246		A3143124 54670	35.68 1099:



07/10/2017 12:04 | CITY OF SARATOGA SPRINGS LIVE u101 | 17MWJUL1

P 6 apinvent

CLERK: u101 BATCH: 2690	NEW INVOICES		
VENDOR REMIT NAME DOCUMENT INVOICE	PO VOUCHER WARRANT	NET AMOUNT EXCEEDS PO BY	PO BALANCE CHK/WIRE ERR
1927 00001 VERIZON 157397 157397	158214 17MWJUL1	39.33 .00	.00
CASH A 2017/07 INV 07/10/2017 ACCT 1200 DEPT 3000 DUE 07/12/2017 P O BOX 15124 ALBANY NY 12212-5124		A3031654 54670	39.33 1099:
1927 00001 VERIZON 157398 157398	158215 17MWJUL1	50.59 .00	.00
CASH A 2017/07 INV 07/10/2017 ACCT 1200 DEPT 4000 DUE 07/12/2017 P O BOX 15124 ALBANY NY 12212-5124	SEP-CHK: N DISC: .00 DESC:5185818707789245	A3143124 54670	50.59 1099:
157399		51.11 .00	.00
CASH A 2017/07 INV 07/10/2017 ACCT 1200 DEPT 3000 DUE 07/12/2017 P O BOX 15124 ALBANY NY 12212-5124	SEP-CHK: N DISC: .00 DESC:5185843356341247	A3031654 54670	51.11 1099:
1927 00001 VERIZON 157400 157400	158217 17MWJUL1	51.69 .00	.00
CASH A 2017/07 INV 07/10/2017 ACCT 1200 DEPT 3000 DUE 07/12/2017 P O BOX 15124 ALBANY NY 12212-5124	SEP-CHK: N DISC: .00 DESC:5185841803811242	F3638334 54670	51.69 1099:
1927 00001 VERIZON 157401 157401	158218 17MWJUL1	56.77 .00	.00
CASH A 2017/07 INV 07/10/2017 ACCT 1200 DEPT 3000 DUE 07/12/2017 P O BOX 15124 ALBANY NY 12212-5124	SEP-CHK: N DISC: .00 DESC:5185811430912242	A3638184 54670	56.77 1099:
1927 00001 VERIZON 157402 157402	158219 17MWJUL1	79.48 .00	.00
CASH A 2017/07 INV 07/10/2017 ACCT 1200 DEPT 3000 DUE 07/12/2017 P O BOX 15124 ALBANY NY 12212-5124		F3638334 54670	79.48 1099:
1927 00001 VERIZON 157403 157403	158220 17MWJUL1	93.18 .00	.00
CASH A 2017/07 INV 07/10/2017 ACCT 1200 DEPT 3000 DUE 07/12/2017 P O BOX 15124 ALBANY NY 12212-5124	SEP-CHK: N DISC: .00 DESC:518Q720139070248	A3031654 54670	93.18 1099:



 P 7 apinvent

CLERK: u	101 BATCH: 2690				NEW INVOICES						
VENDOR REMIT	NAME	DOCUMENT INVOICE	PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS	PO BY	PO BALANCE	CHK/WIRE	E ERR
1927 00001	VERIZON	157404 157404		158221	17MWJUL1	102.10		.00	.00		
CASH A ACCT 1200 P O BOX 1512	2017/07 INV DEPT 3000 DUE 4 ALBANY NY 1223		SEP-CHK: N DESC:51858	DIS 412745372	SC: .00		A3567174	54670 3000	0	102.10	1099:
1927 00001	VERIZON	157405 157405		158222	17MWJUL1			.00	.00		
CASH A ACCT 1200 P O BOX 1512	2017/07 INV DEPT 3000 DUE 4 ALBANY NY 122				SC: .00		A3335654	54670		125.85	1099:
1927 00001	VERIZON	157406 157406		158223	17MWJUL1	219.04		.00	.00		
CASH A ACCT 1200 P O BOX 1512	2017/07 INV DEPT 4000 DUE 4 ALBANY NY 122		SEP-CHK: N DESC:518Q7	DIS 006550722	SC: .00		A3143414	54670		219.04	1099:
1927 00001	VERIZON	157407 157407		158224	17MWJUL1	306.83		.00	.00		
CASH A ACCT 1200 P O BOX 1512	2017/07 INV DEPT 4000 DUE 4 ALBANY NY 122	0//12/201/	SEP-CHK: N DESC:51858	DIS 430427052	SC: .00		A3143124	54670		306.83	1099:
1831 00001	VERIZON WIRELES	5 157408 9786768631		158225	17MWJUL1	16.18		.00	.00		
CASH A ACCT 1200 P O BOX 408	2017/07 INV DEPT 1000 DUE NEWARK NJ 07101	07/12/2017	SEP-CHK: N DESC:94201	DIS 4876-0000	SC: .00		A3113624	54670		16.18	1099:
1831 00001	VERIZON WIRELES	5 157409 9788099029		158226	17MWJUL1	60.33		.00	.00		
CASH A ACCT 1200 P O BOX 408	2017/07 INV DEPT 5000 DUE NEWARK NJ 07101	07/10/2017 07/12/2017 -0408			SC: .00		A3051414	54671		60.33	1099:
1831 00001	VERIZON WIRELES	S 157410 9788051026		158227	17MWJUL1	90.72		.00	.00		
	2017/07 INV DEPT 5000 DUE NEWARK NJ 07101		SEP-CHK: N DESC:44202	DIS 8324-0000	SC: .00		A3051414 A3051414	54671 54573		50.71 40.01	



07/10/2017 12:04 u101 CITY OF SARATOGA SPRINGS LIVE 17MWJUL1

P 8 apinvent

CLERK: u101 BATCH: 2690		NEW INV	OICES		
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER WARRAN	T NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIRE ERR
1831 00001 VERIZON WIRELESS 1	157411 9788058990	158228 17MWJU	L1 289.44	.00	.00
P O BOX 408 NEWARK NJ 07101-04		09107 0001		E3577164 54670	289.44 1099:
1831 00001 VERIZON WIRELESS 1	157412 9788061214	158229 17MWJU	L1 657.43	.00	.00
P O BOX 408 NEWARK NJ 07101-04	408			A3143414 54670	657.43 1099:
1831 00001 VERIZON WIRELESS 1			L1 668.48		.00
				G3638124 54670	18.33 1099: 18.33 1099: 34.67 1099:
1831 00001 VERIZON WIRELESS 1	157414 9788019164	158231 17MWJU	L1 1,097.54	.00	.00
CASH A 2017/07 INV 07 ACCT 1200 DEPT 4000 DUE 07 P O BOX 408 NEWARK NJ 07101-04	7/10/2017 SEP-CHK: 1 7/12/2017 DESC:2420 408	N DISC: .00 16471-00001		A3143124 54670	1,097.54 1099:
1831 00001 VERIZON WIRELESS 1	157415 9787966817	158232 17MWJU	L1 1,533.54	.00	.00
CASH A 2017/07 INV 07 ACCT 1200 DEPT 4000 DUE 07 P O BOX 408 NEWARK NJ 07101-04	7/10/2017 SEP-CHK: 1 7/12/2017 DESC:3868 408	N DISC: .00 51082-00001		A3143124 54670	1,533.54 1099:
1831 00001 VERIZON WIRELESS 1	157416 9788112707	158233 17MWJU	L1 72.36	.00	.00
CASH A 2017/07 INV 07 ACCT 1200 DEPT 1000 DUE 07 P O BOX 408 NEWARK NJ 07101-04	//IZ/ZUI/ DESC.04ZU.	N DISC: .00 37333-0001		A3011214 54670	72.36 1099:
42 APPROVED UNPAID IN	NVOICES	TOTAL	57,355.64		



07/10/2017 12:04 u101

CITY OF SARATOGA SPRINGS LIVE 17MWJUL1

P 9 apinvent

CLERK: u101 BATCH: 2690	DOCUMENT	NEW INVOICES				
VENDOR REMIT NAME	INVOICE PO	VOUCHER WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIR	E ERR
HELD INVOICES						
3 00002 CSEA-EBF	157372 JUL-17	158188 17MWJUL1	1,551.20	.00	.00	APCTL
	07/10/2017 SEP-CHK: N 07/12/2017 DESC:#268-I LATHAM NY 12110			A3739068 58011 A3769068 58011 3000 F3739068 58011 G3739068 58011	1,144.01 193.90 116.34 96.95	1099: 1099: 1099: 1099:
1 HELD INVOICES	TC	OTAL	1,551.20			
42 INVOICE(S)	REI	PORT POST TOTAL	57,355.64			



07/10/2017 12:04 | CITY OF SARATOGA SPRINGS LIVE u101 | 17MWJUL1

P 10 apinvent

CLERK: u101 BATCH: 2690 ACCOUNT DISTRIBUTION SUMMARY

CLERK: u101	BATCH: 2690	ACCOUNT DISTRIBUTION SUMMARY		REMAINING
YR/PER ORG	ACCOUNT	DESCRIPTION	AMOUNT	BUDGET
2017 07 A301121	.4 A -30-1-1210-4-54670 -	PHONES	72.36	1,172.93
A301147	'4 A -30-1-1431-4-54770 -	DISABILITY INSU	21.60	13.80
A301147	'8 A -30-1-1431-8-58011 -	VISION INSURANC	48.68	106.12
A302169		SERVICE CONTRAC	99.99	33,775.97
A303144	4 A -30-3-1440-4-54670 -	PHONES	112.88	664.56
A303149		PHONES	143.21	1,305.23
A303163		UTILITIES	469.56	12,854.67
A303165	54 A -30-3-1623-4-54650 -	UTILITIES	1,403.31	33,109.77 1,221.28
A303165 A305141	4 A -30-3-1623-4-54670 - 4 A -30-5-1410-4-54573 -	PHONES RISK-SAFETY PRO	207.82 40.01	23,177.73
A305141 A305141		PHONES & FAX	111.04	1,114.62
A303141 A311362	24 A -31-1-3620-4-54670 -	PHONES & FAX	23.50	213.92
A314312	24 A -31-4-3120-4-54650 -	UTILITIES	87.56	1,974.86
A314312	14 A -31-4-3120-4-54670 -	PHONES	3,117.28	21,378.89
A314312	A A -31-4-3120-4-54720 -	SERVICE CONTRAC	1,189.02	36,183.94
A314312		SERVICE CONTRAC	74.95	13,914.47
A314331		UTILITIES	323.75	6,403.51
A314331	.4 A -31-4-3310-4-54751 -	UTILITIES TRAFF	1,923.36	20,300.71
A314341	.4 A -31-4-3410-4-54650 -	UTILITIES	874.60	15,128.03
A314341	.4 A -31-4-3410-4-54670 -	PHONES	876.47	10,325.34
A333501	.4 A -33-3-5010-4-54670 -	PHONES	260.70	1,902.66
A333518		STREET LIGHTING	4,640.48	218,684.11
A333565	64 A -33-3-5650-4-54670 -	PHONES	125.85	320.46
A341631	.4 A -34-1-6310-4-54650 -	UTILITIES	325.90	2,280.78
A353711	.4 A -35-3-7110-4-54650 -	UTILITIES	3,478.86	41,846.10
A353711 A353721	.4 A -35-3-7110-4-54670 - .4 A -35-3-7200-4-54670 -	PHONES	87.17 25.62	710.00
A353721 A356714	14 A -35-3-7200-4-54670 - 14 A -35-6-7140-4-54650 -3000	PHONES UTILITIES	25.62 1,587.78	8,441.95
A356714	4 A -35-6-7140-4-54650 -3000	PHONES	18.33	890.08
A356717	4 A -35-6-7171-4-54650 -3000	UTILITIES	3,476.49	35,453.94
A356717	74 A -35-6-7171-4-54670 -3000	PHONES	102.10	2,287.64
A356719	14 A -35-6-7181-4-54650 -3000	UTILITIES	15,296.30	76,467.86
A361868		PHONES	7.32	59.79
A363818	34 A -36-3-8180-4-54650 -	UTILITIES	109.41	2,147.37
A363818	4 A -36-3-8180-4-54670 -	PHONES	82.38	403.28
A363819	4 A -36-3-8185-4-54650 -	UTILITIES	169.77	727.85
A371906	58 A -37-1-9060-8-58011 -	VISION INSURANC	365.10	2,961.34
A371907	'4 A -37-1-9055-4-54770 -	DISABILITY INSU	183.60	385.20
A372906		VISION INSURANC	219.06	1,299.76
A372906	8 A -37-2-9060-8-58014 -	HRA CO PAY REIM	635.06	572.94
A372907		DISABILITY INSU	104.40	219.60
A373906	8 A -37-3-9060-8-58011 -	VISION INSURANC	369.15	7,562.56
A373907		DISABILITY INSU	808.20	1,492.80
A374906 A374907	58 A -37-4-9060-8-58011 -	VISION INSURANC	876.24 298.80	4,747.41
A374907 A375906	4 A -37-4-9055-4-54770 - 8 A -37-5-9060-8-58011 -	DISABILITY INSU VISION INSURANC	298.80 219.06	488.40 1,147.88
A375900 A375907	'4 A -37-5-9060-8-58011 -	VISION INSURANC DISABILITY INSU	86.40	1,147.80
A376906		VISION INSURANC	121.70	637.71
A376907		DISABILITY INSU	64.80	129.60
A376907		DISABILITY INSU	108.00	216.00
E357716		UTILITIES	4,566.89	105,956.06
2337710	1 2 33 / /100 1 31030	V1111110	1,300.03	103,750.00



07/10/2017 12:04 | CITY OF SARATOGA SPRINGS LIVE u101 | 17MWJUL1

P 11 apinvent

CLERK: u101 BATCH: 2690 ACCOUNT DISTRIBUTION SUMMARY

YR/PER	ORG	ACCOUNT	DESCRIPTION	AMOUNT	REMAINING BUDGET
	E3577164	E -35-7-7160-4-54670 -	PHONES	614.80	4,300.53
	F3638314		PHONES	34.67	1,004.97
	F3638324	F -36-3-8320-4-54650 -	UTILITIES	3,172.52	26,044.97
	F3638334	F -36-3-8330-4-54650 -	UTILITIES	19.21	300,386.80
	F3638334	F -36-3-8330-4-54670 -	PHONES	149.50	2,497.52
	F3638344		PHONES	18.33	390.08
	F3739068		VISION INSURANC	411.73	2,603.76
	F3739074		DISABILITY INSU	244.80	465.00
	G3638124		UTILITIES	2,348.78	28,738.66
	G3638124		PHONES	34.67	381.05
	G3739068		VISION INSURANC	144.04	1,425.16
	G3739074		DISABILITY INSU	113.40	306.60
	Y3618684	Y -36-1-8686-4-54670 -433	PHONES	7.32	-40.20

REPORT TOTALS

57,355.64



07/10/2017 12:04 u101 CITY OF SARATOGA SPRINGS LIVE 17MWJUL1

P 12 apinvent

CLERK: u101

YEAR PER JNL					
SRC ACCOUNT EFF DATE JNL DESC REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB	DEBIT	CREDIT
2017 7 37					
API A3011478-58011		VISION INSURANCE #NB365-CITY HALL ADMIN VISION INSURANCE		48.68	
07/12/2017 W 17MWJUL1 000003	157374	#NB365-CITY HALL ADMIN			
API A3719068-58011		VISION INSURANCE		365.10	
07/12/2017 W 17MWJUL1 000003	157374	#NB365-CITY HALL ADMIN			
API A3729068-58011	157374	VISION INSURANCE		219.06	
07/12/2017 W 17MWJUL1 000003 API A3739068-58011	15/3/4	#NB365-CITY HALL ADMIN		369.15	
07/12/2017 W 17MWJUL1 000003	15727/	VISION INSURANCE		369.15	
API A3749068-58011	13/3/1	VISION INSURANCE		876.24	
07/12/2017 W 17MWJUL1 000003	157374	#NB365-CITY HALL ADMIN		070.21	
API A3759068-58011		VISION INSURANCE		219.06	
07/12/2017 W 17MWJUL1 000003	157374	#NB365-CITY HALL ADMIN			
API A3769068-58011		VISION INSURANCE		121.70	
07/12/2017 W 17MWJUL1 000003	157374	#NB365-CITY HALL ADMIN			
API F3739068-58011	157274	VISION INSURANCE		411.73	
07/12/2017 W 17MWJUL1 000003 API G3739068-58011	157374	WISION INSURANCE		144.04	
07/12/2017 W 17MWJUL1 000003	157374	WIDIAS CTTV UNIT ADMIN		144.04	
API G3638124-54650	13/3/1	UTILITIES		6.15	
07/12/2017 W 17MWJUL1 006575	157375	DPW		0.13	
API A3031634-54650		UTILITIES		3.63	
07/12/2017 W 17MWJUL1 006575	157375	DPW			
API A3031654-54650		UTILITIES		2.56	
07/12/2017 W 17MWJUL1 006575	157375	DPW		00.05	
API A3031654-54650	157275	UTILITIES		29.35	
07/12/2017 W 17MWJUL1 006575 API A3537114-54650	157375	DPW UTILITIES		136.95	
07/12/2017 W 17MWJUL1 006575	157375	DPW		130.93	
API A3537114-54650	137373	UTILITIES		340.96	
07/12/2017 W 17MWJUL1 006575	157375	DPW			
API A3567174-54650-3000		UTILITIES		14.48	
07/12/2017 W 17MWJUL1 006575	157375	DPW			
API F3638334-54650	155055	UTILITIES		10.14	
07/12/2017 W 17MWJUL1 006575	157375	DPW		0.07	
API F3638334-54650 07/12/2017 W 17MWJUL1 006575	157375	UTILITIES DPW		9.07	
API A3143314-54650	13/3/3	UTILITIES		13.77	
07/12/2017 W 17MWJUL1 006575	157377	DPS		13.77	
API A3143414-54650	137377	UTILITIES		84.43	
07/12/2017 W 17MWJUL1 006575	157377	DPS			
API A3143414-54650		UTILITIES		11.21	
07/12/2017 W 17MWJUL1 006575	157377	DPS			
API E3577164-54650 07/12/2017 W 17MWJUL1 006575	157270	UTILITIES		214.63	
07/12/2017 W 17MWJUL1 006575 API A3143124-54670	T2/3/8	CITY CENTER PHONES		57.92	
07/12/2017 W 17MWJUL1 004947	157379	1639		57.94	
API E3577164-54670	13/3/2	PHONES		325.36	
				323.33	



P 13 apinvent

YEAR PER JNL		AGGOLPHE DEGG	T 05	ODDIE GDEDIE
SRC ACCOUNT EFF DATE JNL DESC REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB I	DEBIT CREDIT
07/12/2017 W 17MWJUL1 004947	157380	5000394		
API A3638184-54650 07/12/2017 W 17MWJUL1 000319	157381	UTILITIES	10	09.41
API A3638194-54650	15/381	DPW UTILITIES	16	59.77
07/12/2017 W 17MWJUL1 000319	157381	DPW		
API A3416314-54650 07/12/2017 W 17MWJUL1 000319	157381	UTILITIES DPW	32	25.90
API A3031634-54650	13/361	UTILITIES	46	55.93
07/12/2017 W 17MWJUL1 000319	157381	DPW		
API G3638124-54650 07/12/2017 W 17MWJUL1 000319	157381	UTILITIES DPW	81	13.34
API A3031654-54650	137301	UTILITIES	1,37	71.40
07/12/2017 W 17MWJUL1 000319	157381	DPW	1 50	20.00
API G3638124-54650 07/12/2017 W 17MWJUL1 000319	157381	UTILITIES DPW	1,52	29.29
API A3567144-54650-3000		UTILITIES	1,58	37.78
07/12/2017 w 17MwJUL1 000319 API A3537114-54650	157381	DPW UTILITIES	2 00	10 0E
	157381	DPW	3,00	00.95
API F3638324-54650		UTILITIES	3,17	72.52
07/12/2017 W 17MWJUL1 000319 API A3567174-54650-3000	157381	DPW UTILITIES	2 //6	52.01
07/12/2017 W 17MWJUL1 000319	157381	DPW	3,40	72.01
API A3335184-54750	155001	STREET LIGHTING	4,64	10.48
07/12/2017 W 17MWJUL1 000319 API A3567194-54650-3000	157381	DPW UTILITIES	15,29	a6 30
07/12/2017 W 17MWJUL1 000319	157381	DPW	·	
API A3143314-54751	157200	UTILITIES TRAFFIC LIGHTS	7	77.94
07/12/2017 W 17MWJUL1 000319 API A3143124-54650	157382	DPS UTILITIES	8	37.56
07/12/2017 W 17MWJUL1 000319	157382	DPS		
API A3143314-54751 07/12/2017 W 17MWJUL1 000319	157382	UTILITIES TRAFFIC LIGHTS DPS	12	25.27
API A3143314-54751	137302	UTILITIES TRAFFIC LIGHTS	12	28.65
07/12/2017 W 17MWJUL1 000319	157382	DPS	1.5	70. 40
API A3143314-54751 07/12/2017 W 17MWJUL1 000319	157382	UTILITIES TRAFFIC LIGHTS DPS	Ι,	72.42
API A3143314-54751		UTILITIES TRAFFIC LIGHTS	15	75.29
07/12/2017 W 17MWJUL1 000319 API A3143314-54751	157382	DPS	2.1	2 50
07/12/2017 W 17MWJUL1 000319	157382	UTILITIES TRAFFIC LIGHTS DPS	2.1	12.50
API A3143314-54751		UTILITIES TRAFFIC LIGHTS	22	20.24
07/12/2017 W 17MWJUL1 000319 API A3143314-54751	157382	DPS UTILITIES TRAFFIC LIGHTS	2/	19.19
07/12/2017 W 17MWJUL1 000319	157382	DPS TRAFFIC DIGHTS		
API A3143314-54751	157200	UTILITIES TRAFFIC LIGHTS	24	19.64
07/12/2017 W 17MWJUL1 000319 API A3143314-54650	15/382	DPS UTILITIES	30	09.98
07/12/2017 W 17MWJUL1 000319	157382	DPS		



P 14 apinvent

YEAR PER JNL				
SRC ACCOUNT EFF DATE JNL DESC REF 1 REI	F 2 REF 3		T OB DEBIT	CREDIT
API A3143314-54751 07/12/2017 W 17MWJUL1 000319	157382	LINE DESC UTILITIES TRAFFIC LIGHTS DPS UTILITIES DPS UTILITIES CITY CENTER DISABILITY INSURANCE D275951 SERVICE CONTRACTS - EQUIPMENT	312.22	
API A3143414-54650 07/12/2017 W 17MWJUL1 000319		UTILITIES	778.96	
API E3577164-54650 07/12/2017 W 17MWJUL1 000319		UTILITIES	21.23	
API E3577164-54650 07/12/2017 W 17MWJUL1 000319		UTILITIES	148.47	
APT E3577164-54650		UTILITIES	4,182.56	
07/12/2017 W 17MWJUL1 000319 API A3011474-54770		CITY CENTER DISABILITY INSURANCE	21.60	
07/12/2017 W 17MWJUL1 000184 API A3719074-54770		DZ75951 DISABILITY INSURANCE	183.60	
07/12/2017 W 17MWJUL1 000184 API A3729074-54770		DISABILITY INSURANCE	104.40	
API A3729074-54770 07/12/2017 W 17MWJUL1 000184 API A3739074-54770 07/12/2017 W 17MWJUL1 000184		DISABILITY INSURANCE	808.20	
API F3739074-54770 07/12/2017 W 17MWJUL1 000184		DISABILITY INSURANCE	244.80	
API G3739074-54770 07/12/2017 w 17MWJUL1 000184		DISABILITY INSURANCE	113.40	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		DISABILITY INSURANCE	298.80	
07/12/2017 W 17MWJUL1 000184 API A3759074-54770 07/12/2017 W 17MWJUL1 000184		DISABILITY INSURANCE	86.40	
API A3769074-54770 07/12/2017 W 17MWJUL1 000184		DISABILITY INSURANCE	64.80	
API A3769074-54770-3000 _07/12/2017 W 17MWJUL1 000184		DISABILITY INSURANCE	108.00	
1 DT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		SERVICE CONTRACTS - EQUIPMENT 202-866296301-001 SERVICE CONTRACTS - EQUIPMENT	74.95	
07/12/2017 W 17MWJUL1 001699 API A3021694-54740 07/12/2017 W 17MWJUL1 001699		SERVICE CONTRACTS - EQUIPMENT	99.99	
API A3143124-54720 07/12/2017 W 17MWJUL1 007350 17:		202-489463802-001 SERVICE CONTRACTS - PROF SERV	1,189.02	
POL A3143124-54720 07/12/2017 LIQ/INV 007350 17:		0000036454 SERVICE CONTRACTS - PROF SERV 0000036454 201		1,189.02
API A3729068-58014 07/12/2017 W 17MWJUL1 006530		HRA CO PAY REIMBURSMENT 12/31/16 YEAR END	635.06	
API A3031654-54670 _07/12/2017 w 17MwJUL1 001927		PHONES 5185818489927245	24.20	
API A3537114-54670 07/12/2017 W 17MWJUL1 001927		PHONES 5185811510411248	24.95	
API A3638184-54670 07/12/2017 W 17MWJUL1 001927		PHONES 5185843948429245	25.61	
API A3537214-54670 07/12/2017 W 17MWJUL1 001927		PHONES 5185812395197241	25.62	
API A3537114-54670	131392	PHONES	27.55	



P 15 apinvent

YEAR PER JNL					
SRC ACCOUNT EFF DATE JNL DESC REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	т ов	DEBIT	CREDIT
07/12/2017 W 17MWJUL1 001927	157393	5185842137746245			
API A3031444-54670	155204	PHONES		7.31	
07/12/2017 W 17MWJUL1 001927 API A3113624-54670	157394	5185809480728245 PHONES		7.32	
07/12/2017 W 17MWJUL1 001927	157394	5185809480728245		7.32	
API A3618684-54670		PHONES		7.32	
07/12/2017 W 17MWJUL1 001927 API Y3618684-54670-433	157394	5185809480728245 PHONES	Y	7.32	
07/12/2017 W 17MWJUL1 001927	157394	5185809480728245	1	7.32	
API A3143124-54670	10.001	PHONES		35.18	
07/12/2017 W 17MWJUL1 001927	157395	5185840661828249		25.60	
API A3143124-54670 07/12/2017 W 17MWJUL1 001927	157396	PHONES 5185846400685246		35.68	
API A3031654-54670	13/370	PHONES		39.33	
07/12/2017 W 17MWJUL1 001927	157397	5185842536099246			
API A3143124-54670 07/12/2017 W 17MWJUL1 001927	157398	PHONES 5185818707789245		50.59	
API A3031654-54670	13/390	PHONES		51.11	
07/12/2017 W 17MWJUL1 001927	157399	5185843356341247			
API F3638334-54670 07/12/2017 W 17MWJUL1 001927	157400	PHONES 5185841803811242		51.69	
API A3638184-54670	15/400	PHONES		56.77	
07/12/2017 W 17MWJUL1 001927	157401	5185811430912242			
API F3638334-54670	155400	PHONES		79.48	
07/12/2017 W 17MWJUL1 001927 API A3031654-54670	157402	518Q720140071243 PHONES		93.18	
07/12/2017 W 17MWJUL1 001927	157403	518Q720139070248		23.10	
API A3567174-54670-3000		PHONES		102.10	
07/12/2017 W 17MWJUL1 001927 API A3335654-54670	157404	5185841274537243 PHONES		125.85	
07/12/2017 W 17MWJUL1 001927	157405	5185842787871244		125.65	
API A3143414-54670		PHONES		219.04	
07/12/2017 W 17MWJUL1 001927 API A3143124-54670	157406	518Q700655072248		306.03	
07/12/2017 W 17MWJUL1 001927	157407	PHONES 5185843042705243		306.83	
API A3113624-54670		PHONES		16.18	
07/12/2017 W 17MWJUL1 001831	157408	942014876-00001		60.22	
API A3051414-54671 07/12/2017 W 17MWJUL1 001831	157409	PHONES & FAX 742065788-00001		60.33	
API A3051414-54671	13/402	PHONES & FAX		50.71	
07/12/2017 W 17MWJUL1 001831	157410	442028324-00001			
API A3051414-54573 07/12/2017 W 17MWJUL1 001831	157410	RISK-SAFETY PROGRAMMING 442028324-00001		40.01	
API E3577164-54670	13/410	PHONES		289.44	
07/12/2017 W 17MWJUL1 001831	157411	480169107-0001			
API A3143414-54670	157412	PHONES		657.43	
07/12/2017 W 17MWJUL1 001831 API A3031444-54670	15/412	486851008-00001 PHONES		105.57	
07/12/2017 W 17MWJUL1 001831	157413	642000522-00001			



P 16 apinvent

YEAR PER JNL SRC ACCOUNT	200	ACCOUNT DESC	T OB	DEBIT	CREDIT
EFF DATE JNL DESC REF 1 REF 2	REF 3	LINE DESC			
API A3031494-54670		PHONES		143.21	
07/12/2017 W 17MWJUL1 001831 API A3335014-54670	157413	642000522-00001 PHONES		260.70	
07/12/2017 W 17MWJUL1 001831	157413	642000522-00001		200.70	
API A3537114-54670	155410	PHONES		34.67	
07/12/2017 W 17MWJUL1 001831 API A3567144-54670-3000	157413	642000522-00001 PHONES		18.33	
07/12/2017 W 17MWJUL1 001831	157413	642000522-00001		10.33	
API F3638314-54670	155410	PHONES		34.67	
07/12/2017 W 17MWJUL1 001831 API F3638334-54670	157413	642000522-00001 PHONES		18.33	
07/12/2017 W 17MWJUL1 001831	157413	642000522-00001		10.33	
API F3638344-54670	157410	PHONES		18.33	
07/12/2017 W 17MWJUL1 001831 API G3638124-54670	157413	642000522-00001 PHONES		34.67	
07/12/2017 W 17MWJUL1 001831	157413	642000522-00001			
API A3143124-54670	157414	PHONES 242016471-00001		1,097.54	
07/12/2017 W 17MWJUL1 001831 API A3143124-54670	15/414	242016471-00001 PHONES		1,533.54	
07/12/2017 W 17MWJUL1 001831	157415	386851082-00001		•	
API A3011214-54670 07/12/2017 W 17MWJUL1 001831	157416	PHONES 842037333-0001		72.36	
07/12/2017 W 17MW00H1 001031	13/410	04203/333-0001			
		GENERAL LEDGER TO	LATC	57,355.64	.00
API A-2600		ACCOUNTS PAYABLE			45,474.98
07/12/2017 W 17MWJUL1 B 2690 API E-2600		ACCOUNTS PAYABLE			5,181.69
07/12/2017 W 17MWJUL1 B 2690		ACCOUNTS FATABLE			3,101.03
API F-2600		ACCOUNTS PAYABLE			4,050.76
07/12/2017 W 17MWJUL1 B 2690 API G-2600		ACCOUNTS PAYABLE			2,640.89
07/12/2017 W 17MWJUL1 B 2690 API Y-2600		ACCOUNTS PAYABLE			7.32
07/12/2017 W 17MWJUL1 B 2690 POL A-1521		ENCUMBRANCES			1,189.02
07/12/2017 W 17MWJUL1 B 2690 POL A-2963		BUDGETARY FUND BALANCE RES	S ENC	1,189.02	
07/12/2017 W 17MWJUL1 B 2690			3 21.0	1,10,101	
		SYSTEM GENERATED ENTRIES TO	OTAL	1,189.02	58,544.66
		JOURNAL 2017/07/37 TO	 OTAL	58,544.66	58,544.66
2017 7 37 API A-1522 07/12/2017 W 17MWJUL1 B 2690		EXPENDITURES		45,474.98	



P 17 apinvent

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	т ов	DEBIT	CREDIT
API E-1522		EXPENDITURES		5,181.69	
07/12/2017 W 17MWJUL1 B 2690 API F-1522		EXPENDITURES		4,050.76	
07/12/2017 W 17MWJUL1 B 2690 API G-1522		EXPENDITURES		2,640.89	
07/12/2017 W 17MWJUL1 B 2690 API Y-1522		EXPENDITURES		7.32	
07/12/2017 W 17MWJUL1 B 2690					



P 18 apinvent

FUN	D ACCOUNT	YEAR P	PER	JNL	EFF DATE ACCOUNT DESCRIPTIO	N	DEBIT	CREDIT
A	GENERAL FUND A-1521 A-1522	2017	7	37	07/12/2017 ENCUMBRANCES EXPENDITURES		45,474.98	1,189.02
	A-2600 A-2963				ACCOUNTS PAYABLE BUDGETARY FUND BAL	ANCE RES ENC	1,189.02	45,474.98
						FUND TOTAL	46,664.00	46,664.00
E	CITY CENTER AUTHORITY E-1522 E-2600	2017	7	37	07/12/2017 EXPENDITURES ACCOUNTS PAYABLE		5,181.69	5,181.69
						FUND TOTAL	5,181.69	5,181.69
F	WATER FUND F-1522 F-2600	2017	7	37	07/12/2017 EXPENDITURES ACCOUNTS PAYABLE		4,050.76	4,050.76
						FUND TOTAL	4,050.76	4,050.76
G	SEWER FUND G-1522 G-2600	2017	7	37	07/12/2017 EXPENDITURES ACCOUNTS PAYABLE		2,640.89	2,640.89
						FUND TOTAL	2,640.89	2,640.89
Y	COMMUNITY DEVELOPMENT FUND Y-1522 Y-2600	2017	7	37	07/12/2017 EXPENDITURES ACCOUNTS PAYABLE		7.32	7.32
						FUND TOTAL	7.32	7.32

^{**} END OF REPORT - Generated by Stefanie Richards **



07/12/2017 13:32 | CITY OF SARATOGA SPRINGS LIVE u101 | PURCHASE ORDER LIQUIDATION/RECEIVING REPORT

P 1 apinvent

CLEF	RK: u	101 BATCH: 2692						
PO	LN	VENDOR	QUANTITY ORDERED	PREVIOUS RECVD/CANC	CURRENT RECEIVED	REMAINING PO QTY	STA CD	DESCRIPTION
150863	3 001	ANDREWS TECHNOLOGY,H	1.00	0.00	0.00	1.00	9	PS SCHEDULER FD INTERFACE RFP 2015-
160722	2 001	AUGUST BOHL CONTRACT	1.00	0.00	0.00	1.00	9	WATER REPLACEMENT & IMPROVEMENT PROJ
171003	3 001	FIBER TECHNOLOGIES N	12.00	0.00	0.00	12.00	8	MONTHLY FIBER LEASE
171007		CASELLA WASTE SERVIC CASELLA WASTE SERVIC	1.00	0.00	0.00	1.00	8	AS PER BID 2016-34 TIPPING AND TRANS AS PER BID 2016-34 TIPPING AND TRANS
171023	3 001	US SECURITY ASSOCIAT	1.00	0.00	0.00	1.00	8	2017 SECURITY SERVICES 1/1/17-12/31/
171025	5 001	WALSH & WALSH LLP	1.00	0.00	0.00	1.00	8	BOND COUNSEL SERVICES RFP 2015-46 C
171029	001	PREMIER PRINTING INC	1.00	0.00	1.00	0.00	0	PRINT BOND DOCS
171045	5 001	BPI MECHANICAL SERVI	1.00	0.00	0.00	1.00	0	AC MAINTENANCE-ANNEX BLDG PREVENTIV
171159	001	MOORE MEDICAL LLC	1.00	0.00	0.00	1.00	8	MEDICAL SUPPLIES CCA 3/31/16 IFB 20
171160	001	HENRY SCHEIN, INC.	1.00	0.00	0.00	1.00	8	MEDICAL SUPPLIES CCA 3/1/16 IFB 201
171161	L 001	BOUND TREE MEDICAL L	1.00	0.00	0.00	1.00	8	MEDICAL SUPPLIES CCA 3/1/16 IFB 201
171163	3 001	EMSCHARTS	1.00	0.00	1.00	0.00	0	EMERGENCY DATA COLLECTION AND MANAG
171167	7 001	ORKIN EXTERMINATING	12.00	0.00	0.00	12.00	8	MONTHLY PEST CONTROL SERVICE POLIC
171215	5 001	MOTOROLA SOLUTIONS I	12.00	0.00	0.00	12.00	8	SERVICE AND REPAIR OF RADIOS CCA 3/
171235	5 001	CHAZEN COMPANIES	1.00	0.00	0.00	1.00	8	WATER DISTRIBUTION SYSTEM MODELING &
171239	001	ADIRONDACK TRUCK REP	1.00	0.00	0.00	1.00	8	APPARATUS MAINTENANCE AND SERVICE TH
171250	001	MAHONEY NOTIFY PLUS	1.00	0.00	0.00	1.00	8	SEWER LEVEL MONITORING NOT TO EXCEE
171276	001	GOLDBERGER AND KREME	1.00	0.00	0.00	1.00	8	LABOR AND EMPLOYMENT LEGAL SERVICES
171292	2 001	GENERAL CODE PUBLISH	1.00	0.00	0.00	1.00	8	CITY CODE BOOK UPDATES AND PRINTING
171295	001	INSCAPE	1.00	0.00	1.00	0.00	0	PROPOSAL 4223-LLV DELIVERY & INSTALL
171308	3 001	FERGUSON WATERWORKS	1.00	0.00	0.00	1.00	8	PER BID 2017-19 CCA 4/18/17
171309	001	PALLETTE STONE CORP PALLETTE STONE CORP PALLETTE STONE CORP	1.00 1.00 1.00	0.00 0.00 0.00	0.00 0.00 0.00	1.00 1.00 1.00	8	RUBBLE/BLACKTOP SARATOGA COUNTY 17- RUBBLE/BLACKTOP SARATOGA COUNTY 17- SARATOGA COUNTY 17-
171312	2 001	ATLANTIC TACTICAL	1.00	0.00	1.00	0.00	0	AS FOLLOWS:
171325	5 001	GALLS, LLC	1.00	0.00	0.00	1.00	8	AS FOLLOWS:



07/12/2017 13:32 | CITY OF SARATOGA SPRINGS LIVE u101 | PURCHASE ORDER LIQUIDATION/RECEIVING REPORT

P 2 apinvent

CLEF	RK: u101 BATCH: 2692	01133777777	DD 2117 0117	GUD D TIME	55113 531517	G.T.	
PO	LN VENDOR	QUANTITY ORDERED	PREVIOUS RECVD/CANC	CURRENT RECEIVED	REMAINING PO QTY	STA CD	DESCRIPTION
171359	9 001 CHAZEN COMPANIES	1.00	0.00	0.00	1.00	8	SKS BOTTLE & PACKAGING, INC. PLANNI
171361	1 001 CHAZEN COMPANIES	1.00	0.00	0.00	1.00	8	PLAZA 15 CLIMATE CONTROLLED SELF STO
171370	0 001 FUSION GRAPHIX INC.	1.00	0.00	1.00	0.00	0	AS FOLLOWS:
171371	1 001 FUSION GRAPHIX INC.	1.00	0.00	0.90	0.10	0	AS FOLLOWS:
171372	2 001 RESTORE MASONRY, INC	1.00	0.00	1.00	0.00	0	BALLROOM ATTIC LIGHTING
171383	3 001 GALLS, LLC	1.00	0.00	0.00	1.00	8	AS FOLLOWS:
171385	5 001 MORRIS FORD MERCURY	1.00	0.00	1.00	0.00	0	REPAIR 2010 F350 PER WORKFILE ID 13
171394	4 001 RESTORE MASONRY, INC 001 RESTORE MASONRY, INC	1.00	0.00	0.00	1.00	0	CLEANING OF CASINO LAY LIGHTS CLEANING OF CASINO LAY LIGHTS
171400	0 001 KINGS RIVER CASTING	1.00	0.00	1.00	0.00	0	AS FOLLOWS:
171401	1 001 KINGS RIVER CASTING	4.00	0.00	4.00	0.00	0	IVTRE TRASH RECEPTACLE W/LINER COLOR
171404	4 001 COLLINS MECHANICAL L	1.00	0.00	0.00	1.00	8	LAKE AVE FIE STATION AIR CONDITIONIN
171412	2 001 SURPASS CHEMICAL COM 001 SURPASS CHEMICAL COM	1.00	0.00	0.00	1.00 1.00	8	SODIUM HYPOCHLORITE PER IFB 2017-26 SODIUM HYPOCHLORITE PER IFB 2017-26
171413	3 001 AMREX CHEMICAL CO.,	1.00	0.00	0.00	1.00	8	HYDROFLUOSILICIC ACID PER IFB 2017-2
171419	9 001 WELLS COMMUNITCATION	1.00	0.00	0.00	1.00	8	DE-PROGRAM OLD CAR RADIOS 4HR @ \$85.
171422	2 001 WATERWAY	1.00	0.00	0.00	1.00	8	AS FOLLOWS:
171423	3 001 LA ROSA'S AUTOMOTIVE	1.00	0.00	1.00	0.00	0	OUTFIT PARKING ENFORCEMENT VAN PER
171428	8 001 SIEWERT EQUIPMENT CO	1.00	0.00	1.00	0.00	0	29331-403 (REP) AX CONTROL M 155
171430	0 001 DEHN'S FLOWERS INC	1.00	0.00	1.00	0.00	0	ASSORTED FLOWERS & PLANTS PER INNOVA
171438	8 001 ESI ERGONOMIC SOLUTI	1.00	0.00	1.00	0.00	0	AS FOLLOWS:
171445	5 001 ALPHA BOATS UNLIMITE	1.00	0.00	1.00	0.00	0	H6-230 WEED HARVETSER REPAIR PER REV
171446	6 001 NYNE EQUIPMENT, INC	1.00	0.00	1.00	0.00	0	TUB GRINDER CUTTER/TEETH REPAIR



P 3 apinvent

CLERK: u101 BATCH: 2692	DOCUMENT		NEW INVOICE	ES			
VENDOR REMIT NAME	INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WI	RE ERR
APPROVED UNPAID INVOICES TO E	BE POSTED						
371 00002 SARATOGA QUALITY	7 157564 1706-177280	157564	17JUL2	28.45	.00	.00	
	07/12/2017 SEP-0 07/18/2017 DESC 30X 105525 ATLANTA	:1706-176070			A3537224 54180 F3638334 54330	13.49 14.96	1099: 1099:
210 00001 A H HARRIS & SON	N 157417 3860068-00	158234	17JUL2	1,389.20	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 418827 BOSTON MA 022		CHK: N DIS :268900	SC: .00		A3335014 54180	1,389.20	1099:
210 00001 A H HARRIS & SON	N 157418 3883159-00	158235	17JUL2	1,434.20	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 418827 BOSTON MA 022		CHK: N DIS :268900	SC: .00		A3335014 54180	1,434.20	1099:
4140 00000 ACCURATE PEST CO	157419 101822	158236	17JUL2	60.00	.00	.00	
	07/18/2017 DESC	CHK: Y DIS :1418	SC: .00		E3577164 54720	60.00	1099:
5045 00000 ADIRONDACK SIGN	157420 16110	158237	17JUL2	60.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 5000 DUE 72 BALLSTON AVENUE SARATOGA	07/12/2017 SEP-0 07/18/2017 DESC SPRINGS NY 12866	:7/6/17	SC: .00		A3051414 54112	60.00	1099:
2785 00001 ADIRONDACK TIRE	157421 0763277	158238	17JUL2	544.08	.00	.00	
	07/12/2017 SEP-0 07/18/2017 DESC OGA SPRINGS NY 128	:S1100	SC: .00		A3143124 54510	544.08	1099:
7105 00000 ADIRONDACK TRUCK	X 157422 23268	171239 158239	17JUL2	95.48	.00	1,722.39	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 375 BIG BAY ROAD QUEENSBURY	07/18/2017 DESC	CHK: N DIS	SC: .00		A3143414 54510	95.48	1099:



P 4 apinvent

CLERK: u101 BATCH: 2692	DOCUMENT	1	NEW INVOICES					
VENDOR REMIT NAME	INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIRE	ERR
2462 00001 ADMAR SUPPLY CON	4 157423 1863699-0001	158240	17JUL2	287.58	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 1950 BRIGHTON HENRIETTA T/L F	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:1862 RD ROCHESTER NY 14623	855-0001	C: .00		A3335014 54510		287.58	1099:
70 00000 ADVANTAGE PRESS	157424 40962	158241	17JUL2	155.00	.00	.00		
	07/18/2017 DESC:6/27	N DIS	C: .00		A3051414 54110		155.00	1099:
70 00000 ADVANTAGE PRESS	157425 40963	158242	17JUL2	255.00	.00	.00		
	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:6/27 PRINGS NY 12866		C: .00		A3113624 54110		255.00	1099:
5400 00001 AIRGAS EAST	157426 9945734470	158243	17JUL2	29.15	.00	.00		
	07/18/2017 DESC:2581	N DIS 569	C: .00		A3143314 54390		29.15	1099:
5044 00000 ALL SEASONS TEXT	Г 157427 746477	158244	17JUL2	66.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE 9 TAYLOR AVENUE P O BOX 222 C	07/12/2017 SEP-CHK: 07/18/2017 DESC:0239 CLINTON NY 13323	Y DIS	C: .00		E3577164 54720		66.00	1099:
31 00001 ALLERDICE BUILD	I 157428 157428	158245	17JUL2	22.47	.00	.00		
	07/18/2017 DESC:662	Y DIS	C: .00		E3577164 54140		22.47	1099:
31 00001 ALLERDICE BUILD	157429 157429	158246	17JUL2	26.02	.00	.00		
	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:2200 05525 ATLANTA GA 30348	28	C: .00		A3143414 54200 A3143414 54610 A3143414 54610		8.59 1.61 15.82	



P 5 apinvent

CLERK: u101 BATCH: 2692	DOCUMENT	NEW INVOICES			
VENDOR REMIT NAME	INVOICE PO	VOUCHER WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIRE ERF
31 00001 ALLERDICE BUILDI	157430 1706-163658	158247 17JUL2	55.50	.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE BLUE TARP FINANCIAL PO BOX 10	07/12/2017 SEP-CHK: N 07/18/2017 DESC:271 5525 ATLANTA GA 30348-			F3638354 54180	55.50 1099
31 00001 ALLERDICE BUILDI	157431 1707-172159	158248 17JUL2	200.34	.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE BLUE TARP FINANCIAL PO BOX 10	07/12/2017 SEP-CHK: N 07/18/2017 DESC:271 5525 ATLANTA GA 30348-			A3638144 54180	200.34 1099
2048 00000 ALLERDICE GLASS	157432 1707-172135	158249 17JUL2	45.31	.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE 120 EXCELSIOR AVENUE SARATOG	07/12/2017 SEP-CHK: Y 07/18/2017 DESC:662 A SPRINGS NY 12866	DISC: .00		E3577164 54140	45.31 1099
33 00001 ALLERDICE RENT A	157433 79436	158250 17JUL2	29.97	.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 221 W. CIRCULAR STREET SARAT	07/12/2017 SEP-CHK: N 07/18/2017 DESC:271 OGA SPRINGS NY 12866	N DISC: .00		A3143314 54510	29.97 1099
33 00001 ALLERDICE RENT A				.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 221 W. CIRCULAR STREET SARAT	79182,78660 07/12/2017 SEP-CHK: N 07/18/2017 DESC:78657 OGA SPRINGS NY 12866	N DISC: .00 7,78685		A3335014 54330 A3335014 54330 A3537112 52300 A3537114 54330	265.30 1099: 89.98 1099: 457.92 1099: 53.38 1099:
714 00001 JEFF ALONZO	157435 157435	158252 17JUL2	98.39	.00	.00
	07/18/2017 DESC:TOLLS	N DISC: .00		A3143414 54220	98.39 1099
3259 00001 ALPHA BOATS UNLI	157436 171445 031470	5 158253 17JUL2	8,383.32	.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE PO BOX 690 WEEDSPORT NY 1316	07/12/2017 SEP-CHK: N 07/18/2017 DESC:WEED 6	DISC: .00 HARVESTER REPAIR		F3638324 54510 F3638334 54330	4,400.00 1099: 3,983.32 1099:



P 6 apinvent

CLERK: u101 BATCH: 2692				NEW INVOICE	ES				
VENDOR REMIT NAME	DOCUMENT INVOICE	PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIR	E ERR
5652 00000 ALTERNATIVE TEL					115.00	.00			
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE 1502 BURRSTONE ROAD UTICA N	07/12/2017 07/18/2017 Y 13502	SEP-CHK: Y DESC:7/5/17	DIS 7	SC: .00		A3011654 54330		115.00	1099:
7575 00001 AMREX CHEMICAL	C 157438 177910								
ACCT 1200 DEPT 3000 DUE PO BOX 642 BINGHAMTON NY 13	904	DESC • 0 / 22 / 1	L /					996.00	1099:
6950 00000 AMSURE	157439 79974		158256	17JUL2	665,156.65	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE PO BOX 15044 ALBANY NY 1221	07/12/2017 07/18/2017 2	SEP-CHK: N DESC:79975	DIS	SC: .00		A3011478 58010 A3719068 58010 A3729068 58010 A3739068 58010 A3759068 58010 A3769068 58010 A3769068 58010 E3577168 58010 F3739068 58010 G3739068 58010	24 16 148 385 15 7 3000 15 36	,818.42 ,536.02 ,188.39 ,381.48 ,106.55 ,876.00 ,827.05 ,337.93 ,166.71 ,012.43	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
7220 00000 ANDREWS TECHNOL	0 157440 COSS106								
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE 1213 CULBRETH DR. STE. 126	07/12/2017 07/18/2017 WILMINGTON N	DESC・5/2/1	DIS	SC: .00		Н3021692 52000	1182 5	,810.75	1099:
5615 00000 ATLANTIC TACTIC	A 157441 SI80596109	171312	158258	17JUL2	2,016.00	.00	.00		
ACCI 1200 DEFI 4000 DUE	07/12/2017 07/18/2017 MBERLAND PA	レビらし・エムンマム、	DIS	SC: .00		A3143122 52205	2	,016.00	1099:
2001 00000 AUGUST BOHL CON	T 157442 2017-4	160722	158259	17JUL2	91,324.16	.00	321,288.90		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 130 RETREAT HOUSE ROAD P O B	0//18/201/	DESCERFP 20	J15-05	SC: .00		Н3638332 52000	1167 91	,324.16	1099:



P 7 apinvent

CLERK: u101 BATCH: 2692				NEW INVOICE	S					
VENDOR REMIT NAME	DOCUMENT INVOICE	PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS	PO BY	PO BALANCE	CHK/WIR	E ERR
86 00000 B LANN EQUIPMENT	157443 157443		158260	17JUL2	408.81		.00	.00		
ACCT 1200 DEPT 3000 DUE P O BOX 997 TROY NY 12180-09	97	DESC:12640							408.81	1099:
86 00000 B LANN EQUIPMENT	157444 1900774729		158261	17JUL2	431.55		.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 997 TROY NY 12180-09		SEP-CHK: N DESC:19007'	DIS 74728	SC: .00		A3031624	54610		431.55	1099:
7337 00000 SUSAN BAKER	157445 157445		158262	17JUL2	326.42		.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE	07/12/2017 07/18/2017	SEP-CHK: Y DESC:CMP/LU	DIS UNCH REIM	SC: .00 IB		E3577164	54201		326.42	1099:
93 00001 BENSON'S PET CEN	157446 106355/1		158263	17JUL2	113.25		.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 3083 ROUTE 50 SARATOGA SPRIN	07/18/2017	DESC:3550	DIS	SC: .00		A3143124	54970		113.25	1099:
7622 00000 BEST OVERHEAD DO	157447 10224		158264	17JUL2	1,194.00		.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 1283 STATE RT. 147 CHARLTON	07/18/2017	SEP-CHK: N DESC:5/23/	DIS 17	SC: .00		A3567194	54610 30	00 1	,194.00	1099:
4542 00001 BOUND TREE MEDIC	157448 82552390	171161	158265		615.32			•		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 23537 NETWORK PLACE CHICAGO	07/18/2017	DESC: 205698	DIS 8	SC: .00		A3143414	54150		615.32	1099:
7426 00000 BPI MECHANICAL S	3 157449 3601	171045	158266	17JUL2	419.00		.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 95 HUDSON RIVER ROAD WATERFO	07/18/2017	DESC:5/4/1		SC: .00		A3031624	54610		419.00	1099:



P 8 apinvent

CLERK: u101 BATCH: 2692	DOGINEDIE.			NEW INVOICE	ES					
VENDOR REMIT NAME	DOCUMENT INVOICE	PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS	PO BY	PO BALANCE	CHK/WIR	E ERR
7426 00000 BPI MECHANICAL S	3 157450 3774		158267	17JUL2	1,684.32		.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 95 HUDSON RIVER ROAD WATERFO	07/12/2017 07/18/2017 ORD NY 12188	DESC:3882	DIS	sc: .00		A3567144 A3567194	54610 54610	3000 3000 1	188.25 ,496.07	1099: 1099:
6039 00000 BRITE COMPUTERS										
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 7647 MAIN STREET FISHERS VIC	07/12/2017 07/18/2017 TOR NY 1456	SEP-CHK: N DESC:6/23/ 4	DIS 17	sc: .00		A3143022	52230		106.00	1099:
417 00001 CASELLA WASTE SE	157452 1877468	171007	158269	17JUL2	928.00		.00	57,916.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P.O. BOX 1372 WILLISTON VT 0		SEP-CHK: N DESC:28-34	DIS 321 0	SC: .00		A3638184 A3638184	54521 54700		742.00 186.00	1099: 1099:
417 00001 CASELLA WASTE SE	157453 1875413	171007	158270	17JUL2	1,450.00		.00	57,916.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P.O. BOX 1372 WILLISTON VT 0	07/12/2017 07/18/2017 05495-1372	SEP-CHK: N DESC:28-34	321 0 DIS	SC: .00		A3638184 A3638184	54521 54700	1	,171.00 279.00	1099: 1099:
129 00000 CATHOLIC CHARITI	157456 157456		158273	17JUL2	769.08		.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE 142 REGENT STREET SARATOGA S	07/12/2017 07/18/2017 PRINGS NY 1	DESC:JUNE	DIS 2017	SC: .00		Y3618654	54931	427	769.08	1099:
136 00000 CERTIFIED AMBULA	157457 SSF0617		158274		5.60			.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P O BOX 290184 WETHERSFIELD	07/12/2017 07/18/2017 CT 06129	SEP-CHK: N DESC:4/1-6		GC: .00		A3143414	54771		5.60	1099:
825 00001 CHAZEN COMPANIES	3 157459 0100854	171359	158276	17JUL2	421.75		.00	4,713.25		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 21 FOX STREET POUGHKEEPSIE N		SEP-CHK: N DESC:31704		SC: .00		A3031444	54725		421.75	1099:



P 9 apinvent

CLERK: u101 BATCH: 2692				NEW INVOICE	ES				
VENDOR REMIT NAME	DOCUMENT INVOICE	PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIR	E ERR
825 00001 CHAZEN COMPANIES	S 157460 0100759	171235	158277	17JUL2	3,935.00	.00	9,555.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 21 FOX STREET POUGHKEEPSIE 1	07/12/2017 07/18/2017 NY 12601	SEP-CHK: N DESC:31704	.01	sc: .00		Н3638332 52000	1167 3	,935.00	1099:
825 00001 CHAZEN COMPANIES	5 157461 0100853				•		·		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 21 FOX STREET POUGHKEEPSIE N		SEP-CHK: N DESC:31704	.04	C: .00		A3031444 54725	2	,028.00	1099:
3814 00000 CLARE'S EMBROIDE	E 157462 1224		158279	17JUL2	497.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 1 S FEDERAL ST, SUITE 1 SAR	07/18/2017		DIS 17	SC: .00		A3143624 54160		497.00	1099:
6641 00000 WADE COLLINS	157463 157463		158280	17JUL2	85.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE SSPD SARATOGA SPRINGS NY 128	07/18/2017	SEP-CHK: N DESC:CLOTH	DIS ING REIME	SC: .00		A3143124 54160		85.00	1099:
6337 00000 COLLINS MECHANIC	C 157464 APP#02	171404	158281	17JUL2	54,021.75	.00	10,400.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 153 RUCKY TUCKS ROAD STILLWA	07/18/2017	SEP-CHK: N DESC:LAVE A	DIS AVE FD AC	C: .00		H3146952 52000 H3146952 52000	1174 1186 15 38	,665.60 ,356.15	1099: 1099:
1975 00000 COLONIE MECHANIC	C 157465 6486		158282	17JUL2	198.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 17 RAILROAD AVENUE ALBANY N	07/12/2017 07/18/2017 Y 12205			SC: .00		A3537114 54330		198.00	1099:
4200 00001 CONCORD POOLS LT	Г 157466 36834		158283	17JUL2	19.99	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 156 SPARROWBUSH ROAD LATHAM	07/18/2017	SEP-CHK: N DESC:58735		SC: .00		A3537114 54180		19.99	1099:



P 10 apinvent

CLERK: u101 BATCH: 2692	NEW INVOICES		
VENDOR REMIT NAME DOCUMENT INVOICE	PO VOUCHER WARRANT	NET AMOUNT EXCEEDS PO BY	PO BALANCE CHK/WIRE ERR
3203 00001 CRYSTAL ROCK LLC 157467 157467		31.92 .00	.00
CASH A 2017/07 INV 07/12/2017 ACCT 1200 DEPT 2000 DUE 07/18/2017 P O BOX 10028 WATERBURY CT 06725-0028	SEP-CHK: N DISC: .00 DESC:51284318	A3021314 54110	31.92 1099:
3203 00001 CRYSTAL ROCK LLC 157468 157468	158285 17JUL2	39.90 .00	.00
CASH A 2017/07 INV 07/12/2017 ACCT 1200 DEPT 5000 DUE 07/18/2017 P O BOX 10028 WATERBURY CT 06725-0028	DESC: 51284317	A3051414 54110	39.90 1099:
		363.69 .00	
CASH A 2017/07 INV 07/12/2017 ACCT 1200 DEPT 4000 DUE 07/18/2017 P O BOX 10028 WATERBURY CT 06725-0028	SEP-CHK: N DISC: .00 DESC:51284309	A3143014 54110 A3143014 54110 A3143124 54180 A3143124 54180 A3143314 54390 A3143414 54200 A3143414 54200 A3143414 54200 A3143414 54200	17.96 1099: 22.45 1099: 44.90 1099: 62.86 1099: 8.98 1099: 44.90 1099: 58.37 1099: 44.90 1099: 58.37 1099:
4623 00000 CUTTING EDGE EQU 157470 0023826	158287 17JUL2		.00
CASH A 2017/07 INV 07/12/2017 ACCT 1200 DEPT 3000 DUE 07/18/2017 447 STATE RTE#29 GREENWICH NY 12834	SEP-CHK: N DISC: .00 DESC:7/3/17	A3638564 54180	41.00 1099:
4623 00000 CUTTING EDGE EQU 157471 0023739	158288 17JUL2	565.95 .00	.00
CASH A 2017/07 INV 07/12/2017 ACCT 1200 DEPT 3000 DUE 07/18/2017 447 STATE RTE#29 GREENWICH NY 12834	SEP-CHK: N DISC: .00 DESC:6/21/17	A3537112 52300	565.95 1099:
156 00001 DEHN'S FLOWERS I 157472 013909	171430 158289 17JUL2	1,761.80 .00	.00
CASH A 2017/07 INV 07/12/2017 ACCT 1200 DEPT 7000 DUE 07/18/2017 P O BOX 474 SARATOGA SPRINGS NY 12866	SEP-CHK: N DISC: .00 DESC:24	E3577164 54632	1,761.80 1099:



P 11 apinvent

CLERK: u101 BATCH: 2692	DOGUMENTE	NI	EW INVOICES					
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER V	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIRE	ERR
301 00001 DEPARTMENT OF CO) 157473 609751	158290	17JUL2	396.50	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE NYS CORCRAFT 550 BROADWAY ALE	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:6108 BANY NY 12204-2802	N DISC	: .00		A3335014 54670 A3335014 54960		178.00 218.50	
2858 00001 DIG SAFELY NEW Y	7 157474 17060153	158291	17JUL2	96.77	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 5063 BRITTONFIELD PARKWAY SY			: .00		A3143314 54390		96.77	1099:
2858 00001 DIG SAFELY NEW Y	17060152				.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 5063 BRITTONFIELD PARKWAY SY	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:7/30 YRACUSE NY 13057	N DISC	: .00		A3335184 54750 F3638354 54180		377.60 20.00	1099: 1099:
6575 00000 DIRECT ENERGY BU	J 157476 157476	158293	17JUL2	1,018.40	.00	.00		
	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:DPS PA 19176-0220	N DISC	: .00		A3143414 54650	1,	018.40	1099:
6575 00000 DIRECT ENERGY BU	J 157477 157477	158294	17JUL2	5,932.69	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE P.O. BOX 70220 PHILADELPHIA	07/12/2017 SEP-CHK: 07/18/2017 DESC:CITY PA 19176-0220	Y DISC	: .00		E3577164 54650	5,	932.69	1099:
2196 00000 DUNKIN DONUTS	157478 157478	158295	17JUL2	122.64	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 207 SOUTH BROADWAY SARATOGA	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:MAY2 SPRINGS NY 12866	N DISC	: .00		A3143124 54850	1	122.64	1099:
7054 00001 EJ USA INC.	157479 110170038358	158296	17JUL2	1,327.32	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE PO BOX 644873 PITTSBURGH PA	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:2010 15264-4873		: .00		F3638354 54180	1,	327.32	1099:



P 12 apinvent

CLERK: u101 BATCH: 2692		NEW INVOICES				
VENDOR REMIT NAME DOCUM		WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIR	E ERR
	0 171163 158297 C1712-1	17JUL2	5,096.00	.00	.00	
	2017 SEP-CHK: N DIS 2017 DESC:ANNUAL FEE PA 15264-5348	SC: .00		A3143414 54720	5,096.00	1099:
7633 00000 ESI ERGONOMIC SO 15748 46369		17JUL2	1,959.07	.00	.00	
CASH A 2017/07 INV 07/12/ ACCT 1200 DEPT 6000 DUE 07/18/ PO BOX 21239 MESA AZ 85277-1239		SC: .00		A3567142 52200	1,959.07	1099:
2843 00001 FASTENAL COMPANY 15748 NYSAR	2 44879 158299	17JUL2	46.08	.00	.00	
CASH A 2017/07 INV 07/12/ ACCT 1200 DEPT 3000 DUE 07/18/ P.O. BOX 1286 WINONA MN 55987-1286	2017 SEP-CHK: N DIS 2017 DESC:NYSAR44930	SC: .00		A3537114 54610	46.08	1099:
5084 00001 FERGUSON WATERWO 15748 15748		17JUL2	1,847.52	.00	27,573.72	
CASH A 2017/07 INV 07/12/ ACCT 1200 DEPT 3000 DUE 07/18/ P.O. BOX 417592 BOSTON MA 02241-75	2017 DESC:14480	SC: .00		F3638354 54180	1,847.52	1099:
5574 00001 FIBER TECHNOLOGI 15748 20170	4 171003 158301 712208	17JUL2	3,024.24	.00	12,090.32	
	2017 SEP-CHK: N DIS 2017 DESC:FIBER LEASE 2	SC: .00		A3021694 54740	3,024.24	1099:
1 00001 COMMISSIONER OF 15748 6/21/		17JUL2	6.59	.00	.00	
CASH A 2017/07 INV 07/12/ ACCT 1200 DEPT 3000 DUE 07/18/ CITY HALL - 474 BROADWAY SARATOGA	2017 DESC:ROSE STEVENS	SC: .00		A3031494 54120	6.59	1099:
7635 00000 FRONTLIONE INDUS 15748 22293		17JUL2	957.00	.00	.00	
CASH A 2017/07 INV 07/12/ ACCT 1200 DEPT 3000 DUE 07/18/ 990 CHANCELLOR AVE. IRVINGTON NJ 0		SC: .00		F3638334 54330	957.00	1099:



P 13 apinvent

CLERK: u101 BATCH: 2692	DOGUMENT	NE	EW INVOICES				
CLERK: u101 BATCH: 2692 VENDOR REMIT NAME	INVOICE PO	VOUCHER V	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WII	RE ERR
7560 00000 FUSION GRAPHIX I	157487 602298	158304 1					
CASH A 2017/07 INV ACCT 1200 DEPT 6000 DUE 1130 STATE ROUTE 17K MONTGOM							1099:
7560 00000 FUSION GRAPHIX I	157488 17137 602300	71 158305 1	17JUL2	1,524.60	6.60	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 6000 DUE 1130 STATE ROUTE 17K MONTGOM	07/12/2017 SEP-CHK: 07/18/2017 DESC:6/6/ IERY NY 12549	N DISC:	: .00		A3567144 548613 600 A3567144 548613 601 A3567174 54170 6022 A3567174 54173	2 231.00 3 115.50 4 66.00 5 132.00 8 82.50 9 99.00 0 99.00 2 396.00 3 99.00 66.00 66.00 72.60	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
7560 00000 FUSION GRAPHIX I	17135 602301,602302	70 158306 1	17JUL2	1,778.90	30.85	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 6000 DUE 1130 STATE ROUTE 17K MONTGOM	07/12/2017 SEP-CHK: 07/18/2017 DESC:6023 IERY NY 12549	N DISC:	: .00		A3567154 54180	1,778.90	1099:
198 00001 GALLS INC	157490 17132 007648660	25 158307 1	17JUL2	79.99	.00	185.94	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 24296 NETWORK PLACE CHICAGO	IL 60673-1242						1099:
	157491 17138 007803793						
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P.O. BOX 71628 CHICAGO IL 60	1694-1628						1099:
376 00001 GAZETTE NEWSPAPE	157492 2306156	158309 1	17JUL2	11.97	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 5000 DUE P O BOX 1090 2345 MAXON ROAD	07/12/2017 SEP-CHK: 07/18/2017 DESC:9012 SCHENECTADY NY 12301-	N DISC: 22 -1090	: .00		A3051414 54490	11.97	1099:



P 14 apinvent

CLERK: u101 BATCH: 2692	DOCUMENT	NEW INVOICE	IS		
VENDOR REMIT NAME	INVOICE PO	VOUCHER WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIRE ERI
376 00001 GAZETTE NEWSPAPE	157493 157493	158310 17JUL2	180.12	.00	.00
	07/12/2017 SEP-CHK: N 07/18/2017 DESC:90122 SCHENECTADY NY 12301-1	2		A3051414 54490	180.12 1099
190 00000 GENERAL CODE PUB	3 157494 171292 GC00101953	2 158311 17JUL2	1,195.00	.00	140.02
CASH A 2017/07 INV ACCT 1200 DEPT 5000 DUE 781 ELMGROVE ROAD ROCHESTER				A3051414 54590	1,195.00 1099
7562 00000 GOLDBERGER AND K	157495 171276 JUNE 2017	5 158312 17JUL2	713.00	.00	9,717.50
	07/12/2017 SEP-CHK: N 07/18/2017 DESC:LABOR ALBANY NY 12207			A3011424 54720	713.00 1099
189 00001 GRAINGER	157496 9473557446	158313 17JUL2	19.15	.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE DEPT 800013294 PALATINE IL 6				A3031624 54610	19.15 1099
189 00001 GRAINGER	157497 157497	158314 17JUL2	211.78	.00	.00
	07/12/2017 SEP-CHK: N 07/18/2017 DESC:80001 0038-0001			A3537114 54140 A3537114 54610 A3537114 54610	190.30 1099 225.00 1099 -203.52 1099
3 00002 CSEA-EBF	157498 JUL2017	158315 17JUL2	1,551.20	.00	.00
	07/12/2017 SEP-CHK: N 07/18/2017 DESC:#268- ATHAM NY 12110			A3739068 58011 A3769068 58011 F3739068 58011 G3739068 58011	1,144.01 1099 193.90 1099 116.34 1099 96.95 1099



P 15 apinvent

CLERK: u101 BATCH: 2692				NEW INVOIC	CES				
VENDOR REMIT NAME	INVOICE DOCUMENT	РО	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIR	E ERR
200 00001 THE HARTFORD-PRI	157500 7335072309	24	158317	17JUL2	1,002.40	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE GROUP BENEFITS DIVISION P O B	07/12/2017 07/18/2017 OX 783690 P	SEP-CHK: N DESC:000040 HILADELPHIA	DIS 3700001 PA 19178	SC: .00 8-3690		A3011474 54774 A3719044 54774 A3729044 54774 A3739044 54774 G3739044 54774 A3749044 54774 A3769044 54774 A3769044 54774	3000	8.00 72.00 44.00 304.26 81.86 41.88 350.40 36.00 24.00 40.00	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
6100 00001 HENRY SCHEIN, IN							6,618.82		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P.O. BOX 371952 PITTSBURGH P	A 15250-795	2						15.60	1099:
205 00001 HIRAM HOLLOW REG	157502 679695		158319	17JUL2	45.05	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P.O. BOX 1372 WILLISTON VT 0	0//18/201/	SEP-CHK: N DESC:90-000	DIS	SC: .00		A3335014 54180		45.05	1099:
205 00001 HIRAM HOLLOW REG	157503 679529		158320	17JUL2	204.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P.O. BOX 1372 WILLISTON VT 0	07/12/2017 07/18/2017 5495-1372	SEP-CHK: N DESC:90-000	DIS 047 2	SC: .00		A3031654 54610 A3638184 54610 A3638184 54610		50.15 33.15 120.70	1099: 1099: 1099:
7616 00000 HOLIDAY INN EXPR	157504								
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 3351 STATE ROUTE 11 MALONE N		SEP-CHK: N DESC:KERJEI	DIS J/VANDERZ	SC: .00 MEE		A3143624 54240		546.00	1099:
202 00000 HOLLAND CO INC	157506 4182		158323	17JUL2	6,279.90	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 153 HOWLAND AVENUE ADAMS MA	07/18/2017	SEP-CHK: N DESC:984	DIS	SC: .00		F3638334 54141	6	,279.90	1099:



P 16 apinvent

CLERK: u101 BATCH: 2692			NEW INVOICES	5				
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIRI	E ERR
2439 00006 HOME DEPOT/MAIN	r 157507 157507	158324	17JUL2	716.92	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE DEPT. 32-2504016258 PO BOX 78	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:6035 8047 PHOENIX AZ 85062-	N DIS 3225040162 8047	SC: .00 258		A3537114 54610		716.92	1099:
					.00			
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE DEPT. 32-2504016258 PO BOX 78	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:6035 3047 PHOENIX AZ 85062-	N DIS 3225040162 8047	SC: .00 258		A3031624 54610 A3031624 54610 A3031994 54180		183.94 -8.32 846.20	1099: 1099: 1099:
2736 00000 ICOM	157509 15971,159959	158326	17JUL2	780.68	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE 5 SOUTHSIDE DRIVE SUITE 11-20	07/12/2017 SEP-CHK: 07/18/2017 DESC:1597 40 CLIFTON PARK NY 120	y DIS 2,15949 65	SC: .00		E3577164 54720		780.68	1099:
6004 00000 INTERSTATE BATT	E 157510 10099612	158327	17JUL2	103.95	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 2 INTERSTATE AVENUE ALBANY I	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:1188 NY 12205	N DIS	SC: .00		A3335124 54510		103.95	1099:
3924 00000 J B EQUIPMENT SA	A 157511 in00002748	158328	17JUL2	918.39	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 126 BELFORD NJ 07718	07/12/2017 SEP-CHK: 3 07/18/2017 DESC:s023	N DIS	SC: .00		G3638124 54510		918.39	1099:
	157512 3029753					.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE PO BOX 23868 ROCHESTER NY 1	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:6838 4692	N DIS 6	SC: .00		A3335014 54320		282.96	1099:
1980 00000 ROBERT JILLSON	157513 157513	158330	17JUL2	819.50	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE SSPD SARATOGA SPRINGS NY 128	01/10/2011 DESC.1011	N DIS ON REIMB	SC: .00		A3143124 54971		819.50	1099:



P 17 apinvent

CLERK: u101 BATCH: 2692			NEW IN	/OICES			
VENDOR REMIT NAME	DOCUMENT INVOICE	PO VOUC	CHER WARRAI	NT NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WI	RE ERR
2777 00000 KEVIN JOHNSON	157514 157514	1583	331 17JUL2	2 101.39	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE S S P D SARATOGA SPRINGS NY	07/18/2017	SEP-CHK: N DESC:CLOTHING F			A3143124 54160	101.39	1099:
489 00001 KAMAN INDUSTRIAL	157515 0518893	1583	332 17JUL2	2 672.04	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 74566 ALB240 CHICAGO	07/18/2017		DISC: .00		F3638324 54510	672.04	1099:
6729 00000 KINGS RIVER CAST	157516 34530	171400 1583	333 17JUL2	2,672.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 1350 NORTH AVENUE SANGER CA	07/12/2017 07/18/2017 93657	SEP-CHK: N DESC:6/15/17	DISC: .00		A3335014 54180 A3537114 54180	1,629.00 1,043.00	1099: 1099:
6729 00000 KINGS RIVER CAST	157517 34531	171401 1583		,	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 1350 NORTH AVENUE SANGER CA	07/18/2017	SEP-CHK: N DESC:TRASH RECE	DISC: .00 PTACLE		A3335014 54180 A3537112 52300 A3537114 54180		1099:
4332 00000 L-TRON CORPORATI	157518 658319	1583	335 17JUL2	324.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 596 FISHERS STATION DRIVE SUI	07/18/2017		DISC: .00		A3143124 54180	324.00	1099:
7024 00000 LA ROSA'S AUTOMO	157519 33831	171423 1583	336 17JUL2	1,735.64	580.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 1100 ALTAMONT AVEUNE SCHENEC	07/12/2017 07/18/2017 TADY NY 1230	DESC:33832	DISC: .00		A3143122 52620 A3143124 54510	1,155.64 580.00	1099: 1099:
7642 00000 MATTHEW C. LACY	157520 157520	1583	337 17JUL2	119.97	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 6000 DUE 29B WINDYHILL BALLSTON LAKE	07/18/2017	SEP-CHK: N DESC:REIMB	DISC: .00		A3567144 54170 A3567154 54180	59.98 59.99	1099: 1099:



P 18 apinvent

CLERK: u101 BATCH: 2692			NEW INVOIC	ES			
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIR	E ERR
6188 00001 INSCAPE	157521 171299 INV4223	5 158338	17JUL2	500.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE DBA INSCAPE OFFICE SPECIALTY	07/12/2017 SEP-CHK: N 07/18/2017 DESC:7/5/3 C/O LLV OFFICE CONCEPT	N DIS 17 IS, LLC FA			A3143012 52200	500.00	1099:
270 00000 MAHONEY NOTIFY I	157522					.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 767 15 COOPER STREET	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:00193 GLENS FALLS NY 12801	N DIS 119	SC: .00		A3031634 54610	67.00	1099:
270 00000 MAHONEY NOTIFY I	? 157523 157523	158340	17JUL2	144.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 767 15 COOPER STREET	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:00193 GLENS FALLS NY 12801	N DIS 121	SC: .00		A3537114 54610 A3537214 54610	105.50 38.50	1099: 1099:
270 00000 MAHONEY NOTIFY I	P 157524 171250 0251504-IN	158341	17JUL2	1,037.50	.00	8,300.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 767 15 COOPER STREET	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:00193 GLENS FALLS NY 12801	N DIS 118	SC: .00		G3638124 54331	1,037.50	1099:
290 00001 JOSEPH P MANGION	N 157525 1-220238	158342	17JUL2	44.85	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 187-189 FOURTH STREET TROY N	07/12/2017 SEP-CHK: N 07/18/2017 DESC:COS10 NY 12180	N DIS 01	SC: .00		A3537114 54610	44.85	1099:
4204 00001 MILLER, MANNIX	157526					.00	
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE HAFNER, LLC 15 NOTRE DAME STR	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:71,1 REET GLENS FALLS NY 128	L	SC: .00		A3618684 54720 8020	1,391.50	1099:7
4369 00000 MINOGUE INC	157527 989152	158344	17JUL2	156.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 16 WEST AVENUE SARATOGA SPR	07/12/2017 SEP-CHK: N 07/18/2017 DESC:SSFD NGS NY 12866	N DIS	SC: .00		A3143414 54200	156.00	1099:



P 19 apinvent

CLERK: u101 BATCH: 2692			NEW INVOIC	ES			
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIRE ERR
288 00001 MOORE MEDICAL LI	157528 17 83312178	1159 158345	17JUL2	880.51	.00	2,676.80	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P O BOX 99718 CHICAGO IL 606	07/18/2017 DESC:2	K: N DIS 1443824	SC: .00		A3143414 54150		880.51 1099:
283 00001 MORRIS FORD MERC	C 157529 341023	158346	17JUL2	237.41	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 48 ROUTE 50 BURNT HII		IK: N DIS	SC: .00		F3638354 54510		237.41 1099:
283 00001 MORRIS FORD MERC	C 157530 341508	158347	17JUL2	1,059.10	.00	.00	
	07/12/2017 SEP-CH 07/18/2017 DESC:1 LLS NY 12027		SC: .00		A3031934 54775	1,	,059.10 1099:
283 00001 MORRIS FORD MERC	C 157532 17 341022	1385 158350	17JUL2	2,721.69	196.50	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 5000 DUE P O BOX 48 ROUTE 50 BURNT HII	07/12/2017 SEP-CH 07/18/2017 DESC:1 LLS NY 12027	K: N DIS 3A6C7F9	SC: .00		A3031934 54775	2,	,721.69 1099:
319 00001 NATIONAL GRID	157533 157533	158351	17JUL2	2,836.30	.00	.00	
	07/18/2017 DESC:D	K: N DIS	SC: .00		F3638334 54650	2,	,836.30 1099:
1152 00000 NEW COUNTRY FORE) 157534 184445F	158352	17JUL2	315.94	.00	.00	
	07/12/2017 SEP-CH 07/18/2017 DESC:1 ARATOGA SPRINGS NY	.84461F	SC: .00		A3143124 54510		315.94 1099:
309 00001 NEWMAN SIGNS	157535 TI-0311105	158353	17JUL2	485.21	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P O BOX 1728 JAMESTOWN ND 58	07/12/2017 SEP-CH 07/18/2017 DESC:S 3402-1728	K: N DIS	SC: .00		A3143314 54961		485.21 1099:



P 20 apinvent

CLERK: u101 BATCH: 2692			NEW INVOICE	S			
	UMENT OICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIR	E ERR
446 00001 NYNE EQUIPMENT,I 1579	536 171446 220	158354	17JUL2	4,930.00	.00	.00	
CASH A 2017/07 INV 07/12 ACCT 1200 DEPT 3000 DUE 07/18 DBA VEMEER NORTHEAST 1235 ROUTE 9	2/2017 SEP-CHK: N 8/2017 DESC:CITYC CASTLETON NY 1203	001	SC: .00		A3335014 54510	4,930.00	1099:
7647 00000 IZAK OLSON 1579 1579	537				.00	.00	
CASH A 2017/07 INV 07/12 ACCT 1200 DEPT 6000 DUE 07/18 10 CLARK STREET SARATOGA SPRINGS	O/ZOI/ DESC•MIN O	DIS UN 2017	C: .00		A3567334 54781	240.00	1099:
19 00000 ORKIN EXTERMINAT 1579		158356	17JUL2	390.00	.00	1,170.00	
CASH A 2017/07 INV 07/12 ACCT 1200 DEPT 4000 DUE 07/18 537 QUEENSBURY AVENUE QUEENSBURY		DIS	SC: .00		A3143124 54720 A3143414 54720	150.00 240.00	
321 00000 OVERHEAD DOOR CO 1579 4523		158357	17JUL2	184.95	.00	.00	
CASH A 2017/07 INV 07/12 ACCT 1200 DEPT 7000 DUE 07/18 P O BOX 834 GLENS FALLS NY 12801		DIS	C: .00		E3577164 54610	184.95	1099:
327 00001 PALLETTE STONE C 1579 1768		158358	17JUL2	1,081.44	.00	31,409.76	
CASH A 2017/07 INV 07/12 ACCT 1200 DEPT 3000 DUE 07/18 269 BALLARD ROAD WILTON NY 12831	2/2017 SEP-CHK: N 8/2017 DESC:19018	DIS	C: .00		A3335014 54100	1,081.44	1099:
327 00001 PALLETTE STONE C 1579 1769		158359	17JUL2	1,494.90	.00	31,409.76	
CASH A 2017/07 INV 07/12 ACCT 1200 DEPT 3000 DUE 07/18 269 BALLARD ROAD WILTON NY 12831		DIS	SC: .00		A3335014 54100	1,494.90	1099:
3602 00002 PEOPLEFACTS LLC 1579		158360	17JUL2	51.27	.00	.00	
CASH A 2017/07 INV 07/12 ACCT 1200 DEPT 5000 DUE 07/18 PO BOX 740303 LOS ANGELES CA 900	2/2017 SEP-CHK: N 8/2017 DESC:20170 74-0303	DIS 60272	SC: .00		A3143124 54720	51.27	1099:7



P 21 apinvent

CLERK: u101 BATCH: 2692				NEW INVOICES					
VENDOR REMIT NAME	DOCUMENT INVOICE	PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIR	E ERR
6294 00001 MOTOROLA SOLUTIO	157543 58967	171215	158361	17JUL2	665.00	.00	5,320.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE C/O PITTSFIELD COMMUNICATIONS	0//18/201/	DESC: SARAT	,SP			A3143124 54740		665.00	1099:
327 00001 PALLETTE STONE C	157544 176840	171309	158362	17JUL2	159.21	.00	31,409.76		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 269 BALLARD ROAD WILTON NY 1	0 / / 10 / 201 /	SEP-CHK: N DESC:19018	DIS	SC: .00		A3335014 54100		159.21	1099:
2652 00001 RESERVE ACCOUNT	157545 157545		158363	17JUL2	•		.00		
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE P O BOX 223648 PITTSBURGH PA	07/12/2017 07/18/2017 15250-2648	SEP-CHK: N DESC:16586	DIS	GC: .00		A3021314 54120 A3618684 54120 Y3618684 54120 Y3618684 54120 A3011424 54120 A3031444 54120 F3638314 54120 G3638114 54120 A3143014 54120 A3011474 54120 A3567144 54120 A3113624 54120 A3051414 54120 A3051414 54120 A3143124 54120	8020 433	299.16 58.30 107.47 67.56 262.62 68.43 416.76 59.85 59.85 121.79 635.06 465.14 316.69 282.82	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
1891 00000 PREMIER PRINTING	157546 1076	171029	158364	17JUL2	2,600.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE P O BOX 11176 SYRACUSE NY 13	07/18/2017	SEP-CHK: N DESC:CD2	DIS	SC: .00		V3719714 54720	2	,600.00	1099:
873 00000 R M DALRYMPLE CO	157547 170483		158365	17JUL2	163.15	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 15 GRACE MOORE ROAD SARATOGA	0 / / 18 / 201 /	DESC: 6/20/.	DIS 17	SC: .00		A3031654 54330		163.15	1099:



P 22 apinvent

CLERK: u101 BATCH: 2692	DOGUMENTE		NEW INVOICES				
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIR	E ERR
3171 00000 JILL RAMOS	157548 157548	158366	17JUL2	248.12	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 6000 DUE PAYROLL SARATOGA SPRINGS NY	0//18/201/ DESC+RINK	N DIS REIMB	SC: .00		A3567194 54610	248.12	1099:
7333 00000 RESTORE MASONRY,	, 157549 17139 363	4 158367	17JUL2	2,687.50	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 19 SAINT AGNES HIGHWAY, REAR	07/18/2017 DESC:6/26	N DIS /17	SC: .00		н3537112 52000 1	2,687.50	1099:
7333 00000 RESTORE MASONRY,	359			·			
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 19 SAINT AGNES HIGHWAY, REAR	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:6/8/1 1 COHOES NY 12047	N DIS 17	SC: .00		н3537112 52000 1	8,062.50	1099:
7333 00000 RESTORE MASONRY,	, 157551 17137: 364	2 158369	17JUL2	16,750.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 19 SAINT AGNES HIGHWAY, REAR	1 COHOES NY 12047				н3537112 52000 1	165 16,750.00	1099:
223 00001 RICOH USA, INC	157552 5049237969	158370	17JUL2	44.27	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P O BOX 827577 PHILADELPHIA	07/12/2017 SEP-CHK: I 07/18/2017 DESC:46598	N DIS			A3143014 54110	44.27	1099:
223 00002 RICOH USA, INC	157553 99036164	158371	17JUL2	119.16	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE P O BOX 41564 PHILADELPHIA E	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:3232! PA 19101-1564	N DIS 52-1023244	SC: .00 A3		A3143124 54740	119.16	1099:
6071 00001 RICK RAGS	157554 42831	158372	17JUL2	202.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P.O. BOX 30 CANASTOTA NY 130	07/18/2017 DESC:6/22	N DIS /17	SC: .00		A3537114 54180	202.00	1099:



P 23 apinvent

CLERK: u101 BATCH: 2692			NEW INVOICE	S				
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIR	E ERR
1857 00000 SAFETY WEARHOUS	E 157555 327701	158373	17JUL2	88.79	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 1438 ROUTE 9 FORT EDWARD NY	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:1036 12828	N DIS	SC: .00		F3638324 54180		88.79	1099:
5427 00000 SARATOGA AFFORDA	A 157556 157556	158374	17JUL2	10,150.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE 1214 SARATOGA ROAD BALLSTON	07/12/2017 SEP-CHK: 07/18/2017 DESC:ALLE SPA NY 12020	Y DIS N DR	SC: .00		Y3618664 54962	429 10	,150.00	1099:
6851 00000 SARATOGA AUTO SI								
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 11 ALETTA STREET SARATOGA SI	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:4310 PRINGS NY 12866	N DIS	SC: .00		A3143124 54510 A3143124 54510 A3143124 54510 A3143124 54510 A3143124 54510 A3143124 54510 A3143124 54510 A3143124 54510 A3143414 54510 A3143414 54520		128.14 35.94 26.60 131.21 9.12 667.84 129.99 -94.99 7.46 20.00	1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099: 1099:
6943 00000 SARATOGA CLEANER	R 157558 55740	158376	17JUL2	55.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 228 WASHINGTON STREET SARATO	07/12/2017 SEP-CHK: : 07/18/2017 DESC:SSPD DGA SPRINGS NY 12866	N DIS	SC: .00		A3143124 54180		55.00	1099:
365 00001 SARATOGA COUNTY	157559					.00		
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE 152 WEST HIGH STREET BALLSTO	07/12/2017 SEP-CHK: 07/18/2017 DESC:3RD ON SPA NY 12020	N DIS QTR	SC: .00		A3416784 54720 A3416794 54720	1,	,502.00 ,502.00	1099: 1099:
6286 00000 SARATOGA FLAG	157560 H0629-3	158378	17JUL2	720.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE P.O. BOX 404 SARATOGA SPRING	0//18/201/ DESC:H062	Y DIS 9-4	SC: .00		E3577164 54632		720.00	1099:



P 24 apinvent

CLERK: u101 BATCH: 2692	DOCUMENT	NEW INVOICES				
VENDOR REMIT NAME	INVOICE PO	VOUCHER WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIRE	E ERR
369 00000 SARATOGA MASONRY	7 157561 216579	158379 17JUL2	95.19	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 435 MAPLE AVENUE - ROUTE 9	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:6/29 SARATOGA SPRINGS NY 12	/17		A3537114 54180	95.19	1099:
4701 00000 SARATOGA PUBLISH	1 157562 I-74572	158380 17JUL2	32.50	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 6000 DUE 5 CASE STREET SARATOGA SPRIM	07/18/2017 DESC:2529 NGS NY 12866			A3567154 54600	32.50	1099:
371 00002 SARATOGA QUALITY	7 157563 157563	158381 17JUL2	24.67	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE BLUETARP CREDIT SERVICES PO I	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:2091 BOX 105525 ATLANTA GA	N DISC: .00 50 30348-5525		A3143124 54510 A3143314 54332 A3143314 54390 A3143314 54390 A3143314 54390	2.98 3.99 9.50 -3.60 11.80	1099: 1099: 1099:
371 00002 SARATOGA QUALITY	7 157565 1707-184128	158383 17JUL2	66.63	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE BLUETARP CREDIT SERVICES PO F	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:4343 30X 105525 ATLANTA GA			F3638334 54180	66.63	1099:
3052 00000 SARATOGA SPRINGS	S 157566 JULY 2017	158384 17JUL2	4,639.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE 1 SOUTH FEDERAL STREET SARA	07/18/2017 DESC:RENT	N DISC: .00		Y3616234 54720 99	97 4,639.00	1099:
374 00007 SARATOGIAN LLC	157567 157567	158385 17JUL2	198.52	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 5000 DUE PO BOX 780154 PHILADELPHIA I	07/12/2017 SEP-CHK: 07/18/2017 DESC:1939 PA 19178-0154	N DISC: .00		A3051414 54490	198.52	1099:
552 00000 SCHWAAB INC	157568 B024385	158386 17JUL2	40.75	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE P O BOX 3128 MILWAUKEE WI 53	07/18/201/ DESC:38/6	N DISC: .00 9J		A3021314 54110	40.75	1099:



P 25 apinvent

CLERK: u101 BATCH: 2692	DOGUMENTE	1	NEW INVOICE	ES				
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIRE	ERR
3430 00000 SECURITY PLUMBIN	157569			776.70	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 196 MAPLE AVENUE SELKIRK NY					A3031624 54610 A3031624 54610 A3031654 54610 A3537114 54140 A3537114 54140		258.25 298.22 149.83 38.78 31.62	1099: 1099: 1099: 1099: 1099:
184 00004 SHELTERPOINT LI	F 157570 71/17-6/30/18	158388	17JUL2	663.10	.00	.00		
	07/12/2017 SEP-CHK: 07/18/2017 DESC:D74				E3577164 54778		663.10	1099:
6205 00001 SIEBA, LTD	157571 28730							
CASH A 2017/07 INV ACCT 1200 DEPT 2000 DUE P. O. BOX 5000 ENDICOTT NY	07/12/2017 SEP-CHK: 07/18/2017 DESC:5/2 13761-5000	N DISC 2/2017	C: .00		A3719068 58013 A3729068 58013 A3739068 58013 F3739068 58013 A3749068 58013 A3759068 58013 A3769068 58013 A3769068 58013		65.45 11.90 416.50 41.65 755.65 47.60 5.95 75.00	1099: 1099: 1099: 1099: 1099: 1099: 1099:
907 00001 SIEWERT EQUIPMEN	N 157572 1714 40051982-00	28 158390	17JUL2					
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P.O. BOX 824438 PHILADELPHI	07/12/2017 SEP-CHK: 07/18/2017 DESC:204 A PA 19182-4438	N DISC 426	C: .00		A3335184 54750 A3335184 54750	1,	597.45 22.59	1099: 1099:
7309 00000 SITEONE	157573 157573	158391	17JUL2	977.64		.00		
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 24110 NETWORK PLACE CHICAGO	157573 157573 07/12/2017 SEP-CHK: 07/18/2017 DESC:SSD IL 60673	N DISC PW	C: .00		A3335014 54180 A3567144 54680 A3567144 54680 A3567144 54680	3000 3000 -	390.47 816.44 154.56 -74.71	1099: 1099: 1099: 1099:
7429 00000 NOAH SMITH	157574 157574	158392	17JUL2	195.00	.00	.00		
CASH A 2017/07 INV ACCT 1200 DEPT 6000 DUE 21 HUTCHINS STREET SARATOGA	07/12/2017 SEP-CHK: 07/18/2017 DESC:APR SPRINGS NY 12866	N DISC -JUN 17	C: .00		A3567344 54781		195.00	1099:



P 26 apinvent

CLERK: u101 BATCH: 2692			NEW INVOICES					
	UMENT OICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIRE	ERR
1184 00000 SPA SEPTIC TANK 157 062		158393	17JUL2	180.00	.00	.00		
CASH A 2017/07 INV 07/1 ACCT 1200 DEPT 3000 DUE 07/1 11 JONES ROAD SARATOGA SPRINGS N		DIS	sc: .00		A3537114 54610		180.00	1099:
1336 00000 SPA.NET COMPUTER 157 884	576 60	158394	17JUL2	483.00	.00	.00		
CASH A 2017/07 INV 07/1 ACCT 1200 DEPT 7000 DUE 07/1 112 S BROADWAY STE.4 SARATOGA S		DIS	SC: .00		E3577164 54720		483.00	1099:
1336 00000 SPA.NET COMPUTER 157 884		158395	17JUL2	1,398.00	.00	.00		
CASH A 2017/07 INV 07/1 ACCT 1200 DEPT 7000 DUE 07/1 112 S BROADWAY STE.4 SARATOGA S	2/2017 SEP-CHK: Y 8/2017 DESC:88459 PRINGS NY 12866	DIS	SC: .00		E3577162 52200	1	,398.00	1099:
407 00000 STANLEY PAPER CO 157 553	578 221, -1	158396	17JUL2	349.07	.00	.00		
CASH A 2017/07 INV 07/1 ACCT 1200 DEPT 3000 DUE 07/1 1 TERMINAL STREET ALBANY NY 1220	2/2017 SEP-CHK: N 8/2017 DESC:55254 6-1014	DIS 1	SC: .00		A3537114 54140		349.07	1099:
407 00000 STANLEY PAPER CO 157 553		158397	17JUL2	408.34	.00	.00		
CASH A 2017/07 INV 07/1 ACCT 1200 DEPT 3000 DUE 07/1 1 TERMINAL STREET ALBANY NY 1220	2/2017 SEP-CHK: N 8/2017 DESC:7/5/1 6-1014		SC: .00		A3031624 54140		408.34	1099:
407 00000 STANLEY PAPER CO 157 553		158398	17JUL2	640.81	.00	.00		
CASH A 2017/07 INV 07/1 ACCT 1200 DEPT 3000 DUE 07/1 1 TERMINAL STREET ALBANY NY 1220	2/2017 SEP-CHK: N 8/2017 DESC:6/30/ 6-1014		C: .00		A3567174 54140	3000	640.81	1099:
407 00000 STANLEY PAPER CO 157		158400	17JUL2	56.45	.00	.00		
CASH A 2017/07 INV 07/1 ACCT 1200 DEPT 5000 DUE 07/1 1 TERMINAL STREET ALBANY NY 1220		DIS 16990	C: .00		A3051414 54110		56.45	1099:



P 27 apinvent

CLERK: u101 BATCH: 2692	DOCUMENT	NEW INVOICES				
	DOCUMENT INVOICE PO	VOUCHER WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIRE	ERR
502 00001 STERICYCLE, INC	157583 1007537956		624.09	.00	.00	
CASH A 2017/07 INV 0 ACCT 1200 DEPT 4000 DUE 0 P O BOX 6582 CAROL STREAM IL	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:80007 60197-6582	N DISC: .00 761		A3143414 54150	624.09	1099:
806 00000 STONE INDUSTRIES	157584 0333742	158402 17JUL2	288.00	.00	.00	
CASH A 2017/07 INV 0 ACCT 1200 DEPT 3000 DUE 0 4305 ROUTE 50 SARATOGA SPRING)7/18/2017 DESC:03351	N DISC: .00 187		A3567244 54720 3000	288.00	1099:
	157585			.00		
CASH A 2017/07 INV 0 ACCT 1200 DEPT 3000 DUE 0 5 CASE STREET SARATOGA SPRING)//18/201/ DESC:4/83	N DISC: .00		A3638194 54600	393.80	1099:
806 00000 STONE INDUSTRIES	157586 157586	158404 17JUL2	432.00	.00	.00	
CASH A 2017/07 INV 0 ACCT 1200 DEPT 3000 DUE 0 4305 ROUTE 50 SARATOGA SPRING)7/18/2017 DESC:28	N DISC: .00		A3638184 54720	432.00 1	1099:
403 00000 SUNNYSIDE GARDEN	157588 157588	158406 17JUL2	1,047.82	.00	.00	
CASH A 2017/07 INV 0 ACCT 1200 DEPT 3000 DUE 0 345A CHURCH STREET SARATOGA S	07/12/2017 SEP-CHK: N 07/18/2017 DESC:DPW SPRINGS NY 12866	N DISC: .00		A3335014 54184	1,047.82	1099:
7061 00000 SUPPLY WORKS, IN	157589 404849507	158407 17JUL2	91.04	.00	.00	
ACCT 1200 DEPT 4000 DUE 0 PO BOX 415133 BOSTON MA 02241	07/18/2017 DESC:71264 L-5133	42		A3143124 54140	91.04 1	1099:
7061 00000 SUPPLY WORKS, IN	157590 404724064	158408 17JUL2	274.32	.00	.00	
CASH A 2017/07 INV 0 ACCT 1200 DEPT 4000 DUE 0 PO BOX 415133 BOSTON MA 02241)7/18/2017 DESC:71264	N DISC: .00 42		A3143124 54140	274.32 1	1099:



P 28 apinvent

CLERK: u101 BATCH: 2692			NEW INVOICES				
VENDOR REMIT NAME	DOCUMENT INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIF	RE ERR
4656 00000 SUREFIRE LLC	157591 2191308-в	158409	17JUL2	27.00	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 4000 DUE 18300 MOUNT BALDY CIRCLE FOU	07/12/2017 SEP-CHK: N 07/18/2017 DESC:SHORT NTAIN VALLEY CA 92708-	r PAID	SC: .00		A3143124 54180	27.00	1099:
393 00001 SURPASS CHEMICAL	157592 171412 310892	2 158410	17JUL2	1,064.00	.00	36,276.00	
	07/12/2017 SEP-CHK: N 07/18/2017 DESC:18542 4-2623	N DIS	SC: .00		F3638334 54141	1,064.00	1099:
393 00001 SURPASS CHEMICAL	311290						
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 1254 BROADWAY ALBANY NY 1220	0//18/201/ DESC.31126	N DIS	SC: .00		F3638334 54141	1,140.00	1099:
420 00000 T & T SALES INC	157594 33965	158412	17JUL2	1,507.69	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 411 OLD NISKAYUNA ROAD LATHA	M NY 12110		SC: .00		A3335014 54510 A3335124 54510	350.20 1,157.49	1099: 1099:
424 00000 TAYLOR WELDING S	157595 00746626	158413	17JUL2	307.66	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE P O BOX 741 22 LOWER WARREN S	07/12/2017 SEP-CHK: N 07/18/2017 DESC:00746 TREET GLENS FALLS NY 1	5805	SC: .00		A3031654 54160	307.66	1099:
433 00000 TECHNICAL BUILDI	157596 1659	158414	17JUL2	3,983.33	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE 12E COMMERCE DRIVE BALLSTON	07/12/2017 SEP-CHK: N 07/18/2017 DESC:1516 SPA NY 12020	Z DIS	SC: .00		E3577164 54720 E3577164 54610	3,173.33 810.00	1099: 1099:
7292 00001 TOSHIBA BUSINESS	157597 13733689	158415	17JUL2	143.54	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE PO BOX 927 BUFFALO NY 14240-	07/12/2017 SEP-CHK: N 07/18/2017 DESC:TOBS6 0927		SC: .00		A3011214 54740	143.54	1099:



P 29 apinvent

CLERK: u101 BATCH: 2692	DOCUMENT		NEW INVOICES				
VENDOR REMIT NAME	INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIR	E ERR
4108 00002 TRACTOR SUPPLY C	157598	158416		494.27	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE DEPT. 30-1202723100 PO BOX 78						125.96 187.94 -111.96 119.97 172.36	1099: 1099: 1099: 1099: 1099:
3723 00001 TRAVELERS	157599 000523586	158417	17JUL2	3,520.60	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 5000 DUE 0 13607 COLLECTIONS CENTER DR	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:98740 CHICAGO IL 60693	N DIS 39083	C: .00		A3031934 54775	3,520.60	1099:
5876 00000 TRIAD DESIGN GRO	157600 R66915	158418	17JUL2	144.08	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 0 P.O. BOX C-8 410 GREAT ROAD L.	07/18/2017 DESC:6/13/	N DIS 17	C: .00		A3537214 54180	144.08	1099:
3256 00000 UNIFIRST CORPORA	157601 157601	158419	17JUL2	29.70	.00	.00	
	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:12909 TERVLIET NY 12189		C: .00		A3143124 54720	29.70	1099:
7272 00001 US SECURITY ASSO	157602 171023 1762031	3 158420	17JUL2	1,066.89	.00	18,250.05	
CASH A 2017/07 INV ACCT 1200 DEPT 7000 DUE 3 COMPUTER DRIVE WEST ALBANY	07/18/2017 DESC:36656	N DIS	C: .00		E3577164 54720	1,066.89	1099:
7632 00000 KRIS VANDERZEE	157603 157603	158421	17JUL2	363.61	.00	.00	
	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:TRAVE		C: .00		A3143624 54220	363.61	1099:
1927 00001 VERIZON	157604 157604	158422	17JUL2	41.65	.00	.00	
CASH A 2017/07 INV ACCT 1200 DEPT 6000 DUE 0 P O BOX 15124 ALBANY NY 1221	07/12/2017 SEP-CHK: 1 07/18/2017 DESC:51858 2-5124	N DIS 3424624452	C: .00 49		A3567144 54671	41.65	1099:



P 30 apinvent

CLERK: u101 BATCH: 2692			NEW INVOICE	S				
	OCCUMENT INVOICE PO	VOUCHER	WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIRI	E ERR
	.57605 .57605	158423	17JUL2	56.55	.00	.00		
CASH A 2017/07 INV 07 ACCT 1200 DEPT 3000 DUE 07 P O BOX 15124 ALBANY NY 12212-	7/12/2017 SEP-CHK: 1 7/18/2017 DESC:5185 -5124		SC: .00		F3638334 54670		56.55	1099:
	.57606 .57606	158424	17JUL2	65.37	.00	.00		
CASH A 2017/07 INV 07 ACCT 1200 DEPT 3000 DUE 07 P O BOX 15124 ALBANY NY 12212-		N DIS 8114309122	SC: .00		A3638184 54670		65.37	1099:
	.57607 .57607	158425	17JUL2	7.24	.00	.00		
CASH A 2017/07 INV 07 ACCT 1200 DEPT 7000 DUE 07 PO BOX 30131 TAMPA FL 30131	7/12/2017 SEP-CHK: 7/18/2017 DESC:4121	Y DIS 2659902202	C: .00		E3577164 54201		7.24	1099:
452 00000 VOSS SIGNS 1	.57608 2-199148	158426	17JUL2	465.00	.00	.00		
	7/12/2017 SEP-CHK: 1 7/18/2017 DESC:1689 9553		C: .00		A3335014 54960		465.00	1099:
1853 00000 WALSH & WALSH LL 1	.57609 17102 '9	5 158427	17JUL2	4,620.16	.00	4,779.84		
CASH A 2017/07 INV 07 ACCT 1200 DEPT 2000 DUE 07 42 LONG ALLEY SARATOGA SPRINGS	7/12/2017 SEP-CHK: 1 7/18/2017 DESC:2461 8 NY 12866-2116	N DIS	C: .00		V3719714 54720	4	,620.16	1099:
454 00000 WALTONS SPORT SH 1 9	.57610 9329	158428	17JUL2	43.50	.00	.00		
CASH A 2017/07 INV 07 ACCT 1200 DEPT 4000 DUE 07 640 MAPLE AVENUE SARATOGA SPRI	7/12/2017 SEP-CHK: 1 7/18/2017 DESC:6/16 NGS NY 12866	N DIS /17	C: .00		A3143324 54160		43.50	1099:
7287 00000 WATERWAY 1	.57611 17142 .2538-1095	2 158429	17JUL2	761.55	.00	401.55		
CASH A 2017/07 INV 07 ACCT 1200 DEPT 4000 DUE 07 PO BOX 92 HYDE PARK NY 12538	7/12/2017 SEP-CHK: 1 7/18/2017 DESC:LADD	N DIS ER TESTING	C: .00		A3143414 54330		761.55	1099:



P 31 apinvent

CLERK: u101 BATCH: 2692	DOCUMENT		NEW INVOIC	CES				
VENDOR REMIT NAME	DOCUMENT INVOICE	PO VOUCH	ER WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE	CHK/WIRI	E ERR
3346 00001 W B MASON CO INC	157612 I45548649	15843	0 17JUL2	4.97	.00	.00		
CASH A 2017/07 INV (ACCT 1200 DEPT 4000 DUE (P O BOX 981101 BOSTON MA 0229			DISC: .00		A3143014 54110		4.97	1099:
3346 00001 W B MASON CO INC	157613 I45394245	15843	1 17JUL2	11.74	.00	.00		
CASH A 2017/07 INV 0 ACCT 1200 DEPT 1000 DUE 0 P O BOX 981101 BOSTON MA 0229	7/18/2017	SEP-CHK: N DESC:C1067550	DISC: .00		A3011424 54110		11.74	1099:
3346 00001 W B MASON CO INC	157614 I44804846	15843	2 17JUL2	90.47	.00	.00		
CASH A 2017/07 INV C ACCT 1200 DEPT 3000 DUE C P O BOX 981101 BOSTON MA 0229			DISC: .00		A3031444 54110		90.47	1099:
3346 00001 W B MASON CO INC	157615 157615	15843	3 17JUL2	171.36	.00	.00		
CASH A 2017/07 INV (ACCT 1200 DEPT 3000 DUE (P O BOX 981101 BOSTON MA 0229	7/18/2017	SEP-CHK: N DESC:C1067550	DISC: .00		A3031494 54110 A3031494 54110 A3638184 54180 A3638184 54380		92.47 -74.59 117.49 35.99	1099: 1099: 1099: 1099:
3346 00001 W B MASON CO INC	157616 I45469465	15843	4 17JUL2	232.80	.00	.00		
CASH A 2017/07 INV 0 ACCT 1200 DEPT 4000 DUE 0 P O BOX 981101 BOSTON MA 0229			DISC: .00		A3143124 54110		232.80	1099:
456 00001 WELLS COMMUNITCA	157617 178396	171419 15843	5 17JUL2	210.00	.00	130.00		
CASH A 2017/07 INV (ACCT 1200 DEPT 4000 DUE (221 N GREENBUSH ROAD TROY NY	7/18/2017		DISC: .00		A3143122 52620		210.00	1099:
5290 00000 WILTON EMERGENCY	157618 199	15843	6 17JUL2	240.00	.00	.00		
CASH A 2017/07 INV (ACCT 1200 DEPT 4000 DUE (ALL HARRAN LANE SARATOGA SPRING	7/18/2017		DISC: .00		A3143414 54471		240.00	1099:



P 32 apinvent

CLERK: u101 BATCH: 2692	DOCUMENTE	NEW INVOI	CES		
VENDOR REMIT NAME	DOCUMENT PO	VOUCHER WARRANT	NET AMOUNT	EXCEEDS PO BY	PO BALANCE CHK/WIRE ERR
1973 00000 WOLBERG ELECTRIC	157619 1826438	158437 17JUL2	20.89	.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 3000 DUE 35 INDUSTRIAL PARK ROAD P O B		5		A3031654 54180	20.89 1099:
1973 00000 WOLBERG ELECTRIC	157620 1817665	158438 17JUL2	158.80	.00	.00
	07/18/2017 DESC:18170	000		Н3537112 52000	1165 158.80 1099:
1973 00000 WOLBERG ELECTRIC	157621 157621	158439 17JUL2	506.19	.00	.00
	07/12/2017 SEP-CHK: N 07/18/2017 DESC:13696 OX 6309 ALBANY NY 1220	5		F3638354 54180 A3537224 54750	149.40 1099: 356.79 1099:
6974 00000 YEPSEN, JOANNE	157622 157622	158440 17JUL2	29.10	.00	.00
CASH A 2017/07 INV ACCT 1200 DEPT 1000 DUE MAYOR OFFICE SARATOGA SPRING	07/18/2017 DESC:MILEA			A3011214 54540	29.10 1099:
223 00001 RICOH USA, INC	157623 5049285699	158441 17JUL2	51.49	.00	.00
	07/12/2017 SEP-CHK: N 07/18/2017 DESC:46598 PA 19182-7577			A3143124 54740	51.49 1099:
199 APPROVED UNPAID	INVOICES T	COTAL	1,016,062.21		
199 INVOICE(S)	RE	PORT POST TOTAL	1,016,062.21		



P 33 apinvent

CLERK: u101 BATCH: 2692 ACCOUNT DISTRIBUTION SUMMARY

CILI	aror	Billein 2002	Heddin Bidinibolion Bolana		REMAINING
YR/PER	ORG	ACCOUNT	DESCRIPTION	AMOUNT	BUDGET
2017 07	A3011214	A -30-1-1210-4-54120 -	POSTAGE	107.47	49.03
2017 07	A3011214		TRAVEL	29.10	325.90
	A3011214	A -30-1-1210-4-54740 -	SERVICE CONTRAC	143.54	583.97
	A3011214	A -30-1-1420-4-54110 -	OFFICE SUPPLIES	11.74	113.87
	A3011424		POSTAGE	262.62	37.38
	A3011424		SERVICE CONTRAC	713.00	.00
	A3011474		POSTAGE	635.06	1,364.94
	A3011474	A -30-1-1431-4-54774 -	LIFE INSURANCE	8.00	16.00
	A3011478	A -30-1-1431-8-58010 -	HOSPITALIZATION	1,818.42	9,540.52
	A3011654		REPAIRS & MAINT	115.00	877.75
	A3021314		OFFICE SUPPLIES	72.67	3,543.50
	A3021314	A -30-2-1310-4-54120 -	POSTAGE	2,299.16	5,203.37
	A3021514		SERVICE CONTRAC	3,024.24	33,775.97
	A3031444		OFFICE SUPPLIES	90.47	468.76
	A3031444	A -30-3-1440-4-54120 -	POSTAGE	68.43	331.57
	A3031444		SERVICE CONTRAC	2,449.75	4,376.87
	A3031494	A -30-3-1490-4-54110 -	OFFICE SUPPLIES	17.88	2,650.86
	A3031494		POSTAGE	423.35	63.50
	A3031434		JANITORIAL SUPP	408.34	4,280.87
	A3031624		REPAIRS & MAINT	1 601 79	11,659.79
	A3031634		REPAIRS & MAINT	67 00	3,487.75
	A3031654	A -30-3-1623-4-54160 -	UNIFORMS	307.66	1,517.99
	A3031654		OTHER SUPPLIES	20 89	1,985.90
	A3031654		REPAIRS & MAINT	162 15	1,297.46
	A3031654	A -30-3-1623-4-54610 -	REPAIRS & MAINT	67.00 307.66 20.89 163.15 401.92	1,476.48
	A3031034		SELF INSURANCE	7 201.32	546.63
	A3031994	A -30-3-1990-4-54180 -	OTHER SUPPLIES	7,301.39 846.20	4,153.80
	A3051414	A -30-5-1410-4-54110 -	OFFICE SUPPLIES	251.35	3,047.19
	A3051414		TAXI LICENSING	60.00	230.00
	A3051414		POSTAGE	316.69	1,177.07
	A3051414		GENERAL ADVERTI	390.61	2,842.10
	A3051414		ZONING BOOKS	1,195.00	2,842.10
	A3113624		OFFICE SUPPLIES	255.00	224.73
	A3113624		POSTAGE	246.14	178.86
	A3143012		OFFICE EQUIPMEN	500.00	72.60
	A3143012	A -31-4-3010-2-52200 - A -31-4-3010-4-54110 -	OFFICE SUPPLIES	89.65	1,771.95
	A3143014	A -31-4-3010-4-54110 -	POSTAGE	121.79	1,878.21
	A3143022		HARDWARE	106.00	3,250.38
	A3143122	A -31-4-3020-2-52250 -	BALLISTIC VESTS	2,016.00	8,429.61
	A3143122	A -31-4-3120-2-52205 - A -31-4-3120-2-52620 -	POLICE EQUIPMEN	1,532.84	21,091.18
	A3143124	A -31-4-3120-2-52020 - A -31-4-3120-4-54110 -	OFFICE SUPPLIES	232.80	5,742.93
	A3143124		POSTAGE	282.82	1,107.28
	A3143124			365.36	1,107.26
	A3143124 A3143124		JANITORIAL SUPP UNIFORMS	266.38	53,414.88
	A3143124 A3143124		OTHER SUPPLIES	266.38 513.76	53,414.88
	A3143124		REPAIRS & MAINT	2,476.85	39,875.65
	A3143124 A3143124		SERVICE CONTRAC	2,476.85	39,875.05
	A3143124			835.65	13,743.82
	A3143124 A3143124		SERVICE CONTRAC MEALS PRISONERS	122.64	
	A3143124 A3143124		MEALS PRISONERS K-9 CARE	113.25	889.72 26,100.13
	A3143124 A3143124		TUITION REIMBUR	819.50	5,694.63
	M3143124	A -31-4-3120-4-345/1 -	TOTITON KEIMBUR	019.30	5,054.03



P 34 apinvent

CLE	CLERK: u101 BATCH: 2692 AC		ACCOUNT DISTRIBUTION SUMMARY	COUNT DISTRIBUTION SUMMARY				
YR/PER	ORG	ACCOUNT	DESCRIPTION	AMOUNT	REMAINING BUDGET			
	A3143314	A -31-4-3310-4-54332 -	MATERIALS & REP	3.99	32,598.63			
	A3143314	A -31-4-3310-4-54390 -	MAINTENANCE SUP	152.60	8,682.20			
	A3143314		REPAIRS & MAINT	29.97	3,143.25			
	A3143314	A -31-4-3310-4-54961 -	SIGNS & POSTS	485.21	31,524.28			
	A3143324 A3143414	A -31-4-3320-4-54160 - A -31-4-3410-4-54150 -	UNIFORMS EMS SUPPLIES	43.50 2,135.52	927.55 10,217.34			
	A3143414	A -31-4-3410-4-54150 - A -31-4-3410-4-54200 -	HOUSE SUPPLIES	371.13	4,679.67			
	A3143414	A -31-4-3410-4-54220 -	TRAVEL	98.39	758.95			
	A3143414	A -31-4-3410-4-54330 -	REPAIRS & MAINT	761.55	3,300.18			
	A3143414	A -31-4-3410-4-54471 -	EMS TRAINING	240.00	48,877.11			
	A3143414	A -31-4-3410-4-54510 -	REPAIRS & MAINT	102.94	5,243.96			
	A3143414	A -31-4-3410-4-54520 -	GAS & OIL	20.00	11,964.49			
	A3143414	A -31-4-3410-4-54610 -	REPAIRS & MAINT	17.43	585.84			
	A3143414 A3143414	A -31-4-3410-4-54650 -	UTILITIES	1,018.40	14,109.63			
	A3143414 A3143414	A -31-4-3410-4-54720 - A -31-4-3410-4-54771 -	SERVICE CONTRAC SERVICE CONTRAC	5,336.00 5.60	11,960.00 1,657.99			
	A3143624	A -31-4-3410-4-54771 - A -31-4-3620-4-54160 -	UNIFORMS	497.00	158.00			
	A3143624		TRAVEL	363.61	444.28			
	A3143624	A -31-4-3620-4-54240 -	HOTEL	546.00	.00			
	A3335014	A -33-3-5010-4-54100 -	RUBBLE BLACKTOP	2,735.55	24,603.29			
	A3335014		OTHER SUPPLIES	5,938.42	2,768.29			
	A3335014	A -33-3-5010-4-54184 -	FLOWERS	1,047.82	543.16			
	A3335014	A -33-3-5010-4-54320 -	TOOLS	282.96	519.64			
	A3335014 A3335014	A -33-3-5010-4-54330 -	REPAIRS & MAINT	355.28	1,616.97			
	A3335014 A3335014		REPAIRS & MAINT PHONES	5,567.78 178.00	65,628.76 1,724.66			
	A3335014	A -33-3-5010-4-54960 -	STREET SIGNS	683.50	1,724.00			
	A3335124	A -33-3-5111-4-54510 -	REPAIRS & MAINT	1,261.44	26,933.72			
	A3335184		STREET LIGHTING	1,997.64	218.283.92			
	A3416784	A -34-1-6780-4-54720 -	SERVICE CONTRAC	1,502.00	1,502.00			
	A3416794	A -34-1-6795-4-54720 -	SERVICE CONTRAC	1,502.00	1.502.00			
	A3537112	A -35-3-7110-2-52300 -	MISCELLANEOUS E	3,876.87	1,114.15			
	A3537114	A -35-3-7110-4-54140 -	JANITORIAL SUPP	609.77	4,555.71			
	A3537114 A3537114	A -35-3-7110-4-54180 -	OTHER SUPPLIES	1,658.68 251.38	3,934.17 2,097.42			
	A3537114 A3537114	A -35-3-7110-4-54330 - A -35-3-7110-4-54610 -	REPAIRS & MAINT REPAIRS & MAINT	1,407.16	5,165.98			
	A3537114		OTHER SUPPLIES	144.08	972.27			
	A3537214		REPAIRS & MAINT	38.50	4,766.85			
	A3537224	A -35-3-7113-4-54180 -	OTHER SUPPLIES	13.49	72.19			
	A3537224	A -35-3-7113-4-54750 -	STREET LIGHTING	356.79	1,643.21			
	A3567142	A -35-6-7140-2-52200 -	OFFICE EQUIPMEN	1,959.07	4,662.00			
	A3567144		POSTAGE	465.56	1,334.89			
	A3567144		SPORTS SUPPLIES	59.98	1,557.28			
	A3567144 A3567144	A -35-6-7140-4-54330 -3000 A -35-6-7140-4-54610 -3000	REPAIRS & MAINT REPAIRS & MAINT	408.81 188.25	726.57			
	A3567144 A3567144		PHONES & FAX	41.65	1,368.19 1,198.77			
	A3567144		LANDSCAPING	587.17	-343.04			
	A3567144		SPORTS SUPPLIES	328.95	671.05			
	A3567144		SPORTS SUPPLIES	231.00	269.00			
	A3567144		SPORTS SUPPLIES	115.50	64.50			
	A3567144	A -35-6-7140-4-54861-3-6004	SPORTS SUPPLIES	66.00	1,114.00			



P 35 apinvent

CLERK: u101 BATCH: 2692 ACCOUNT DISTRIBUTION SUMMARY

CLE	ERK: u101	BATCH: 2692	ACCOUNT DISTRIBUTION SUMMARY		D = 1/1 T 1 T 1 T 1
YR/PER	ORG	ACCOUNT	DESCRIPTION	AMOUNT	REMAINING BUDGET
	A3567144	A -35-6-7140-4-54861-3-6005	SPORTS SUPPLIES	132.00	88.00
	A3567144		SPORTS SUPPLIES	82.50	92.50
	A3567144		SPORTS SUPPLIES	99.00	201.00
	A3567144	A -35-6-7140-4-54861-3-6010	SPORTS SUPPLIES	99.00	201.00
	A3567144		SPORTS SUPPLIES	396.00	254.00
	A3567144		SPORTS SUPPLIES	99.00	101.00
	A3567154		OTHER SUPPLIES	1,838.89	3,480.60
	A3567154		ADVERTISING	32.50	480.00
	A3567174		JANITORIAL SUPP	640.81	4,634.21
	A3567174 A3567174	A -35-6-7171-4-54170 -6022 A -35-6-7171-4-54170 -6028	SPORTS SUPPLIES	66.00 66.00	234.00 509.00
	A3567174 A3567174		SPORTS SUPPLIES JR SLUGGERS SUP	72.60	405.40
	A3567174		REPAIRS & MAINT	248.12	7,341.38
	A3567194	A -35-6-7181-4-54610 -3000	REPAIRS & MAINT	2,690.07	22,560.75
	A3567244		SERVICE CONTRAC	288.00	2,068.00
	A3567334		SUPERVISION	240.00	470.00
	A3567344	A -35-6-7340-4-54781 -	SUPERVISION	195.00	2,100.00
	A3618684		POSTAGE	58.30	517.95
	A3618684		SERVICE CONTRAC	1,391.50	.00
	A3638144		OTHER SUPPLIES	200.34	3,361.61
	A3638184		OTHER SUPPLIES	117.49	-65.23
	A3638184		STATION BAGS	35.99	3,634.01
	A3638184		TIPPING FEES	1,913.00	700.00
	A3638184		REPAIRS & MAINT	153.85	3,368.26
	A3638184		PHONES	65.37	337.91
	A3638184		TRANSPORTATION	465.00	4,260.00
	A3638184		SERVICE CONTRAC	432.00 393.80	2,016.25 1,406.20
	A3638194 A3638564		ADVERTISING OTHER SUPPLIES	41.00	225.18
	A3030304 A3719044		LIFE INSURANCE	72.00	416.00
	A3719044 A3719068		HOSPITALIZATION	24,536.02	129,089.21
	A3719068		HRA ADMINISTRAT	65.45	395.87
	A3729044		LIFE INSURANCE	44.00	224.00
	A3729068		HOSPITALIZATION	16,188.39	87,433.12
	A3729068	A -37-2-9060-8-58013 -	HRA ADMINISTRAT	11.90	107.82
	A3739044	A -37-3-9045-4-54774 -	LIFE INSUARNCE	304.26	1,839.96
	A3739068	A -37-3-9060-8-58010 -	HOSPITALIZATION	148,381.48	837,636.94
	A3739068		VISION INSURANC	1,144.01	7,562.56
	A3739068		HRA ADMINISTRAT	416.50	2,746.15
	A3749044		LIFE INSURANCE	350.40	2,182.40
	A3749068		HOSPITALIZATION	385,106.55	1,950,646.00
	A3749068		HRA ADMINISTRAT	755.65	8,489.55
	A3749098 A3759044	A -37-4-9090-8-58015 - A -37-5-9045-4-54774 -	FSA ADMINISTRAT	75.00	575.00
	A3759044 A3759068		LIFE INSURANCE HOSPITALIZATION	36.00 15,876.00	324.00 87,451.55
	A3759068		HOSPITALIZATION HRA ADMINISTRAT	47.60	461.17
	A3769044		LIFE INSURANCE	24.00	108.00
	A3769044		LIFE INSURANCE	40.00	276.00
	A3769068		HOSPITALIZATION	7,827.05	31,383.68
	A3769068		HOSPITALIZATION	15,337.93	80,467.47
	A3769068		VISION INSURANC	193.90	443.81



07/12/2017 13:32 | CITY OF SARATOGA SPRINGS LIVE | P 36 | apinvent | apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | CITY OF SARATOGA SPRINGS LIVE | P 36 | Apinvent | P 36

CLERK: u101 BATCH: 2692 ACCOUNT DISTRIBUTION SUMMARY

YR/PER	ORG	ACCOUNT	DESCRIPTION	AMOUNT	REMAININ BUDGET
	A3769068	A -37-6-9060-8-58013 -	HRA ADMINISTRAT	5.95	53.9
	E3577162		OFFICE EQUIPMEN	1,398.00	-874.4
	E3577164		JANITORIAL SUPP	67.78	18,265.5
	E3577164	E -35-7-7160-4-54201 -	BUSINESS EXPENS	333.66	-51.1
	E3577164		REPAIRS & MAINT	994.95	22,880.1
	E3577164		DECORATING	2,481.80	973.2
	E3577164		UTILITIES	5,932.69	100,023.3
	E3577164		SERVICE CONTRAC	5,629.90	30,714.7
	E3577164	E -35-7-7160-4-54778 -	INSURANCE WC, DI	663.10	-65.4
	E3577168		HOSPITALIZATION	1,166.71	46,513.4
	F3638314		POSTAGE	59.85	6,800.1
	F3638324	F -36-3-8320-4-54180 -	OTHER SUPPLIES	88.79	111.2
	F3638324		REPAIRS & MAINT	5,072.04	-572.0
	F3638334		CHEMICALS	9,479.90	1,768.1
	F3638334		OTHER SUPPLIES	66.63	6,937.3
	F3638334		REPAIRS & MAINT	4,955.28	18,400.0
	F3638334		UTILITIES	2,836.30	297,550.5
	F3638334		PHONES	56.55	2,440.9
	F3638354		OTHER SUPPLIES	3,399.74	3,191.5
	F3638354	F -36-3-8341-4-54510 -	REPAIRS & MAINT	237.41	5,429.7
	F3739044	F -37-3-9045-4-54774 -	LIFE INSURANCE	81.86	461.1
	F3739068		HOSPITALIZATION	36,012.43	167,694.6
	F3739068		VISION INSURANC	116.34	2,603.7
	F3739068		HRA ADMINISTRAT	41.65	287.7
	G3638114		POSTAGE	59.85	1,940.1
	G3638124	G -36-3-8120-4-54331 -	REPAIRS & MAINT	1,037.50	23,780.3 13,277.8
	G3638124		REPAIRS & MAINT	918.39	13,277.8
	G3739044		LIFE INSURANCE	41.88	373.2
	G3739068		HOSPITALIZATION	12,905.67	106,568.2
	G3739068		VISION INSURANC	96.95	1,425.1
	Н3021692	H -30-2-1681-2-52000 -1182	CAPITAL PROJECT	5,810.75	.0
	Н3146952	H -31-4-6950-2-52000 -1174	CAP OUTLAY LAKE	15,665.60	.0
	Н3146952		CAPITAL PROJECT	38,356.15	.0
	Н3537112	н -35-3-7110-2-52000 -1165	CAPITAL PROJECT	27,658.80	289,278.7
	Н3638332		CAPITAL PROJECT	95,259.16	54,004.8
	V3719714		SERVICE CONTRAC	7,220.16	910.9
	Y3616234	Y -36-1-6230-4-54720 -9997	SHELTER PLUS CA	4,639.00	-80,201.0
	Y3618654		CATHOLIC FAMILY	769.08	-4,614.4
	Y3618664		SARATOGA AFFORD	10,150.00	-53,590.0
	Y3618684	Y -36-1-8686-4-54120 -433	POSTAGE	67.56	-67.5

REPORT TOTALS 1,016,062.21



CITY OF SARATOGA SPRINGS LIVE 07/12/2017 13:32 u101 17JUL2

CLERK: u101

YEAR PER JNL

T OB SRC ACCOUNT ACCOUNT DESC DEBIT CREDIT REF 3 EFF DATE JNL DESC REF 1 REF 2 LINE DESC 2017 7 69 API A3537224-54180 OTHER SUPPLIES 13.49 07/18/2017 W 17JUL2 000371 157564 1706-176070 API F3638334-54330 REPAIRS & MAINTENANCE EQUIPMEN 14.96 07/18/2017 W 17JUL2 000371 157564 1706-176070 API A3335014-54180 OTHER SUPPLIES 1,389.20 07/18/2017 W 17JUL2 000210 157417 268900 API A3335014-54180 OTHER SUPPLIES 1,434.20 07/18/2017 W 17JUL2 000210 268900 157418 60.00 API E3577164-54720 SERVICE CONTRACTS - PROF SERV 07/18/2017 W 17JUL2 004140 157419 1418 60.00 API A3051414-54112 TAXI LICENSING SUPPLIES 07/18/2017 W 17JUL2 005045 157420 7/6/17 API A3143124-54510 REPAIRS & MAINTENANCE VEHICLE 544.08 07/18/2017 W 17JUL2 002785 157421 S1100 API A3143414-54510 REPAIRS & MAINTENANCE VEHICLE 95.48 07/18/2017 W 17JUL2 007105 171239 157422 SSFD POL A3143414-54510 95.48 REPAIRS & MAINTENANCE VEHICLE 4 007105 171239 157422 07/18/2017 LIQ/INV SSFD 2017 287.58 API A3335014-54510 REPAIRS & MAINTENANCE VEHICLE 07/18/2017 W 17JUL2 002462 157423 1862855-0001 155.00 API A3051414-54110 OFFICE SUPPLIES 07/18/2017 W 17JUL2 000070 157424 6/27/17 255.00 API A3113624-54110 OFFICE SUPPLIES 07/18/2017 W 17JUL2 000070 157425 6/27/17 29.15 API A3143314-54390 MAINTENANCE SUPPLIES 07/18/2017 W 17JUL2 005400 157426 2581569 SERVICE CONTRACTS - PROF SERV 66.00 API E3577164-54720 07/18/2017 W 17JUL2 005044 157427 023980 API E3577164-54140 22.47 JANITORIAL SUPPLIES 07/18/2017 W 17JUL2 000031 157428 662 HOUSE SUPPLIES 8.59 API A3143414-54200 07/18/2017 W 17JUL2 000031 157429 220028 API A3143414-54610 REPAIRS & MAINTENANCE BUILDING 1.61 07/18/2017 W 17JUL2 000031 157429 220028 API A3143414-54610 15.82 REPAIRS & MAINTENANCE BUILDING 07/18/2017 W 17JUL2 157429 000031 220028 API F3638354-54180 OTHER SUPPLIES 55.50 07/18/2017 W 17JUL2 000031 157430 271 API A3638144-54180 OTHER SUPPLIES 200.34 07/18/2017 W 17JUL2 000031 157431 271 API E3577164-54140 JANITORIAL SUPPLIES 45.31 07/18/2017 W 17JUL2 002048 157432 662 API A3143314-54510 REPAIRS & MAINTENANCE VEHICLE 29.97 07/18/2017 W 17JUL2 157433 000033 271 API A3335014-54330 REPAIRS & MAINTENANCE EQUIPMEN 265.30 07/18/2017 W 17JUL2 157434 000033 78657,78685 API A3335014-54330 89.98 REPAIRS & MAINTENANCE EQUIPMEN

37 apinvent



P 38 apinvent

YEAR PER JNL						
SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB	DEBIT	CREDIT
07/10/2017 11 17711 2	000033	157424	70657 70605			
07/18/2017 W 17JUL2 API A3537112-52300	000033	157434	78657,78685 MISCELLANEOUS EQUIPMENT		457.92	
07/18/2017 W 17JUL2	000033	157434	78657,78685		457.92	
API A3537114-54330	000033	13,131	REPAIRS & MAINTENANCE EQUIPM	ΞN	53.38	
07/18/2017 W 17JUL2	000033	157434	78657,78685			
API A3143414-54220			TRAVEL		98.39	
07/18/2017 W 17JUL2	000714	157435	TOLLS	_	4 400 00	
API F3638324-54510	002250 171445	157/26	REPAIRS & MAINTENANCE VEHICLI	<u>ti</u>	4,400.00	
07/18/2017 W 17JUL2 API F3638334-54330	003259 171445	157436	WEED HARVESTER REPAIR REPAIRS & MAINTENANCE EQUIPMI	זאיז	3,983.32	
07/18/2017 W 17JUL2	003259 171445	157436	WEED HARVESTER REPAIR	TIN	3,903.32	
POL F3638324-54510	000200 171110	10,150	REPAIRS & MAINTENANCE VEHICLE	Ξ 4		4,400.00
07/18/2017 LIQ/INV	003259 171445	157436		2017		•
POL F3638334-54330			REPAIRS & MAINTENANCE EQUIPM			3,983.32
07/18/2017 LIQ/INV	003259 171445	157436		2017	115 00	
API A3011654-54330 07/18/2017 W 17JUL2	005652	157437	REPAIRS & MAINTENANCE EQUIPMI 7/5/17	ΔN	115.00	
API F3638334-54141	005652	15/43/	CHEMICALS		996.00	
07/18/2017 W 17JUL2	007575 171413	157438	6/22/17		330.00	
POL F3638334-54141			CHEMICALS	4		996.00
07/18/2017 LIQ/INV	007575 171413	157438	6/22/17	2017		
API A3011478-58010			HOSPITALIZATION		1,818.42	
07/18/2017 W 17JUL2	006950	157439	79975		24 526 02	
API A3719068-58010 07/18/2017 W 17JUL2	006950	157439	HOSPITALIZATION 79975		24,536.02	
API A3729068-58010	000930	13/439	HOSPITALIZATION		16,188.39	
07/18/2017 W 17JUL2	006950	157439	79975		10/100.33	
API A3739068-58010			HOSPITALIZATION		148,381.48	
07/18/2017 W 17JUL2	006950	157439	79975			
API A3749068-58010	006050	155420	HOSPITALIZATION		385,106.55	
07/18/2017 W 17JUL2 API A3759068-58010	006950	157439	79975 HOSPITALIZATION		15,876.00	
07/18/2017 W 17JUL2	006950	157439	79975		15,676.00	
API A3769068-58010	000930	137137	HOSPITALIZATION		7,827.05	
07/18/2017 W 17JUL2	006950	157439	79975		•	
API A3769068-58010-3000			HOSPITALIZATION		15,337.93	
07/18/2017 W 17JUL2	006950	157439	79975		1 166 81	
API E3577168-58010 07/18/2017 W 17JUL2	006950	157439	HOSPITALIZATION 79975		1,166.71	
API F3739068-58010	006930	15/439	HOSPITALIZATION		36,012.43	
07/18/2017 W 17JUL2	006950	157439	79975		30,012.43	
API G3739068-58010			HOSPITALIZATION		12,905.67	
07/18/2017 W 17JUL2	006950	157439	79975			
API H3021692-52000-1182	000000 150060	155440	CAPITAL PROJECT OUTLAY		5,810.75	
07/18/2017 W 17JUL2 POL H3021692-52000-1182	007220 150863	157440	5/2/17 CAPITAL PROJECT OUTLAY	4		5,810.75
07/18/2017 LIO/INV	007220 150863	157440		2015		5,610.75
API A3143122-52205	55.225 150005	23,110	BALLISTIC VESTS		2,016.00	
07/18/2017 W 17JUL2	005615 171312	157441	123425		•	



P 39 apinvent

YEAR PER JNL						
SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB	DEBIT	CREDIT
POL A3143122-52205			BALLISTIC VESTS	4		2,016.00
07/18/2017 LIQ/INV API H3638332-52000-1167	005615 171312	157441	123425 CAPITAL PROJECT OUTLAY	2017	91,324.16	
07/18/2017 W 17JUL2	002001 160722	157442	RFP 2015-05		71,321.10	
POL H3638332-52000-1167 07/18/2017 LIQ/INV	002001 160722	157442	CAPITAL PROJECT OUTLAY RFP 2015-05	4 2016		91,324.16
API A3567144-54330-3000			REPAIRS & MAINTENANCE EQUI		408.81	
07/18/2017 W 17JUL2 API A3031624-54610	000086	157443	12640 REPAIRS & MAINTENANCE BUI	I.DING	431.55	
07/18/2017 W 17JUL2	000086	157444	1900774728			
API E3577164-54201 07/18/2017 W 17JUL2	007337	157445	BUSINESS EXPENSE/SALES CMP/LUNCH REIMB	Y	326.42	
API A3143124-54970	007337	13/443	K-9 CARE		113.25	
07/18/2017 W 17JUL2 API A3567194-54610-3000	000093	157446	3550 REPAIRS & MAINTENANCE BUI	I DING	1,194.00	
07/18/2017 W 17JUL2	007622	157447	5/23/17	TDING	1,194.00	
API A3143414-54150	004542 171161	1 5 7 / / 0	EMS SUPPLIES		615.32	
07/18/2017 W 17JUL2 POL A3143414-54150	004542 171161	157448	205698 EMS SUPPLIES	4		615.32
07/18/2017 LIQ/INV	004542 171161	157448	205698	2017	410.00	
API A3031624-54610 07/18/2017 W 17JUL2	007426 171045	157449	REPAIRS & MAINTENANCE BUIL 5/4/17	LDING	419.00	
POL A3031624-54610			REPAIRS & MAINTENANCE BUI			419.00
07/18/2017 LIQ/INV API A3567144-54610-3000	007426 171045	157449	5/4/17 REPAIRS & MAINTENANCE BUI	2017 LDING	188.25	
07/18/2017 W 17JUL2	007426	157450	3882			
API A3567194-54610-3000 07/18/2017 W 17JUL2	007426	157450	REPAIRS & MAINTENANCE BUI	LDING	1,496.07	
API A3143022-52230			HARDWARE		106.00	
07/18/2017 W 17JUL2 API A3638184-54521	006039	157451	6/23/17 TIPPING FEES		742.00	
07/18/2017 W 17JUL2	000417 171007	157452	28-34321 0			
API A3638184-54700 07/18/2017 W 17JUL2	000417 171007	157452	TRANSPORTATION 28-34321 0		186.00	
POL A3638184-54521			TIPPING FEES	4		742.00
07/18/2017 LIQ/INV POL A3638184-54700	000417 171007	157452	28-34321 0 TRANSPORTATION	2017 4		186.00
07/18/2017 LIQ/INV	000417 171007	157452	28-34321 0	2017		100.00
API A3638184-54521	000417 171007	157452	TIPPING FEES		1,171.00	
07/18/2017 W 17JUL2 API A3638184-54700	000417 171007	157453	28-34321 0 TRANSPORTATION		279.00	
07/18/2017 W 17JUL2	000417 171007	157453	28-34321 0	4		1 171 00
POL A3638184-54521 07/18/2017 LIO/INV	000417 171007	157453	TIPPING FEES 28-34321 0	4 2017		1,171.00
POL A3638184-54700			TRANSPORTATION	4		279.00
07/18/2017 LIQ/INV API Y3618654-54931-427	000417 171007	157453	28-34321 0 CATHOLIC FAMILY SERVICES	2017 Y	769.08	
07/18/2017 W 17JUL2	000129	157456	JUNE 2017	_		
API A3143414-54771			SERVICE CONTRACTS INS REC	OVERY	5.60	



P 40 apinvent

YEAR PER JNL						
SRC ACCOUNT	1 0	2		T OB	DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC			
07/18/2017 W 17JUL2	000136	157457	4/1-6/1/17			
API A3031444-54725			SERVICE CONTRACTS ENGINEERING		421.75	
07/18/2017 W 17JUL2	000825 171359	157459	31704.02	4		401 75
POL A3031444-54725 07/18/2017 LIO/INV	000825 171359	157459	SERVICE CONTRACTS ENGINEERING 31704.02 201			421.75
API H3638332-52000-1167	000023 171333	137437	CAPITAL PROJECT OUTLAY	1	3,935.00	
07/18/2017 W 17JUL2	000825 171235	157460	31704.01		•	
POL H3638332-52000-1167	000005 151005	155460		4		3,935.00
07/18/2017 LIQ/INV API A3031444-54725	000825 171235	157460	31704.01 201 SERVICE CONTRACTS ENGINEERING	/	2,028.00	
07/18/2017 W 17JUL2	000825 171361	157461	31704.04		2,020.00	
POL A3031444-54725			SERVICE CONTRACTS ENGINEERING			2,028.00
07/18/2017 LIQ/INV	000825 171361	157461	31704.04 201	7	407.00	
API A3143624-54160 07/18/2017 W 17JUL2	003814	157462	UNIFORMS 6/27/17		497.00	
API A3143124-54160	003014	13/402	UNIFORMS		85.00	
07/18/2017 W 17JUL2	006641	157463	CLOTHING REIMB			
API H3146952-52000-1174	006225 151404	150464	CAP OUTLAY LAKE AVE FIRE ROOF		15,665.60	
07/18/2017 W 17JUL2 API H3146952-52000-1186	006337 171404	157464	LAVE AVE FD AC CAPITAL PROJECT OUTLAY		38,356.15	
07/18/2017 W 17JUL2	006337 171404	157464	LAVE AVE FD AC		30,330.13	
POL H3146952-52000-1174			CAP OUTLAY LAKE AVE FIRE ROOF			15,665.60
07/18/2017 LIQ/INV	006337 171404	157464	LAVE AVE FD AC 201			20 256 15
POL H3146952-52000-1186 07/18/2017 LIO/INV	006337 171404	157464	CAPITAL PROJECT OUTLAY LAVE AVE FD AC 201	4		38,356.15
API A3537114-54330	000337 171404	13/404	REPAIRS & MAINTENANCE EQUIPMEN	1	198.00	
07/18/2017 W 17JUL2	001975	157465	CITYSARA			
API A3537114-54180			OTHER SUPPLIES		19.99	
07/18/2017 W 17JUL2 API A3021314-54110	004200	157466	5873550 OFFICE SUPPLIES		31.92	
07/18/2017 W 17JUL2	003203	157467	51284318		31.92	
API A3051414-54110		10,10,	OFFICE SUPPLIES		39.90	
07/18/2017 W 17JUL2	003203	157468	51284317			
API A3143014-54110 07/18/2017 W 17JUL2	003203	157469	OFFICE SUPPLIES 51284309		17.96	
API A3143014-54110	003203	15/409	OFFICE SUPPLIES		22.45	
07/18/2017 W 17JUL2	003203	157469	51284309			
API A3143124-54180			OTHER SUPPLIES		44.90	
07/18/2017 W 17JUL2	003203	157469	51284309		62.86	
API A3143124-54180 07/18/2017 W 17JUL2	003203	157469	OTHER SUPPLIES 51284309		02.00	
API A3143314-54390	000200	10,100	MAINTENANCE SUPPLIES		8.98	
07/18/2017 W 17JUL2	003203	157469	51284309			
API A3143414-54200	003303	157460	HOUSE SUPPLIES		44.90	
07/18/2017 W 17JUL2 API A3143414-54200	003203	157469	51284309 HOUSE SUPPLIES		58.37	
07/18/2017 W 17JUL2	003203	157469	51284309		30.37	
API A3143414-54200			HOUSE SUPPLIES		44.90	
07/18/2017 W 17JUL2	003203	157469	51284309			



P 41 apinvent

YEAR PER JNL					
SRC ACCOUNT				Γ OB DEBI	T CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC		
API A3143414-54200			HOUSE SUPPLIES	58.3	7
07/18/2017 W 17JUL2 API A3638564-54180	003203	157469	51284309 OTHER SUPPLIES	41.0	0
07/18/2017 W 17JUL2	004623	157470	7/3/17		
API A3537112-52300 07/18/2017 W 17JUL2	004623	157471	MISCELLANEOUS EQUIPMENT 6/21/17	565.9	5
API E3577164-54632 07/18/2017 W 17JUL2	000156 171430	157472	DECORATING 24	1,761.8	0
POL E3577164-54632			DECORATING	1	1,761.80
07/18/2017 LIQ/INV API A3335014-54670	000156 171430	157472	24 2017 PHONES	7 178.0	Λ
07/18/2017 W 17JUL2	000301	157473	610894		
API A3335014-54960 07/18/2017 W 17JUL2	000301	157473	STREET SIGNS 610894	218.5	J
API A3143314-54390 07/18/2017 W 17JUL2	002858	157474	MAINTENANCE SUPPLIES 7/30/17	96.7	7
API A3335184-54750			STREET LIGHTING	377.6	0
07/18/2017 W 17JUL2 API F3638354-54180	002858	157475	7/30/17 OTHER SUPPLIES	20.0	0
07/18/2017 W 17JUL2	002858	157475	7/30/17		
API A3143414-54650 07/18/2017 W 17JUL2	006575	157476	UTILITIES DPS	1,018.4	J
API E3577164-54650 07/18/2017 W 17JUL2	006575	157477	UTILITIES CITY CENTER	5,932.6	9
API A3143124-54850			MEALS PRISONERS	122.6	4
07/18/2017 W 17JUL2 API F3638354-54180	002196	157478	MAY2017 OTHER SUPPLIES	1,327.3	2
07/18/2017 W 17JUL2 API A3143414-54720	007054	157479	20101319 SERVICE CONTRACTS - PROF SERV	5,096.0	
07/18/2017 W 17JUL2	005826 171163	157480	ANNUAL FEE	·	
POL A3143414-54720 07/18/2017 LIQ/INV	005826 171163	157480	SERVICE CONTRACTS - PROF SERV 4 ANNUAL FEE 2017		5,100.00
API A3567142-52200 07/18/2017 W 17JUL2	007633 171438	157481	OFFICE EQUIPMENT 209927	1,959.0	7
POL A3567142-52200			OFFICE EQUIPMENT	1	1,959.07
07/18/2017 LIQ/INV API A3537114-54610	007633 171438	157481	209927 2017 REPAIRS & MAINTENANCE BUILDING	7 46.0	8
07/18/2017 W 17JUL2	002843	157482	NYSAR44930		
API F3638354-54180 07/18/2017 W 17JUL2	005084 171308	157483	OTHER SUPPLIES 14480	1,847.5	
POL F3638354-54180 07/18/2017 LIO/INV	005084 171308	157483	OTHER SUPPLIES 4	1 7	1,847.52
API A3021694-54740			SERVICE CONTRACTS - EQUIPMENT	3,024.2	4
07/18/2017 W 17JUL2 POL A3021694-54740	005574 171003	157484	FIBER LEASE SERVICE CONTRACTS - EQUIPMENT 4	4	3,024.24
07/18/2017 LIQ/INV API A3031494-54120	005574 171003	157484	FIBER LEASE 201'	7 6.5	9
07/18/2017 W 17JUL2	000001	157485	ROSE STEVENS		
API F3638334-54330			REPAIRS & MAINTENANCE EQUIPMEN	957.0	υ



P 42 apinvent

YEAR PER JNL						
SRC ACCOUNT	DEE 1 DEE 2	DEE 3	ACCOUNT DESC	T OB	DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC			
07/18/2017 W 17JUL2	007635	157486	6/23/17			
API A3567144-546853	0.075.60	155405	SPORTS SUPPLIES		328.95	
07/18/2017 W 17JUL2 API A3567144-548613-6002	007560	157487	6/6/17 SPORTS SUPPLIES		231.00	
07/18/2017 W 17JUL2	007560 171371	157488	6/6/17		231.00	
API A3567144-548613-6003	007300 171371	137100	SPORTS SUPPLIES		115.50	
07/18/2017 W 17JUL2	007560 171371	157488	6/6/17			
API A3567144-548613-6004	007560 171271	157400	SPORTS SUPPLIES		66.00	
07/18/2017 W 17JUL2 API A3567144-548613-6005	007560 171371	157488	6/6/17 SPORTS SUPPLIES		132.00	
07/18/2017 W 17JUL2	007560 171371	157488	6/6/17		132.00	
API A3567144-548613-6008			SPORTS SUPPLIES		82.50	
07/18/2017 W 17JUL2	007560 171371	157488	6/6/17			
API A3567144-548613-6009 07/18/2017 W 17JUL2	007560 171371	157488	SPORTS SUPPLIES 6/6/17		99.00	
API A3567144-548613-6010	00/560 1/13/1	13/400	SPORTS SUPPLIES		99.00	
07/18/2017 W 17JUL2	007560 171371	157488	6/6/17		23.00	
API A3567144-548613-6012			SPORTS SUPPLIES		396.00	
07/18/2017 W 17JUL2	007560 171371	157488	6/6/17		00.00	
API A3567144-548613-6013 07/18/2017 W 17JUL2	007560 171371	157488	SPORTS SUPPLIES 6/6/17		99.00	
API A3567174-54170-6022	007300 171371	137400	SPORTS SUPPLIES		66.00	
07/18/2017 W 17JUL2	007560 171371	157488	6/6/17			
API A3567174-54170-6028			SPORTS SUPPLIES		66.00	
07/18/2017 W 17JUL2 API A3567174-54173	007560 171371	157488	6/6/17 JR SLUGGERS SUPPLIES		72.60	
07/18/2017 W 17JUL2	007560 171371	157488	6/6/17		72.00	
POL A3567144-548613-6002		10,100	SPORTS SUPPLIES	4		231.00
07/18/2017 LIQ/INV	007560 171371	157488	6/6/17	2017		
POL A3567144-548613-6003 07/18/2017 LIQ/INV	007560 171371	157488	SPORTS SUPPLIES	4 2017		115.50
POL A3567144-548613-6004	00/560 1/13/1	13/400	6/6/17 SPORTS SUPPLIES	2017		66.00
07/18/2017 LIQ/INV	007560 171371	157488	6/6/17	2017		00.00
POL A3567144-548613-6005			SPORTS SUPPLIES	4		132.00
07/18/2017 LIQ/INV	007560 171371	157488	6/6/17	2017 4		82.50
POL A3567144-548613-6008 07/18/2017 LIO/INV	007560 171371	157488	SPORTS SUPPLIES 6/6/17	2017		82.50
POL A3567144-548613-6009	007300 171371	157100	SPORTS SUPPLIES	4		99.00
07/18/2017 LIQ/INV	007560 171371	157488	6/6/17	2017		
POL A3567144-548613-6010	000560 101001	155400	SPORTS SUPPLIES	4		99.00
07/18/2017 LIQ/INV POL A3567144-548613-6012	007560 171371	157488	6/6/17 SPORTS SUPPLIES	2017 4		396.00
07/18/2017 LIO/INV	007560 171371	157488	6/6/17	2017		390.00
POL A3567144-548613-6013			SPORTS SUPPLIES	4		99.00
07/18/2017 LIQ/INV	007560 171371	157488	6/6/17	2017		
POL A3567174-54170-6022 07/18/2017 LIO/INV	007560 171371	157488	SPORTS SUPPLIES 6/6/17	4 2017		66.00
POL A3567174-54170-6028	00/300 I/I3/I	TO / 400	SPORTS SUPPLIES	2017 4		66.00
07/18/2017 LIQ/INV	007560 171371	157488	6/6/17	2017		



P 43 apinvent

VEAD DED THE						
YEAR PER JNL SRC ACCOUNT			ACCOUNT DESC	T OB	DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC			
POL A3567174-54173			JR SLUGGERS SUPPLIES	4		66.00
07/18/2017 LIQ/INV	007560 171371	157488	6/6/17	2017		
API A3567154-54180 07/18/2017 W 17JUL2	007560 171370	157489	OTHER SUPPLIES 602304		1,778.90	
POL A3567154-54180	007300 171370	137409	OTHER SUPPLIES	4		1,748.05
07/18/2017 LIQ/INV	007560 171370	157489	602304	2017		,
API A3143124-54160 07/18/2017 W 17JUL2	000198 171325	157490	UNIFORMS 1001581618		79.99	
POL A3143124-54160	000196 171323	13/490	UNIFORMS	4		79.99
07/18/2017 LIQ/INV	000198 171325	157490	1001581618	2017		
API A3143122-52620 07/18/2017 W 17JUL2	000198 171383	157491	POLICE EQUIPMENT 4790676		167.20	
POL A3143122-52620	000196 171363	15/491	POLICE EQUIPMENT	4		167.20
07/18/2017 LIQ/INV	000198 171383	157491	4790676	2017		
API A3051414-54490	000276	157400	GENERAL ADVERTISING		11.97	
07/18/2017 W 17JUL2 API A3051414-54490	000376	157492	90122 GENERAL ADVERTISING		180.12	
07/18/2017 W 17JUL2	000376	157493	90122			
API A3051414-54590	000100 171000	1 = 7 4 0 4	ZONING BOOKS		1,195.00	
07/18/2017 W 17JUL2 POL A3051414-54590	000190 171292	157494	SA0110 ZONING BOOKS	4		1,195.00
07/18/2017 LIQ/INV	000190 171292	157494	SA0110	2017		1,133.00
API A3011424-54720	007560 171076	157405	SERVICE CONTRACTS - PROF S	SERV	713.00	
07/18/2017 W 17JUL2 POL A3011424-54720	007562 171276	157495	LABOR AND EMPLOYMENT SERVICE CONTRACTS - PROF S	SERV 4		713.00
07/18/2017 LIQ/INV	007562 171276	157495	LABOR AND EMPLOYMENT	2017		713.00
API A3031624-54610	000100	157406	REPAIRS & MAINTENANCE BUIL 800013294	DING	19.15	
07/18/2017 W 17JUL2 API A3537114-54140	000189	157496	JANITORIAL SUPPLIES		190.30	
07/18/2017 W 17JUL2	000189	157497	800013294		270.30	
API A3537114-54610	000100	1 - 7 4 0 7	REPAIRS & MAINTENANCE BUIL	DING	225.00	
07/18/2017 W 17JUL2 API A3537114-54610	000189	157497	800013294 REPAIRS & MAINTENANCE BUIL	DING		203.52
07/18/2017 W 17JUL2	000189	157497	800013294			
API A3739068-58011	000003	157400	VISION INSURANCE		1,144.01	
07/18/2017 W 17JUL2 API A3769068-58011	000003	157498	#268-DPW VISION INSURANCE		193.90	
07/18/2017 W 17JUL2	000003	157498	#268-DPW			
API F3739068-58011	000003	157400	VISION INSURANCE		116.34	
07/18/2017 W 17JUL2 API G3739068-58011	000003	157498	#268-DPW VISION INSURANCE		96.95	
07/18/2017 W 17JUL2	000003	157498	#268-DPW			
API A3011474-54774	000200	157500	LIFE INSURANCE 0000403700001		8.00	
07/18/2017 W 17JUL2 API A3719044-54774	000200	T2/200	LIFE INSURANCE		72.00	
07/18/2017 W 17JUL2	000200	157500	0000403700001			
API A3729044-54774 07/18/2017 W 17JUL2	000200	157500	LIFE INSURANCE 0000403700001		44.00	
API A3739044-54774	000200	T3/300	LIFE INSUARNCE		304.26	



P 44 apinvent

YEAR PER JNL					
SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC T OF LINE DESC	B DEBIT	CREDIT
07/18/2017 W 17JUL2	000200	157500	0000403700001		
API F3739044-54774	000000	157500	LIFE INSURANCE	81.86	
07/18/2017 W 17JUL2 API G3739044-54774	000200	157500	0000403700001 LIFE INSURANCE	41.88	
07/18/2017 W 17JUL2	000200	157500	0000403700001	11.00	
API A3749044-54774	00000	155500	LIFE INSURANCE	350.40	
07/18/2017 W 17JUL2 API A3759044-54774	000200	157500	0000403700001 LIFE INSURANCE	36.00	
07/18/2017 W 17JUL2	000200	157500	0000403700001	30.00	
API A3769044-54774			LIFE INSURANCE	24.00	
07/18/2017 W 17JUL2 API A3769044-54774-3000	000200	157500	0000403700001 LIFE INSURANCE	40.00	
07/18/2017 W 17JUL2	000200	157500	0000403700001	40.00	
API A3143414-54150			EMS SUPPLIES	15.60	
07/18/2017 W 17JUL2 POL A3143414-54150	006100 171160	157501	2534048 EMS SUPPLIES 4		15.60
07/18/2017 LIO/INV	006100 171160	157501	2534048 2017		15.60
API A3335014-54180			OTHER SUPPLIES	45.05	
07/18/2017 W 17JUL2	000205	157502	90-000472	FO 1F	
API A3031654-54610 07/18/2017 W 17JUL2	000205	157503	REPAIRS & MAINTENANCE BUILDING 90-00047 2	50.15	
API A3638184-54610	000203	137303	REPAIRS & MAINTENANCE BUILDING	33.15	
07/18/2017 W 17JUL2	000205	157503	90-00047 2	100 50	
API A3638184-54610 07/18/2017 W 17JUL2	000205	157503	REPAIRS & MAINTENANCE BUILDING 90-00047 2	120.70	
API A3143624-54240	000203	137303	HOTEL	546.00	
07/18/2017 W 17JUL2	007616	157504	KERJEL/VANDERZEE	6 000 00	
API F3638334-54141 07/18/2017 W 17JUL2	000202	157506	CHEMICALS 984	6,279.90	
API A3537114-54610	000202	137300	REPAIRS & MAINTENANCE BUILDING	716.92	
07/18/2017 W 17JUL2	002439	157507	6035322504016258		
API A3031624-54610 07/18/2017 W 17JUL2	002439	157508	REPAIRS & MAINTENANCE BUILDING 6035322504016258	183.94	
API A3031624-54610	002439	137300	REPAIRS & MAINTENANCE BUILDING		8.32
07/18/2017 W 17JUL2	002439	157508	6035322504016258		
API A3031994-54180 07/18/2017 W 17JUL2	002439	157508	OTHER SUPPLIES 6035322504016258	846.20	
API E3577164-54720	002439	137306	SERVICE CONTRACTS - PROF SERV	780.68	
07/18/2017 W 17JUL2	002736	157509	15972,15949		
API A3335124-54510 07/18/2017 W 17JUL2	006004	157510	REPAIRS & MAINTENANCE VEHICLE 1188	103.95	
API G3638124-54510	000004	15/510	REPAIRS & MAINTENANCE VEHICLE	918.39	
07/18/2017 W 17JUL2	003924	157511	s023		
API A3335014-54320	000275	157510	TOOLS	282.96	
07/18/2017 W 17JUL2 API A3143124-54971	000375	157512	68386 TUITION REIMBURSEMENT	819.50	
07/18/2017 W 17JUL2	001980	157513	TUTION REIMB		
API A3143124-54160	000000	155514	UNIFORMS	101.39	
07/18/2017 W 17JUL2	002777	157514	CLOTHING REIMB		



P 45 apinvent

YEAR PER JNL						
SRC ACCOUNT	1 0	2		T OB	DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC			
API F3638324-54510			REPAIRS & MAINTENANCE VEHICLE	Y	672.04	
07/18/2017 W 17JUL2 API A3335014-54180	000489	157515	88608 OTHER SUPPLIES		1,629.00	
07/18/2017 W 17JUL2	006729 171400	157516	6/15/17		1,629.00	
API A3537114-54180			OTHER SUPPLIES		1,043.00	
07/18/2017 W 17JUL2 POL A3335014-54180	006729 171400	157516	6/15/17 OTHER SUPPLIES	4		1,629.00
07/18/2017 LIO/INV	006729 171400	157516	6/15/17 201			1,029.00
POL A3537114-54180				4		1,043.00
07/18/2017 LIQ/INV API A3335014-54180	006729 171400	157516	6/15/17 201 OTHER SUPPLIES	7	1,050.50	
07/18/2017 W 17JUL2	006729 171401	157517	TRASH RECEPTACLE		1,030.30	
API A3537112-52300			MISCELLANEOUS EQUIPMENT		2,853.00	
07/18/2017 W 17JUL2 API A3537114-54180	006729 171401	157517	TRASH RECEPTACLE OTHER SUPPLIES		298.50	
07/18/2017 W 17JUL2	006729 171401	157517	TRASH RECEPTACLE		298.30	
POL A3335014-54180				4		1,050.50
07/18/2017 LIQ/INV POL A3537112-52300	006729 171401	157517	TRASH RECEPTACLE 201 MISCELLANEOUS EQUIPMENT	4		2,853.00
07/18/2017 LIO/INV	006729 171401	157517	TRASH RECEPTACLE 201	_		2,655.00
POL A3537114-54180			OTHER SUPPLIES	4		298.50
07/18/2017 LIQ/INV API A3143124-54180	006729 171401	157517	TRASH RECEPTACLE 201 OTHER SUPPLIES	7	324.00	
07/18/2017 W 17JUL2	004332	157518	6/30/17		324.00	
API A3143122-52620			POLICE EQUIPMENT		1,155.64	
07/18/2017 W 17JUL2 API A3143124-54510	007024 171423	157519	33832 REPAIRS & MAINTENANCE VEHICLE		580.00	
07/18/2017 W 17JUL2	007024	157519	33832		380.00	
POL A3143122-52620				4		1,155.64
07/18/2017 LIQ/INV API A3567144-54170	007024 171423	157519	33832 201 SPORTS SUPPLIES	7	59.98	
07/18/2017 W 17JUL2	007642	157520	REIMB		39.96	
API A3567154-54180			OTHER SUPPLIES		59.99	
07/18/2017 W 17JUL2 API A3143012-52200	007642	157520	REIMB OFFICE EQUIPMENT		500.00	
07/18/2017 W 17JUL2	006188 171295	157521	7/5/17		300.00	
POL A3143012-52200			OFFICE EQUIPMENT	4		500.00
07/18/2017 LIQ/INV API A3031634-54610	006188 171295	157521	7/5/17 201 REPAIRS & MAINTENANCE BUILDING	./	67.00	
07/18/2017 W 17JUL2	000270	157522	0019119		07.00	
API A3537114-54610			REPAIRS & MAINTENANCE BUILDING		105.50	
07/18/2017 W 17JUL2 API A3537214-54610	000270	157523	0019121 REPAIRS & MAINTENANCE BUILDING		38.50	
07/18/2017 W 17JUL2	000270	157523	0019121		30.30	
API G3638124-54331			REPAIRS & MAINTENANCE PUMPS		1,037.50	
07/18/2017 W 17JUL2 POL G3638124-54331	000270 171250	157524	0019118 REPAIRS & MAINTENANCE PUMPS	4		1,037.50
07/18/2017 LIQ/INV	000270 171250	157524	0019118 201			1,037.50
API A3537114-54610			REPAIRS & MAINTENANCE BUILDING		44.85	



P 46 apinvent

YEAR PER JNL						
SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB	DEBIT	CREDIT
07/18/2017 W 17JUL2	000290	157525	COS101			
API A3618684-54720-8020 07/18/2017 W 17JUL2	004204	157526	SERVICE CONTRACTS - PROF SERV 71,111,112	Y	1,391.50	
API A3143414-54200 07/18/2017 W 17JUL2	004369	157527	HOUSE SUPPLIES SSFD		156.00	
API A3143414-54150 07/18/2017 W 17JUL2	000288 171159	157528	EMS SUPPLIES 21443824		880.51	
POL A3143414-54150 07/18/2017 LIQ/INV	000288 171159	157528	EMS SUPPLIES 21443824 201	4 7		880.51
API F3638354-54510 07/18/2017 W 17JUL2	000283	157529	REPAIRS & MAINTENANCE VEHICLE 10033		237.41	
API A3031934-54775 07/18/2017 W 17JUL2	000283	157530	SELF INSURANCE 10033		1,059.10	
API A3031934-54775 07/18/2017 W 17JUL2	000283 171385	157532	SELF INSURANCE 13A6C7F9		2,721.69	
POL A3031934-54775 07/18/2017 LIQ/INV	000283 171385	157532	SELF INSURANCE 13A6C7F9 201	4 7		2,525.19
API F3638334-54650 07/18/2017 W 17JUL2	000319	157533	UTILITIES DPW		2,836.30	
API A3143124-54510 07/18/2017 W 17JUL2	001152	157534	REPAIRS & MAINTENANCE VEHICLE 184461F		315.94	
API A3143314-54961 07/18/2017 W 17JUL2	000309	157535	SIGNS & POSTS SAR050		485.21	
API A3335014-54510 07/18/2017 W 17JUL2	000446 171446	157536	REPAIRS & MAINTENANCE VEHICLE CITYO001		4,930.00	
POL A3335014-54510 07/18/2017 LIQ/INV	000446 171446	157536	REPAIRS & MAINTENANCE VEHICLE CITYO001 201			4,930.00
API A3567334-54781 07/18/2017 W 17JUL2	007647	157537	SUPERVISION APR-JUN 2017		240.00	
API A3143124-54720 07/18/2017 W 17JUL2	000019 171167	157538	SERVICE CONTRACTS - PROF SERV 2106771		150.00	
API A3143414-54720 07/18/2017 W 17JUL2	000019 171167	157538	SERVICE CONTRACTS - PROF SERV 2106771		240.00	
POL A3143124-54720 07/18/2017 LIO/INV	000019 171167	157538	SERVICE CONTRACTS - PROF SERV 2106771 201			150.00
POL A3143414-54720 07/18/2017 LIQ/INV	000019 171167	157538	SERVICE CONTRACTS - PROF SERV 2106771 201			240.00
API E3577164-54610 07/18/2017 W 17JUL2	000321	157539	REPAIRS & MAINTENANCE BUILDING 6/19/17		184.95	
API A3335014-54100 07/18/2017 W 17JUL2	000327 171309	157540	RUBBLE BLACKTOP STONE OIL 19018		1,081.44	
POL A3335014-54100 07/18/2017 LIQ/INV	000327 171309	157540	RUBBLE BLACKTOP STONE OIL 19018 201	4 7		1,081.44
API A3335014-54100 07/18/2017 W 17JUL2	000327 171309	157541	RUBBLE BLACKTOP STONE OIL 19018		1,494.90	
POL A3335014-54100 07/18/2017 LIO/INV	000327 171309	157541		4 7		1,494.90
API A3143124-54720 07/18/2017 W 17JUL2	003602	157542	SERVICE CONTRACTS - PROF SERV 2017060272		51.27	



P 47 apinvent

YEAR PER JNL						
SRC ACCOUNT				T OB	DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC			
API A3143124-54740			SERVICE CONTRACTS - EQUIPMENT		665.00	
07/18/2017 W 17JUL2	006294 171215	157543	SARAT, SP	4		665.00
POL A3143124-54740 07/18/2017 LIO/INV	006294 171215	157543	SERVICE CONTRACTS - EQUIPMENT SARAT,SP 201			665.00
API A3335014-54100			RUBBLE BLACKTOP STONE OIL	,	159.21	
07/18/2017 W 17JUL2	000327 171309	157544	19018	4		150 01
POL A3335014-54100 07/18/2017 LIO/INV	000327 171309	157544	RUBBLE BLACKTOP STONE OIL 19018 201	4 7		159.21
API A3021314-54120			POSTAGE		2,299.16	
07/18/2017 W 17JUL2 API A3618684-54120-8020	002652	157545	16586582 POSTAGE		58.30	
07/18/2017 W 17JUL2	002652	157545	16586582		30.30	
API A3011214-54120	000650	155545	POSTAGE		107.47	
07/18/2017 W 17JUL2 API Y3618684-54120-433	002652	157545	16586582 POSTAGE	Y	67.56	
07/18/2017 W 17JUL2	002652	157545	16586582	-	07.30	
API A3011424-54120	002652	157545	POSTAGE 16586582		262.62	
07/18/2017 W 17JUL2 API A3031444-54120	002052	15/545	POSTAGE		68.43	
07/18/2017 W 17JUL2	002652	157545	16586582			
API A3031494-54120 07/18/2017 W 17JUL2	002652	157545	POSTAGE 16586582		416.76	
API F3638314-54120	002032	137343	POSTAGE		59.85	
07/18/2017 W 17JUL2	002652	157545	16586582		E0 0E	
API G3638114-54120 07/18/2017 W 17JUL2	002652	157545	POSTAGE 16586582		59.85	
API A3143014-54120			POSTAGE		121.79	
07/18/2017 W 17JUL2 API A3011474-54120	002652	157545	16586582 POSTAGE		635.06	
07/18/2017 W 17JUL2	002652	157545	16586582		035.00	
API A3567144-54120			POSTAGE		465.56	
07/18/2017 W 17JUL2 API A3113624-54120	002652	157545	16586582 POSTAGE		246.14	
07/18/2017 W 17JUL2	002652	157545	16586582		210.11	
API A3051414-54120	000650	1 5 7 5 4 5	POSTAGE		316.69	
07/18/2017 W 17JUL2 API A3143124-54120	002652	157545	16586582 POSTAGE		282.82	
07/18/2017 W 17JUL2	002652	157545	16586582			
API V3719714-54720 07/18/2017 W 17JUL2	001891 171029	157546	SERVICE CONTRACTS - PROF SERV CD2		2,600.00	
POL V3719714-54720		137340	SERVICE CONTRACTS - PROF SERV	4		2,600.00
07/18/2017 LIQ/INV	001891 171029	157546	CD2 201	7	162 15	
API A3031654-54330 07/18/2017 W 17JUL2	000873	157547	REPAIRS & MAINTENANCE EQUIPMEN 6/20/17		163.15	
API A3567194-54610			REPAIRS & MAINTENANCE BUILDING		248.12	
07/18/2017 W 17JUL2 API H3537112-52000-1165	003171	157548	RINK REIMB CAPITAL PROJECT OUTLAY		2,687.50	
07/18/2017 W 17JUL2	007333 171394	157549	6/26/17		2,007.50	
POL H3537112-52000-1165			CAPITAL PROJECT OUTLAY	4		2,687.50



P 48 apinvent

YEAR PER JNL					
SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC T LINE DESC	OB DEBIT	CREDIT
07/18/2017 LIQ/INV	007333 171394	157549	6/26/17 2017		
API H3537112-52000-1165	00/333 1/1394	137349	CAPITAL PROJECT OUTLAY	8,062.50	
07/18/2017 W 17JUL2	007333 171394	157550	6/8/17	·	0.060.50
POL H3537112-52000-1165 07/18/2017 LIQ/INV	007333 171394	157550	CAPITAL PROJECT OUTLAY 4 6/8/17 2017		8,062.50
API H3537112-52000-1165			CAPITAL PROJECT OUTLAY	16,750.00	
07/18/2017 W 17JUL2 POL H3537112-52000-1165	007333 171372	157551	6/26/17 CAPITAL PROJECT OUTLAY 4		16,750.00
07/18/2017 LIQ/INV	007333 171372	157551	6/26/17 2017		10,730.00
API A3143014-54110	00000	15550	OFFICE SUPPLIES	44.27	
07/18/2017 W 17JUL2 API A3143124-54740	000223	157552	4659857 SERVICE CONTRACTS - EQUIPMENT	119.16	
07/18/2017 W 17JUL2	000223	157553	323252-1023244A3		
API A3537114-54180 07/18/2017 W 17JUL2	006071	157554	OTHER SUPPLIES 6/22/17	202.00	
API F3638324-54180	006071	15/554	OTHER SUPPLIES	88.79	
07/18/2017 W 17JUL2	001857	157555	1036		
API Y3618664-54962-429 07/18/2017 W 17JUL2	005427	157556	SARATOGA AFFORDABLE HOUSING IN ALLEN DR	Y 10,150.00	
API A3143124-54510			REPAIRS & MAINTENANCE VEHICLE	128.14	
07/18/2017 W 17JUL2 API A3143124-54510	006851	157557	4310 REPAIRS & MAINTENANCE VEHICLE	35.94	
07/18/2017 W 17JUL2	006851	157557	4310	33.94	
API A3143124-54510	006051	150550	REPAIRS & MAINTENANCE VEHICLE	26.60	
07/18/2017 W 17JUL2 API A3143124-54510	006851	157557	4310 REPAIRS & MAINTENANCE VEHICLE	131.21	
07/18/2017 W 17JUL2	006851	157557	4310		
API A3143124-54510 07/18/2017 W 17JUL2	006851	157557	REPAIRS & MAINTENANCE VEHICLE 4310	9.12	
API A3143124-54510	000031	15/55/	REPAIRS & MAINTENANCE VEHICLE	667.84	
07/18/2017 W 17JUL2	006851	157557	4310		
API A3143124-54510 07/18/2017 W 17JUL2	006851	157557	REPAIRS & MAINTENANCE VEHICLE 4310	129.99	
API A3143124-54510			REPAIRS & MAINTENANCE VEHICLE		94.99
07/18/2017 W 17JUL2 API A3143414-54510	006851	157557	4310 REPAIRS & MAINTENANCE VEHICLE	7.46	
07/18/2017 W 17JUL2	006851	157557	4310	7.40	
API A3143414-54520	006051	15555	GAS & OIL	20.00	
07/18/2017 W 17JUL2 API A3143124-54180	006851	157557	4310 OTHER SUPPLIES	55.00	
07/18/2017 W 17JUL2	006943	157558	SSPD		
API A3416784-54720 07/18/2017 W 17JUL2	000365	157559	SERVICE CONTRACTS - PROF SERV 3RD QTR	1,502.00	
API A3416794-54720	000303	137333	SERVICE CONTRACTS - PROF SERV	1,502.00	
07/18/2017 W 17JUL2	000365	157559	3RD QTR	•	
API E3577164-54632 07/18/2017 W 17JUL2	006286	157560	DECORATING H0629-4	720.00	
API A3537114-54180			OTHER SUPPLIES	95.19	
07/18/2017 W 17JUL2	000369	157561	6/29/17		



P 49 apinvent

YEAR PER JNL						
SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB	DEBIT	CREDIT
API A3567154-54600					32.50	
07/18/2017 W 17JUL2	004701	157562	ADVERTISING 2529		32.50	
API A3143124-54510			REPAIRS & MAINTENANCE VEHICLE		2.98	
07/18/2017 W 17JUL2 API A3143314-54332	000371	157563	209150 MATERIALS & REPAIRS TRAFFIC LT		3.99	
07/18/2017 W 17JUL2	000371	157563	209150			
API A3143314-54390 07/18/2017 W 17JUL2	000371	157563	MAINTENANCE SUPPLIES 209150		9.50	
API A3143314-54390	000371	157505	MAINTENANCE SUPPLIES			3.60
07/18/2017 W 17JUL2	000371	157563	209150		11 00	
API A3143314-54390 07/18/2017 W 17JUL2	000371	157563	MAINTENANCE SUPPLIES 209150		11.80	
API F3638334-54180			OTHER SUPPLIES		66.63	
07/18/2017 W 17JUL2 API Y3616234-54720-9997	000371	157565	4343 SHELTER PLUS CARE - PROF SERV	v	4,639.00	
07/18/2017 W 17JUL2	003052	157566	RENT	ī	4,039.00	
API A3051414-54490	000274	157567	GENERAL ADVERTISING		198.52	
07/18/2017 W 17JUL2 API A3021314-54110	000374	157567	19397 OFFICE SUPPLIES		40.75	
07/18/2017 W 17JUL2	000552	157568	38769Ј			
API A3031624-54610 07/18/2017 W 17JUL2	003430	157569	REPAIRS & MAINTENANCE BUILDING 23329		258.25	
API A3031624-54610	003430	137309	REPAIRS & MAINTENANCE BUILDING		298.22	
07/18/2017 W 17JUL2	003430	157569	23329		140.00	
API A3031654-54610 07/18/2017 W 17JUL2	003430	157569	REPAIRS & MAINTENANCE BUILDING 23329		149.83	
API A3537114-54140			JANITORIAL SUPPLIES		38.78	
07/18/2017 W 17JUL2 API A3537114-54140	003430	157569	23329 JANITORIAL SUPPLIES		31.62	
07/18/2017 W 17JUL2	003430	157569	23329		31.02	
API E3577164-54778	000104	157570	INSURANCE WC, DISAB, DO LIAB	Y	663.10	
07/18/2017 W 17JUL2 API A3719068-58013	000184	157570	D74162 HRA ADMINISTRATIVE FEE		65.45	
07/18/2017 W 17JUL2	006205	157571	5/22/2017			
API A3729068-58013 07/18/2017 W 17JUL2	006205	157571	HRA ADMINISTRATIVE FEE 5/22/2017		11.90	
API A3739068-58013			HRA ADMINISTRATIVE FEE		416.50	
07/18/2017 W 17JUL2 API F3739068-58013	006205	157571	5/22/2017 HRA ADMINISTRATIVE FEE		41.65	
07/18/2017 W 17JUL2	006205	157571	5/22/2017		41.05	
API A3749068-58013			HRA ADMINISTRATIVE FEE		755.65	
07/18/2017 W 17JUL2 API A3759068-58013	006205	157571	5/22/2017 HRA ADMINISTRATIVE FEE		47.60	
07/18/2017 W 17JUL2	006205	157571	5/22/2017			
API A3769068-58013 07/18/2017 W 17JUL2	006205	157571	HRA ADMINISTRATIVE FEE 5/22/2017		5.95	
API A3749098-58015	000203	T3/3/T	FSA ADMINISTRATIVE FEE		75.00	
07/18/2017 W 17JUL2	006205	157571	5/22/2017			
API A3335184-54750			STREET LIGHTING		1,597.45	



P 50 apinvent

YEAR PER JNL						
SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	Т ОВ	DEBIT	CREDIT
07/18/2017 W 17JUL2 API A3335184-54750	000907 171428	157572	204426 STREET LIGHTING		22.59	
07/18/2017 W 17JUL2 POL A3335184-54750	000907	157572	204426 STREET LIGHTING	4	22.39	1,597.45
07/18/2017 LIQ/INV API A3335014-54180	000907 171428	157572	204426 OTHER SUPPLIES	2017	390.47	1,397.43
07/18/2017 W 17JUL2 API A3567144-54680-3000	007309	157573	SSDPW LANDSCAPING	Y	816.44	
07/18/2017 W 17JUL2 API A3567144-54680-3000	007309	157573	SSDPW LANDSCAPING	1	010.44	154.56
07/18/2017 W 17JUL2 API A3567144-54680-3000	007309	157573	SSDPW LANDSCAPING			74.71
07/18/2017 W 17JUL2 API A3567344-54781	007309	157573	SSDPW SUPERVISION		195.00	74.71
07/18/2017 W 17JUL2 API A3537114-54610	007429	157574	APR-JUN 17 REPAIRS & MAINTENANCE	DIITI DING	180.00	
07/18/2017 W 17JUL2 API E3577164-54720	001184	157575	CASINO SERVICE CONTRACTS - PR		483.00	
07/18/2017 W 17JUL2 API E3577162-52200	001336	157576	88467 OFFICE EOUIPMENT	Y	1,398.00	
07/18/2017 W 17JUL2 API A3537114-54140	001336	157577	88459 JANITORIAL SUPPLIES	_	349.07	
07/18/2017 W 17JUL2 API A3031624-54140	000407	157578	552541 JANITORIAL SUPPLIES		408.34	
07/18/2017 W 17JUL2 API A3567174-54140-3000	000407	157579	7/5/17 JANITORIAL SUPPLIES		640.81	
07/18/2017 W 17JUL2 API A3051414-54110	000407	157580	6/30/17 OFFICE SUPPLIES		56.45	
07/18/2017 W 17JUL2 API A3143414-54150	000407	157582	RCH1016990 EMS SUPPLIES		624.09	
07/18/2017 W 17JUL2 API A3567244-54720-3000	000502	157583	8000761 SERVICE CONTRACTS - PR	OF SERV	288.00	
07/18/2017 W 17JUL2 API A3638194-54600	000806	157584	0335187 ADVERTISING		393.80	
07/18/2017 W 17JUL2 API A3638184-54720	004701	157585	4783 SERVICE CONTRACTS - PR	OF SERV	432.00	
07/18/2017 W 17JUL2 API A3335014-54184	000806	157586	28 FLOWERS		1,047.82	
07/18/2017 W 17JUL2 API A3143124-54140	000403	157588	DPW JANITORIAL SUPPLIES		91.04	
07/18/2017 W 17JUL2 API A3143124-54140	007061	157589	712642 JANITORIAL SUPPLIES		274.32	
07/18/2017 W 17JUL2 API A3143124-54180	007061	157590	712642 OTHER SUPPLIES		27.00	
07/18/2017 W 17JUL2 API F3638334-54141	004656	157591	SHORT PAID CHEMICALS		1,064.00	
07/18/2017 W 17JUL2 POL F3638334-54141	000393 171412	157592	18542 CHEMICALS	4		1,064.00
07/18/2017 LIQ/INV	000393 171412	157592	18542	2017		



P 51 apinvent

YEAR PER JNL						
SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB	DEBIT	CREDIT
API F3638334-54141			CHEMICALS		1,140.00	
07/18/2017 W 17JUL2	000393 171412	157593	311289		_,	
POL F3638334-54141	000000 151410	155500	CHEMICALS	4		1,140.00
07/18/2017 LIQ/INV API A3335014-54510	000393 171412	157593	311289 REPAIRS & MAINTENANCE VEHICI	2017	350.20	
07/18/2017 W 17JUL2	000420	157594	33433,34027	מנ	330.20	
API A3335124-54510			REPAIRS & MAINTENANCE VEHICI	LE	1,157.49	
07/18/2017 W 17JUL2	000420	157594	33433,34027		207 66	
API A3031654-54160 07/18/2017 W 17JUL2	000424	157595	UNIFORMS 00746805		307.66	
API E3577164-54720	000424	13/3/3	SERVICE CONTRACTS - PROF SEF	VS	3,173.33	
07/18/2017 W 17JUL2	000433	157596	1516		•	
API E3577164-54610	000433	157506	REPAIRS & MAINTENANCE BUILDI	ING	810.00	
07/18/2017 W 17JUL2 API A3011214-54740	000433	157596	1516 SERVICE CONTRACTS - EQUIPMEN	ידי	143.54	
07/18/2017 W 17JUL2	007292	157597	TOBS6PA	V I	143.34	
API A3031654-54610			REPAIRS & MAINTENANCE BUILDI	ING	125.96	
07/18/2017 W 17JUL2	004108	157598	6035301202723100	ra c	107.04	
API A3031654-54610 07/18/2017 W 17JUL2	004108	157598	REPAIRS & MAINTENANCE BUILDI 6035301202723100	LNG	187.94	
API A3031654-54610	004100	137370	REPAIRS & MAINTENANCE BUILDI	ING		111.96
07/18/2017 W 17JUL2	004108	157598	6035301202723100			
API A3537114-54610	004108	157500	REPAIRS & MAINTENANCE BUILDI	ING	119.97	
07/18/2017 W 17JUL2 API A3537114-54610	004108	157598	6035301202723100 REPAIRS & MAINTENANCE BUILDI	ING	172.36	
07/18/2017 W 17JUL2	004108	157598	6035301202723100			
API A3031934-54775			SELF INSURANCE		3,520.60	
07/18/2017 W 17JUL2	003723	157599	9874G9083			
API A3537214-54180 07/18/2017 W 17JUL2	005876	157600	OTHER SUPPLIES 6/13/17		144.08	
API A3143124-54720	003070	137000	SERVICE CONTRACTS - PROF SEF	S.A.	29.70	
07/18/2017 W 17JUL2	003256	157601	1290931			
API E3577164-54720 07/18/2017 W 17JUL2	007272 171022	157602	SERVICE CONTRACTS - PROF SEF 36656	₹V	1,066.89	
POL E3577164-54720	007272 171023	15/602	SERVICE CONTRACTS - PROF SEF	2V 4		1,066.89
07/18/2017 LIQ/INV	007272 171023	157602	36656	2017		1,000.05
API A3143624-54220	00000	155600	TRAVEL		363.61	
07/18/2017 W 17JUL2 API A3567144-54671	007632	157603	TRAVEL REIMB PHONES & FAX		41.65	
07/18/2017 W 17JUL2	001927	157604	5185842462445249		41.05	
API F3638334-54670	00101	10,001	PHONES		56.55	
07/18/2017 W 17JUL2	001927	157605	5185846670322249		65.05	
API A3638184-54670 07/18/2017 W 17JUL2	001927	157606	PHONES 5185811430912242		65.37	
API E3577164-54201	001921	13/000	BUSINESS EXPENSE/SALES	Y	7.24	
07/18/2017 W 17JUL2	007528	157607	4121265990220290	-		
API A3335014-54960	000450	157600	STREET SIGNS		465.00	
07/18/2017 W 17JUL2 API V3719714-54720	000452	157608	16890 SERVICE CONTRACTS - PROF SEF	577	4,620.16	
111 T A 2 L T 2 L T 2 L L T C			PRIVATOR CONTINUCTO ENOR PRI	~ v	7,020.10	



P 52 apinvent

YEAR PER JNL SRC ACCOUNT			ACCOUNT DESC	T OB	DEBIT	CREDIT
EFF DATE JNL DESC	REF 1 REF 2	REF 3	LINE DESC	1 02	51511	CREDII
07/18/2017 W 17JUL2	001853 171025	157609	2461	GEDII 4		4 600 16
POL V3719714-54720 07/18/2017 LIQ/INV	001853 171025	157609	SERVICE CONTRACTS - PROF	2017		4,620.16
API A3143324-54160 07/18/2017 W 17JUL2	000454	157610	UNIFORMS 6/16/17		43.50	
API A3143414-54330 07/18/2017 W 17JUL2	007287 171422	157611	REPAIRS & MAINTENANCE EQU LADDER TESTING		761.55	
POL A3143414-54330 07/18/2017 LIO/INV	007287 171422	157611	REPAIRS & MAINTENANCE EQU LADDER TESTING	JIPMEN 4 2017		761.55
API A3143014-54110 07/18/2017 W 17JUL2	003346	157612	OFFICE SUPPLIES C1067550		4.97	
API A3011424-54110 07/18/2017 W 17JUL2	003346	157613	OFFICE SUPPLIES C1067550		11.74	
API A3031444-54110 07/18/2017 W 17JUL2	003346	157614	OFFICE SUPPLIES C1067550		90.47	
API A3031494-54110			OFFICE SUPPLIES		92.47	
07/18/2017 W 17JUL2 API A3031494-54110	003346	157615	C1067550 OFFICE SUPPLIES			74.59
07/18/2017 W 17JUL2 API A3638184-54180	003346	157615		Y	117.49	
07/18/2017 W 17JUL2 API A3638184-54380	003346	157615	C1067550 STATION BAGS		35.99	
07/18/2017 W 17JUL2 API A3143124-54110	003346	157615	C1067550 OFFICE SUPPLIES		232.80	
07/18/2017 W 17JUL2 API A3143122-52620	003346	157616	C10675550 POLICE EQUIPMENT		210.00	
07/18/2017 W 17JUL2 POL A3143122-52620	000456 171419	157617	4399 POLICE EQUIPMENT	4		210.00
07/18/2017 LIQ/INV API A3143414-54471	000456 171419	157617	4399 EMS TRAINING	2017	240.00	
07/18/2017 W 17JUL2 API A3031654-54180	005290	157618	6/27/17 OTHER SUPPLIES		20.89	
07/18/2017 W 17JUL2 API H3537112-52000-1165	001973	157619	13696 CAPITAL PROJECT OUTLAY		158.80	
07/18/2017 W 17JUL2 API F3638354-54180	001973	157620	1817000 OTHER SUPPLIES		149.40	
07/18/2017 W 17JUL2	001973	157621	13696			
API A3537224-54750 07/18/2017 W 17JUL2	001973	157621	STREET LIGHTING 13696		356.79	
API A3011214-54540 07/18/2017 W 17JUL2	006974	157622	TRAVEL MILEAGE		29.10	
API A3143124-54740 07/18/2017 W 17JUL2	000223	157623	SERVICE CONTRACTS - EQUIP 4659857	PMENT	51.49	
			GENERAL LEDGER T	COTAL	1,016,788.46	726.25

API A-2600 07/18/2017 W 17JUL2 B 2692

ACCOUNTS PAYABLE 714,232.35



P 53 apinvent

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2 REF 3	ACCOUNT DESC LINE DESC	T OB DEBIT	CREDIT
API E-2600		ACCOUNTS PAYABLE		18,668.59
07/18/2017 W 17JUL2 API F-2600	В 2692	ACCOUNTS PAYABLE		62,504.77
07/18/2017 W 17JUL2 API G-2600	В 2692	ACCOUNTS PAYABLE		15,060.24
07/18/2017 W 17JUL2 API H-2600	В 2692	ACCOUNTS PAYABLE		182,750.46
07/18/2017 W 17JUL2 API V-2600	В 2692	ACCOUNTS PAYABLE		7,220.16
07/18/2017 W 17JUL2 API Y-2600	В 2692	ACCOUNTS PAYABLE		15,625.64
07/18/2017 W 17JUL2 POL A-1521	В 2692	ENCUMBRANCES		46,718.59
07/18/2017 W 17JUL2 POL E-1521	в 2692	ENCUMBRANCES		2,828.69
07/18/2017 W 17JUL2 POL F-1521	в 2692	ENCUMBRANCES		13,430.84
07/18/2017 W 17JUL2 POL G-1521	В 2692	ENCUMBRANCES		1,037.50
07/18/2017 W 17JUL2 POL H-1521	В 2692	ENCUMBRANCES		182,591.66
07/18/2017 W 17JUL2 POL V-1521	В 2692			•
07/18/2017 W 17JUL2	В 2692	ENCUMBRANCES	46 710 50	7,220.16
POL A-2963 07/18/2017 W 17JUL2	в 2692	BUDGETARY FUND BALANCE RES EN	•	
POL E-2963 07/18/2017 W 17JUL2	в 2692	BUDGETARY FUND BALANCE RES EN	•	
POL F-2963 07/18/2017 W 17JUL2	В 2692	BUDGETARY FUND BALANCE RES EN	•	
POL G-2963 07/18/2017 W 17JUL2	В 2692	BUDGETARY FUND BALANCE RES EN	IC 1,037.50	
POL H-2963 07/18/2017 W 17JUL2	В 2692	BUDGETARY FUND BALANCE RES EN	IC 182,591.66	
POL V-2963 07/18/2017 W 17JUL2	В 2692	BUDGETARY FUND BALANCE RES EN	TC 7,220.16	
		SYSTEM GENERATED ENTRIES TOTAL	253,827.44	1,269,889.65
		JOURNAL 2017/07/69 TOTAL	1,270,615.90	1,270,615.90
2017 7 69 API A-1522 07/18/2017 W 17JUL2	В 2692	EXPENDITURES	714,232.35	
API E-1522		EXPENDITURES	18,668.59	
07/18/2017 W 17JUL2 API F-1522 07/18/2017 W 17JUL2	B 2692 B 2692	EXPENDITURES	62,504.77	



P 54 apinvent

YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC	REF 1 REF 2	REF 3	ACCOUNT DESC LINE DESC	T OB	DEBIT	CREDIT
API G-1522	P. 2602		EXPENDITURES		15,060.24	
07/18/2017 W 17JUL2 API H-1522			EXPENDITURES		182,750.46	
07/18/2017 W 17JUL2 API V-1522			EXPENDITURES		7,220.16	
07/18/2017 W 17JUL2 API Y-1522	В 2692		EXPENDITURES		15,625.64	
07/18/2017 W 17JUL2	в 2692				•	



P 55 apinvent

FUN	ID ACCOUNT	YEAR	PER	JNL	EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
A	GENERAL FUND A-1521 A-1522 A-2600	2017	7	69	07/18/2017 ENCUMBRANCES EXPENDITURES ACCOUNTS PAYABLE	714,232.35	46,718.59
	A-2963				BUDGETARY FUND BALANCE RES ENC	46,718.59	/14,232.33
					FUND TOTAL	760,950.94	760,950.94
E	CITY CENTER AUTHORITY E-1521 E-1522	2017	7	69	07/18/2017 ENCUMBRANCES EXPENDITURES	18,668.59	2,828.69
	E-2600 E-2963				ACCOUNTS PAYABLE BUDGETARY FUND BALANCE RES ENC	2,828.69	18,668.59
	2 2505				FUND TOTAL	21,497.28	21,497.28
F	WATER FUND	2017	7	69	07/18/2017	21,497.20	21,497.20
-	F-1521 F-1522	2017	,	0,5	EXPENDITURES	62,504.77	13,430.84
	F-2600 F-2963				ACCOUNTS PAYABLE BUDGETARY FUND BALANCE RES ENC	13,430.84	62,504.77
	F-2903				FUND TOTAL		75,935.61
a	CHARL HAND	2017	7	60		75,935.61	75,935.01
G	SEWER FUND G-1521	2017	/	69	07/18/2017 ENCUMBRANCES	15 060 04	1,037.50
	G-1522 G-2600				EXPENDITURES ACCOUNTS PAYABLE	15,060.24	15,060.24
	G-2963				BUDGETARY FUND BALANCE RES ENC	1,037.50	
					FUND TOTAL	16,097.74	16,097.74
Н	CAPITAL PROJECTS FUND H-1521	2017	7	69	07/18/2017 ENCUMBRANCES	100 550 46	182,591.66
	H-1522 H-2600				EXPENDITURES ACCOUNTS PAYABLE	182,750.46	182,750.46
	н-2963				BUDGETARY FUND BALANCE RES ENC	182,591.66	
					FUND TOTAL	365,342.12	365,342.12
V	DEBT SERVICE FUND V-1521	2017	7	69	07/18/2017 ENCUMBRANCES		7,220.16
	V-1522 V-2600				EXPENDITURES ACCOUNTS PAYABLE	7,220.16	7,220.16
	V-2963				BUDGETARY FUND BALANCE RES ENC	7,220.16	
					FUND TOTAL	14,440.32	14,440.32
Y	COMMUNITY DEVELOPMENT FUND	2017	7	69	07/18/2017		



P 56 apinvent

FUND ACCOUNT	YEAR PER	JNL EFF DATE ACCOUNT DESCRIPTION	DEBIT	CREDIT
Y-1522 Y-2600		EXPENDITURES ACCOUNTS PAYABLE	15,625.64	15,625.64
		FUND TOTAL	15,625.64	15,625.64

^{**} END OF REPORT - Generated by Stefanie Richards **



Sample Form COSF-2

Request for Certification of Sufficient Funds

Submittal Date: 7/12/2017

The Department of <u>Mayor – City Attorney</u> requests certification that sufficient funds are or will be available to cover the claim to meet the following obligation when it becomes due and payable.

Obligation to be incurred, detailing vendor name, project description, Council approval, etc. (attach supporting documentation):

Approval to Utilize up to \$7,000 of Open Space Bond Funds for Legal Fees Associated with the Donation/Acquisition of the Crown Oil property - 209 South Broadway. In addition, there is a pending Capital Budget Amendment for this item at the July 18th City Council meeting.

		# 3517022-52000-1075-
Appropriation – Current Budget Expense (Org/Object/Proj(s):	DEGELVEN
Amount Requested for Approval:	\$ 7,000	JUL 1 3 2017
Current Amount Available:	\$ 0	COMMISSIONER OF FINANCE
Transfer/Amendment Pending:	\$ 7,000	
Transfer/Amendment Date	: 7/18/17	#7,000,
My Kely		77/13/2017
Department Head Signature	A.	Date
Certification	of Sufficient Funds	<u> </u>

The Commissioner of Finance hereby certifies that funds are or will be available to cover the claim to meet the above described obligation when it becomes due and payable.

(MChele V. Clard: Madign 7/13/17

Commissioner of Finance Approval Date

CITY OF SARATOGA SPRINGS BUDGET AMENDMENT REQUEST

ι	DEPARTMENT OF <u>Ca</u>	pital - Mayor	
FOR THE CITY CO	OUNCIL MEETING	7/18/	17
REVENUE ORG/OBJECT INCREASE	AMOUNT	EXPENDITURE ORG/OBJECT INCREASE	AMOUNT
H131-45710-1075	\$7,000.00	H3517022-52000-1075	\$7,000.00
TOTALS	\$7,000.00		\$7,000.00
amendments shall be ac Please provide exp	4.4.10 of the City Charte ccompanied by written ju lanation on this form, or	r and the City's budget amendm stification, including the financin if necessary attach a separate si	g source.
Explanation - Use additional sheet		faul and 17 A i -t - d - itl - tl	
Approval to Utilize up to \$7,000 of O Donation/Acquistion of the Crown Oi Amendment which will be brought for	property - 209 South Br	oadway. This will also require a	ne Capital Budget

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Name of Action or Project:					
Project Location (describe, and attach a location map):					
110Jeon 200mion (accorno), and aman a 100mion map).					
Brief Description of Proposed Action:					
	1				
Name of Applicant or Sponsor:	Teleph				
	E-Mai	l:			
Address:					
City/PO:		State:	Zip (Code:	
1. Does the proposed action only involve the legislative adoption of a plan, l	local law	, ordinance,		NO	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and	the env	ironmental resources t	that		
may be affected in the municipality and proceed to Part 2. If no, continue to	questio	n 2.			
2. Does the proposed action require a permit, approval or funding from any If Yes, list agency(s) name and permit or approval:	other go	overnmental Agency?		NO	YES
in rest, has agone y(s) name and permit of approval.					
3.a. Total acreage of the site of the proposed action?		acres			
b. Total acreage to be physically disturbed?		_ acres			
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?		acres			
4. Check all land uses that occur on, adjoining and near the proposed action □ Urban □ Rural (non-agriculture) □ Industrial □ Comm		□ Residential (suburl	ban)		
□ Forest □ Agriculture □ Aquatic □ Other		`			
□ Parkland					

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?			
b. Consistent with the adopted comprehensive plan?			
6. Is the proposed action consistent with the predominant character of the existing built or natural	1	NO	YES
landscape?			
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Al If Yes, identify:	rea?	NO	YES
If Tes, identify.			
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?			
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	tion?		
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places? b. Is the proposed action located in an archeological sensitive area?			
b. is the proposed action located in an archeological sensitive area:			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	n	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	ı		
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a	all that	apply:	
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successi	ional		
☐ Wetland ☐ Urban ☐ Suburban		NO	***********
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?		NO	YES
· · · · · · · · · · · · · · · · · · ·		NO	TITIO
16. Is the project site located in the 100 year flood plain?		NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes, a. Will storm water discharges flow to adjacent properties? □ NO □ YES			
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain If Yes, briefly describe:	1s)?		

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:	-	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE	BEST ()F MY
Applicant/sponsor name: Date:		
Signature:		

Fwd: 205 South Broadway, Spill #98-14116

From : Meg Kelly <meg.kelly@saratoga-springs.org>

Wed, Jul 05, 2017 02:46 PM

Subject: Fwd: 205 South Broadway, Spill #98-14116

To: Lisa Shields < lisa.shields@saratoga-springs.org >

Deputy Mayor City of Saratoga Springs 518-587-3550 ext. 2523

From: "Donna L. Ross" < Donna.Ross@ag.ny.gov> **To:** "Meg Kelly" < meg.kelly@saratoga-springs.org>

Sent: Wednesday, July 5, 2017 2:30:46 PM **Subject:** 205 South Broadway, Spill #98-14116

Ms. Kelly,

This confirms our telephone conversation today and confirms that the above spill relates to a property owned by Crowne Oil. Please feel to contact me if you need any further information.

Very truly yours,
Donna L. Ross
Legal Assistant II
NYS Department of Law
Office of the Attorney General
Civil Recoveries Bureau, Oilspill Unit
The Capitol
Albany, NY 12224
(518) 776-2217
Fax (518) 915-7728

IMPORTANT NOTICE: This e-mail, including any attachments, may be confidential, privileged or otherwise legally protected. It is intended only for the addressee. If you received this e-mail in error or from someone who was not authorized to send it to you, do not disseminate, copy or otherwise use this e-mail or its attachments. Please notify the sender immediately by reply e-mail and delete the e-mail from your system.

Confidentiality/Privilege Notice: This e-mail communication and any files transmitted with it contain privileged and confidential information from the City of Saratoga Springs and are intended solely for the use of the individual(s) or entity to which it has been addressed. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution, or taking any other action with respect to the contents of this message is strictly

prohibited. If you have received this e-mail in error, please delete it and notify the sender by return e-mail. Thank you for your cooperation.

New York State Department of Environmental Conservation

Office of Environmental Quality, Region 5

Route 86 – P.O. Box 296, Ray Brook, New York 12977 **Phone:** (518) 897-1242/1243 • **FAX:** (518) 897-1245

Website: www.dec.state.ny.us



October 22, 2002

Mr. Jeffrey Wait, City Attorney City of Saratoga Springs City Hall Broadway Street Saratoga Springs, NY 12866

Re: NYS Spill Number 9814116 Former Crown Oil Station Routes 9/50, Saratoga Springs, Saratoga County

Dear Mr. Wait:

For your information, enclosed is a copy of the final site investigation report and well closure documentation completed by S&W Services for the Department.

No further cleanup or investigation is pursued by the Department, and the spill has been closed. The Attorney General's Office - Oil Spill Bureau will be involved in the collection of monies spent for the cleanup and potentially placing a lien on the property.

If you have questions or comments on this information, please contact me. I can be reached at (518) 897-1242.

Sincerely,

Michael P. McLean, P.E.

Environmental Engineer1

MPM:slq enclosures

S&W Services, Inc.

One Remington Park Drive Cazenovia, NY 13035

tel. (315) 655-4953 fax. (315) 655-2285 web. www.swsvcs.com

September 30, 2002

Mr. Michael McLean NYSDEC Region 5 PO Box 296 – Route 86 Ray Brook, NY 12977

Re:

Former CENCO Service Station

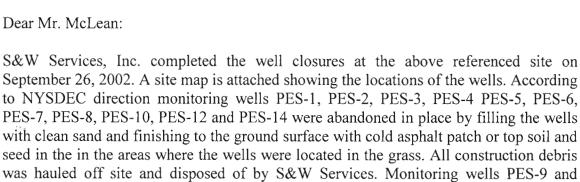
Route 9 & Route 50

Saratoga Springs, New York

NYSDEC Spill Number 98-14116

PIN 00984

on neighboring properties.



In addition to the monitoring wells, three wells identified as PZ-1, V-2 and S-2 on the site plan, were also closed in place. The wells did not have flush mounted covers but were buried to the surface with sand. The wells were located in the in the driveway near PES-3 and are shown on the site plan.

PES-11 could not be located and are assumed destroyed by recent construction activities

S&W Services appreciates the opportunity to provide these services. Please call if you have any questions.

Very truly yours,

S&W SERVICES, INC.

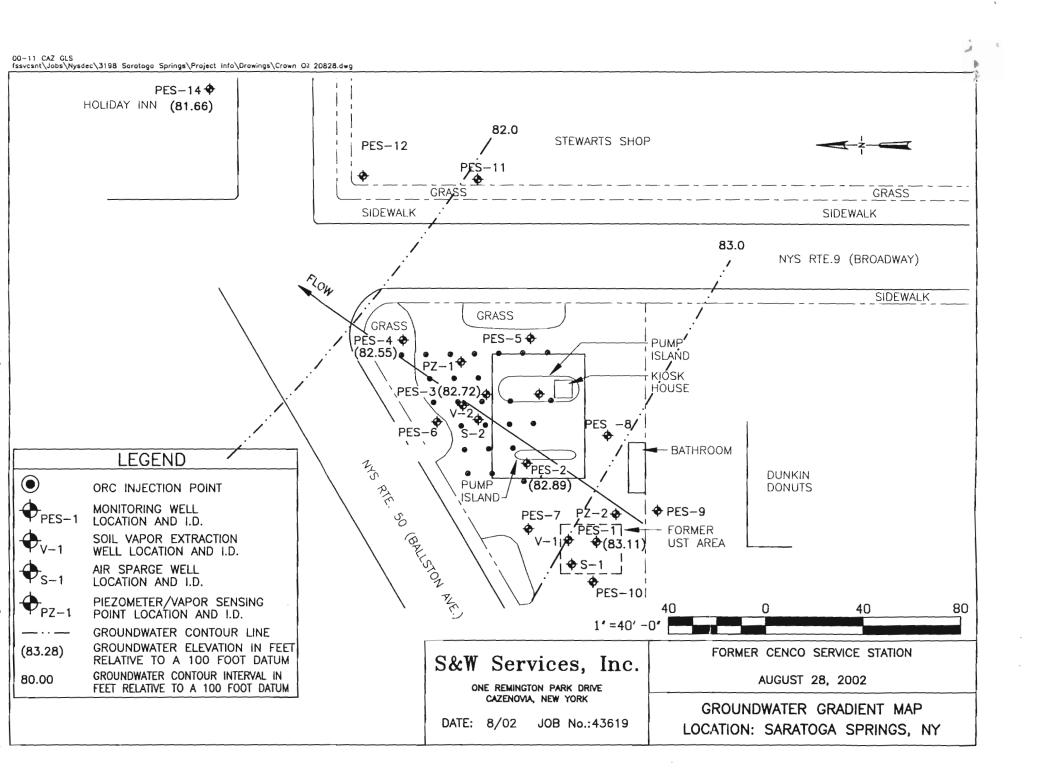
Judy Gardner Project Manager

JAG/eaw

Enclosure

J:\NYSDEC\3198 Saratoga Springs\Communications\Letters\Well Closure 9-02 Mcljag.doc

Stearns & Wheler Companies



S&W Services, Inc.

One Remington Park Drive Cazenovia, NY 13035

tel. (315) 655-4953 fax. (315) 655-2285 web. www.swsvcs.com

GROUNDWATER INVESTIGATION REPORT

September 2002

Former CENCO Service Station Route 50 & Route 9 Saratoga Springs, New York

NYSDEC Spill No. 98-14116

September 2002



GROUNDWATER INVESTIGATION REPORT SEPTEMBER 2002

FORMER CENCO SERVICE STATION ROUTE 50 & ROUTE 9 SARATOGA SPRINGS, NEW YORK

Prepared for

NYS DEPARTMENT OF ENVIRONMENTAL CONSERVATION REGION 5

Prepared by

S&W SERVICES, INC. One Remington Park Drive Cazenovia, New York 13035 (315) 655-4953

September 2002

Project No. 43619

TABLE OF CONTENTS

		Page
SECTION 1 - INTRO	DDUCTION	1
SECTION 2 – SITE	HISTORY	1
SECTION 3 - GROU	NDWATER SAMPLING METHODS	2
SECTION 4 - FINDI	NGS	2
4.1 Site Hydrolo4.2 Groundwates	r Quality	2 2
SECTION 5- CONCI	LUSIONS AND RECOMMENDATIONS	3
	LIST OF FIGURES	
Figure 1	Site Location Map	
Figure 2	Groundwater Gradient Map	
Figure 3	Dissolved Oxygen Concentrations	
	LIST OF TABLES	
Table 1 Table 2	Groundwater Elevation Data Summary Table Historic Analytical Data Summary Table and Graph	
	LIST OF APPENDICES	
Appendix A Appendix B	Groundwater Sampling Log Laboratory Analysis Report	

GROUNDWATER INVESTIGATION REPORT FORMER CENCO SERVICE STATION ROUTE 50 & ROUTE 9 SARATOGA SPRINGS, NEW YORK

SPILL NO. 98-14116

SECTION 1- INTRODUCTION

Groundwater samples were collected from monitoring wells PES-1, PES-2, PES-3, PES-4, PES-12 and PES-14 at the former CENCO Service Station in Saratoga Springs, New York on August 28, 2002. A site location map identifying the property can be found in Figure 1. This work was conducted under the direction of Region 5 NYSDEC.

SECTION 2 – SITE HISTORY

On February 22, 1999, NYSDEC Spill number 98-14116 was assigned to the former CENCO Service Station after the discovery of petroleum impacts during the removal of underground storage tanks at the site. Precision Environmental Services, Inc. (PES) conducted a limited subsurface investigation (Limited Subsurface Investigation, April 17, 2000) at the site under the direction of the NYSDEC in June and July 1999. The work included soil and groundwater sampling and installation of several piezometers. PES conducted an additional subsurface investigation in February 2000 (Pilot Test / Supplemental Limited Subsurface Investigation Report / Conceptual Remedial Corrective Action Plan, July 6, 2000). Four additional piezometers were installed on site and on adjacent properties as part of this work. Site characteristics including geology, hydrology, soil and groundwater quality can be found in these reports. In addition, soil vapor extraction and air sparging pilot tests were performed during February 2000 to evaluate possible remedial alternatives for this site.

Oxygen Release Compound (ORC) injection was recommended by the NYSDEC as the preferred remedial method at this site. ORC is used to enhance natural biodegradation of petroleum compounds by increasing the dissolved oxygen concentration in the groundwater. Based on current contaminant concentration values, hydraulic conductivity values, groundwater gradient across the site, and volume of contaminated area, twenty-five injection points were used to install approximately 500 pounds of ORC material at the site. S&W Services completed the ORC injection program on November 1, 2000. Dissolved oxygen concentrations are collected from the monitoring wells on a monthly basis to determine the effectiveness of the ORC injection. The results of that program are summarized in the December 7, 2000 letter report submitted to the NYSDEC.

Quarterly groundwater samples were collected at the site and were analyzed for target volatile organic compound parameters by EPA Method 502.2 including MTBE and TBA until 2002. Currently sampling is conducted on an annual basis.

Ì

SECTION 3 - GROUNDWATER SAMPLING METHODS

Groundwater samples were collected from six monitoring wells PES-1, PES-2, PES-3, PES-4, PES -12 and PES-14. A site plan identifying the monitoring wells on-site can be found in Figure 2. Water level elevations were measured using an electronic water level indicator prior to groundwater sampling. A summary of groundwater elevation data can be found in Table 1. A groundwater contour map can be found in Figure 2.

Dissolved oxygen concentrations were not measured during the August 2002 sampling due to equipment malfunction. A historic summary of dissolved oxygen concentrations can be found in Figure 3. To ensure formation water was being sampled, three well volumes were removed from the monitoring wells before groundwater samples were collected. Groundwater samples were collected using disposable bailers and placed in pre-cleaned containers provided by the analytical laboratory. Samples were labeled and preserved in ice filled coolers. Groundwater samples were transported to the laboratory following proper chain-of-custody procedures.

SECTION 4 – FINDINGS

4.1 Site Hydrology

The stratigraphy at the site was determined from the soil boring information obtained during the subsurface investigations conducted by PES. Overburden at the site consists primarily of a fine to coarse sand with trace amounts of fine gravel.

Groundwater was encountered at approximately 16.5 feet below the land surface in August 2002. Groundwater elevation data collected during the sampling event was used to generate a groundwater contour map. Groundwater flows generally from southwest to northeast across the site. A groundwater contour map can be found in Figure 2.

4.2 Groundwater Quality

Analytical data indicates that an overall decreasing trend in contaminant concentration is continuing at the site. Groundwater samples collected from PES-1 contained concentrations of naphthalene (1.5 ug/l), N-propylbenzene (1.6 ug/l), 1,2,4-Trimethylbenzene (12 ug/l), 1,3,5-Trimethylbenzene (3.2 ug/l), and m-xylene (1.2 ug/l). Groundwater samples collected from monitoring well PES-3 contained concentrations of ethylbenzene (28 ug/l), isopropylbenzene (16 ug/l), naphthalene (37 ug/l), n-propylbenzene (35 ug/l), 1,2,4-trimethylbenzene (280 ug/l), 1,3,5-trimethylbenzene (69 ug/l), o-xylene (7.7 ug/l) and m-xylene (99 ug/l). Total volatile organic compound concentrations in PES-3 in August 2002 were 571.7 ug/l.

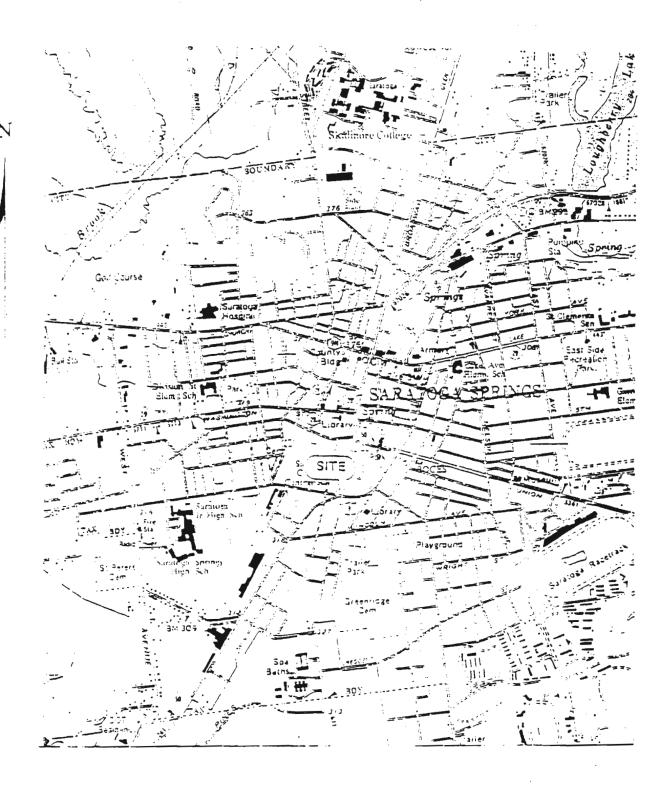
PES-4 contained concentrations of chloroform (1.4 ug/l), ethylbenzene (8.1 ug/l), naphthalene (4.5 ug/l), N-propylbenzene (1.2 ug/l), 1,2,4-trimethylbenzene (9.2 ug/l), 1,3,5-trimethylbenzene (3.3 ug/l), o-xylene (8.8 ug/l), and m-xylene (18 ug/l). Total VOC concentrations detected in PES-4 in August 2002 (54.5 ug/l) were lower than those detected in May and July and November 2001 indicating a continued trend in decreasing concentration values. Groundwater samples collected from PES –12 contained concentrations of chloroform (5 ug/l) and MTBE (1 ug/l). Groundwater samples collected from PES-14 did not contain any detectable concentrations of targeted compounds.

Dissolved oxygen concentrations in the groundwater had increased an average of approximately 2.19 ppm since the ORC application in November 2000. The average dissolved oxygen concentration in groundwater across the site prior to the ORC injection was 7.37 ppm. On November 29, 2000, the average dissolved oxygen concentration was 8.14 ppm and 9.56 ppm on December 20, 2000. The average dissolved concentration in April 2001 was 9.45 ppm. In July 2001, the dissolved oxygen concentrations were significantly lower than previously recorded at the site. Average dissolved oxygen concentration at the site in July 2001 was 5.26 ppm. In addition, average dissolved oxygen concentration in groundwater on November 26, 2001 was approximately 3.26 ppm indicating a continued decreasing trend. The decreased dissolved oxygen concentrations indicate ORC depletion in the area. The dissolved oxygen concentration is expected to continue to decrease as the ORC is consumed at the site. The analytical data collected in November 2001 indicated that total volatile organic compound concentrations vary across the site. This may be a result of the distribution of remaining ORC concentration on site. The down gradient well PES-4 indicates a continued decreasing total VOC concentration, while relatively up gradient PES-1 and PES -3 have increasing VOC concentrations.

SECTION 5 - CONCLUSIONS AND RECOMMENDATIONS

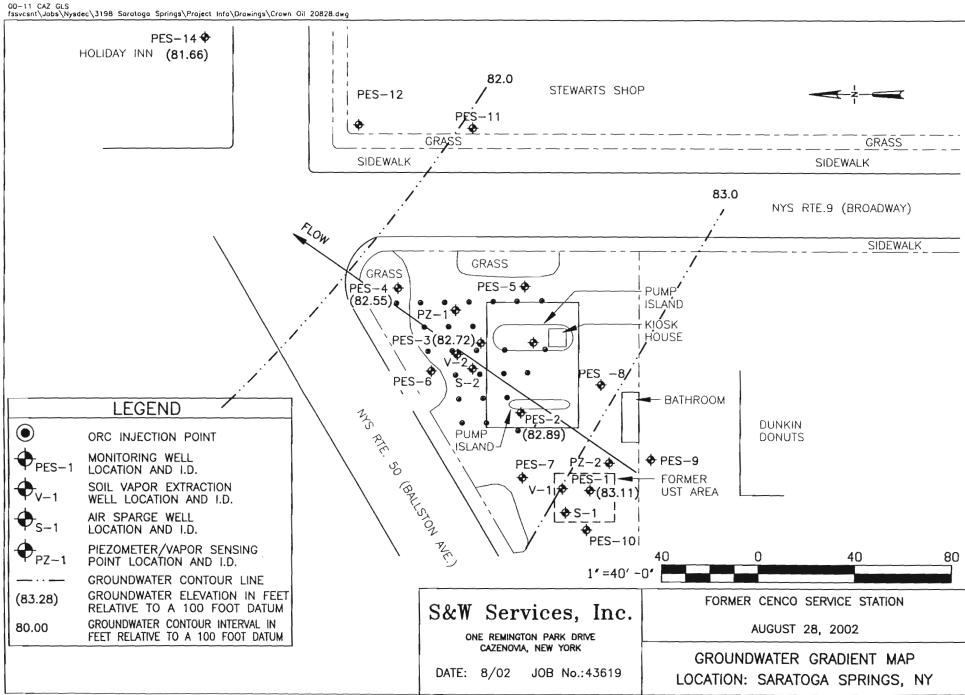
Historical and current groundwater data indicate the overall trend at the site shows consistent decreasing volatile organic compound concentration values in the groundwater. Dissolved oxygen concentrations have decreased in the groundwater indicating depletion in ORC at the site. Continued decreasing concentration values indicate that the residual contaminant concentrations on site are naturally attenuating. Based on the historic and current analytical data, closure recommendations are made at this time. Monitoring wells should be removed or abandoned on site at the closure of the spill number.

FIGURES



Source: Delorme - USGS Saratoga Springs 7.5 Minute Ouad.

PRECISION ENVIRONMENTAL SERVICES, INC.	Date: +2000	Project 98-14116.
Site Location Map	Scale: NA	Figure No: 1
Site Location Wap	Drawa By: JJJ	Location: Saratoga, N.Y.



TABLES

TABLE 1 GROUNDWATER ELEVATION DATA

Former Cenco Station Route 9 and Route 50 Saratoga Springs, New York

S&W SERVICES INC.

A CANCE	*TOP OF CASING	Jun	e 1, 2000 *	Septen	nber 5, 2000 •	Decen	nber 20, 2000	Apr	il 18, 2001	Ju	ly 25, 2001	Nover	nber 27, 2001	Aug	ust 28, 2002
MONITORING WELL	ELEVATION (FT)	DEPTH TO WATER (FT)	GROUNDWATER ELEVATION (FT)												
PES-I	99.76	NR	NR	NR	NR	NR	NR	NR	NR	16.16	83.60	17.3	82.46	16.65	83.11
PES-2	99.69	15.90	83 79	15.96	83.73	16.41	83.28	15.85	83.84	16.30	83.39	17.50	82.19	16.80	82.89
PES-3	99.27	15.64	83.63	15.65	83.62	16.13	83.14	15.58	83.69	16.01	83.26	17.21	82.06	16 55	82.72
PES-4	99 15	15.76	83.39	15.75	83 40	16.21	82.94	15 68	83.47	16.1	83.05	17.25	81.90	16.6	82.55
PES-5	99.18	15.52	83.66	NR	NR	16.02	83.16	NR	NR	15.90	83.28	NR	NR	NR	NR
PES-6	99.43	15 89	83.54	NR	NR	16.38	83.05	NR	NR	16.26	83 17	NR	NR	NR	NR
PES-8	99.43	15.50	83.93	NR	NR	16.03	83.40	NR	NR	NR	NR	NR	NR	NR	NR
PES-10	99.75	15 68	82.46	NR	NR	16.22	81.92	15.63	84.12	16.10	83.65	NR	NR	NR	NR
PES-12	98.1	NR	NR	NR	, NR	NR	NR	15 02	83.08	15.44	82.66	16.60	81.50	NR	NR
PES-14 NR - Not Recorded	98.14	NR	NR	NR	NRNR	NR	NR	15.51	82.63	15.93	82.21	17.05	81 09	16.48	81.66

(*) Survey performed by PES

Dissolved Oxygen Concentrations

Former CENCO Service Station Rt. 9 and Rt. 50 Saratoga Springs, New York

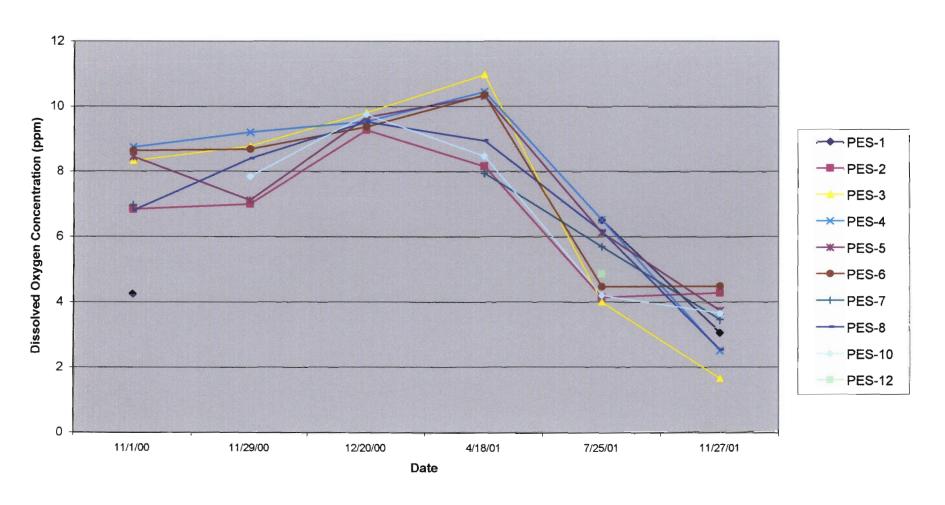


Table 2 Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc. (Page 1 of 2)

				
		Total) (TD C	Total
Well ID	Date	BTEX	MTBE	VOCs
		(ppb)	(ppb)	(ppb)
750		2/0	1	
PES-I	03/03/00 06/01/00	NS <1	NS	NS
		l- · · · ·	<1	<i< td=""></i<>
	09/05/00	26.5	<1	93.4
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	4	</td <td>35.8</td>	35.8
	11/27/01	11.9	1.3	119.8
	08/28/02	1.2	<1	19.5
PES-2	03/03/00	NS	NS	NS
	06/01/00	28	<1	28
	09/05/00	3	<1	3
	12/20/00	<1	<1	<1
	04/18/01	5	<1	8.3
	07/25/01	2.5	<1	2.5
	11/27/01	<1	<1	<1
	08/28/02	<1	<1	<1
PES-3	03/03/00	NS	NS	NS
	06/01/00	830	<1	4,580
	09/05/00	63	<1	1,301
	12/20/00	454	<10	1,875
	04/18/01	398	<5	1,601
	07/25/01	292	<10	1,190
	11/27/01	413	<5	1,755
	08/28/02	134.7	<5	571.7
PES-4	03/03/00	NS	NS	NS
	06/01/00	85.7	<1	111
	09/05/00	665	<1	800
	12/20/00	278	<1	350.8
	04/18/01	191	</td <td>261.6</td>	261.6
	07/25/01	95	<1	136.1
	11/27/01	41.5	</td <td>66.2</td>	66.2
	08/28/02	34.9	<1	54.5
PES-5	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/02	NS	NS	NS '
	08/28/02	NS	NS	NS
PES-6	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS .	NS
PES-7	03/03/00	NS	NS	NS
. 25 /	06/01/00	NS	NS NS	NS
	09/05/00	NS	NS NS	NS
	12/20/00	NS NS	NS NS	NS NS
		NS		NS NS
	04/18/01		NS	A CONTRACTOR OF THE PARTY OF TH
	07/25/01	NS	NS .	NS
	11/27/01	NS.	. NS	NS
	08/28/02	NS	NS	NS

Table 2 Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc. (Page 2 of 2)

· · · · · · · · · · · · · · · · · · ·				
	}	Total		Total
Well ID	Date	BTEX	MTBE	VOCs
		(ppb)	(ppb)	(ppb)
PES-8	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-9	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-10	03/03/00	<1	<1	<
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	<1	<1	<ι
	04/18/01	<1	<1	<
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-11	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS .	NS	NS
	07/25/01	NS	NS	NS
	08/28/02	NS	NS	NS
	11/27/01	NS	NS	NS
PES-12	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	<1	<1	<1
	12/20/00	<1 .	<1	<1
	04/18/01	<1	<1.	1.2
	07/25/01	<1	<1 «1 »	1.3
	08/28/02	- <1	1	6.0
PES-13	03/03/00	NA NA	NA NA	NA NA
123-13	06/01/00	<1	<1	723
	09/05/00	NS	NS	NS NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS_	NS'	NS
PES-14	03/03/00	NA	NA	NA
	06/01/00	<1	<1	<1
	09/05/00	<1	<1	<1
	12/20/00	NS	NS	NS
	04/18/01	<1	<1	<1
	07/25/01	<1	<1	3
	11/27/01	<1	<1	<1
	08/28/02	<1	<1	<1
LOTTE				

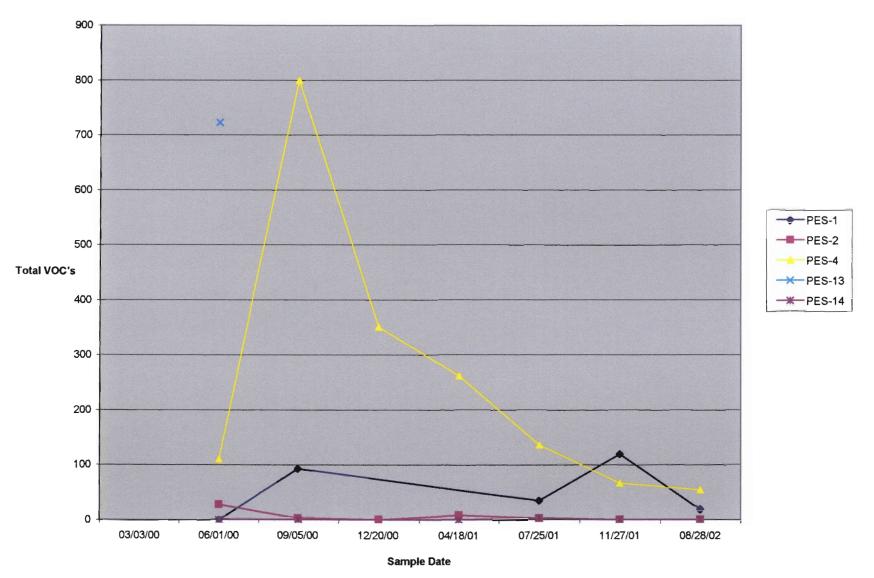
(NS) Not Sampled (NA) Not Applicable - well not installed yet

(<1) Not detected

Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc.

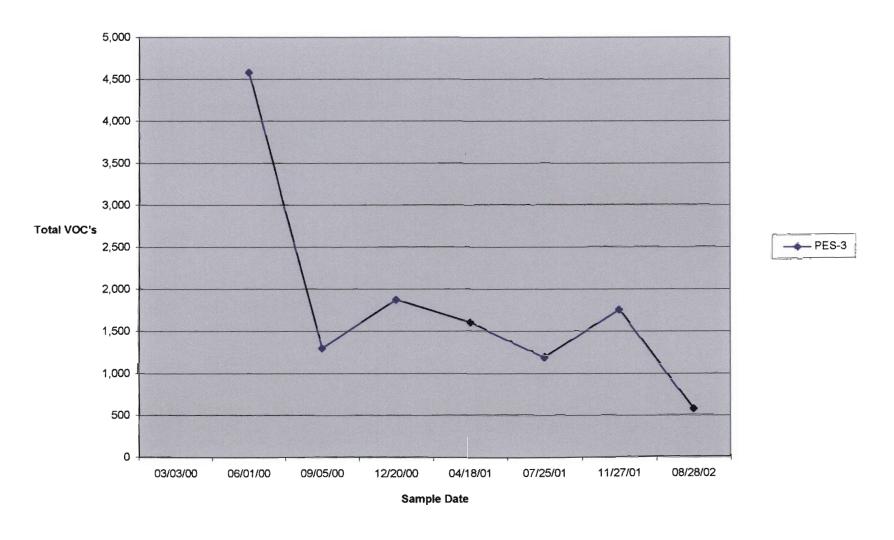


J:\NYSDEC\3198 Saratoga Springs\Communications\Reports\SiteStatus\4q01\Table 2.xls

Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

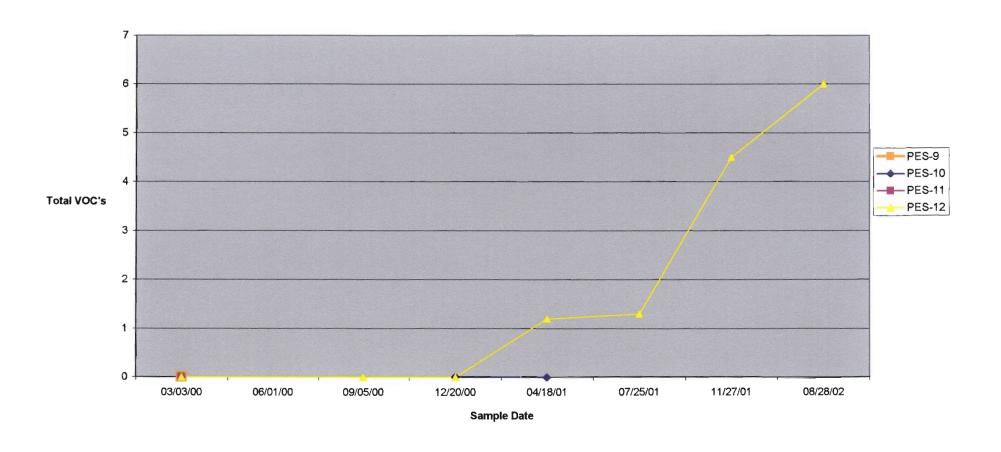
S&W SERVICES, Inc.



Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc.



APPENDICES

S&W SERVICES, INC.

FIELD OBSERVATION LOG GROUNDWATER SAMPLING RECORD

SPILL# 98	-141 16		DATE	OF SAMPLING EVENT:	8/28/07
NAME OF SITE:	Su	atoga - Ce	VACC Weath	er/Temperature:	70° clear
S & W Job #:		3 198			v
SAMPLERS:		AL-	. Time o	of Arrival: 8	30
		,	Time o	of Departure:	
	Periz	Pes-1	Pes-Z MW-	PC5-3 MW-	Pas 4 Mes-
Depth of Well:	23.46	21.8	21.7	21.45	21.58 22.
Depth to Product: Product Thickness	: :				
Depth to Groundw Sampling Depth:* *Groundwater		/(e. lp5	_/(e. &()_ al elevation prior to sampli	16.55 ing.	<u></u>
	ng:ft of wate	r x 0.16 =gallons r x 0.36 =gallons r x 0.65 =gallons			1/9
Volume Bailed:	3/41	1/2 9	1/29	1/29	12g 3/49
Observations:	i	,	•	,	(dry)
Color:	hour	Itorang	It was	Him	Ithrun deb.
Sheen				Vog. 51+	
Odor				SIT oder	
Comments:	Done	to defection	e (ERS	on temp)
	eralina	tail + Char	gal membra	12/50/n bu	TSULL
	getting	eru M	adijs.		



Mr. Mike McLean New York State DEC - Region 5 P.O. Box 296 Route 86 Raybrook, NY 12977 Phone: (518) 897-1243 FAX: (518) 891-2295

Laboratory Analysis Report for the New York State Department of Environmental Conservation

Contract Number: C200209

NYS DEC Spill #: 9814116

NYS DEC Pin #: 00984

LSL Project ID: 0212298

Receive Date/Time: 08/29/02 0:00 by: GS

"I certify that this laboratory has current ELAP certification to provide the analytical results in this report and that the data package is in compliance with the terms and conditions of the contract."

Reviewed By

Date

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warrantics of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

LSL Central Lab 5854 Butteraut Drive East Syracuse, NY 13057 Tel. (315) 445-1195 Fax (315) 446-1301 NYS DOH ELAP #10248 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 728-3320 Fax (585) 728-2711 NYS DOH ELAP #11667

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-1

LSL Sample ID:

0212298-001

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 11:00

Sampled By

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analysi
Analyte	Result	Units	Date	Date & Time	Initials
ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
Benzene	</td <td>ug/l</td> <td></td> <td>9/5/02</td> <td>BD</td>	ug/l		9/5/02	BD
Bromobenzene	<1	ug/I		9/5/02	BD
Bromochioromethane	<1	บg/ไ		9/5/02	BD
Bromodichloromethane	<1	ug/l		9/5/02	BO
Bromoform	<1	ug/l		9/5/02	3D
Bromomethane	<1	u g ∕l		9/5/02	BD
n-Butylbenzene	<1	ug/I		9/5/02	ŔD
sec-Butylbenzene	<1	ug/l		9/5/02	BD
tert-Butylbenzene	<1	ug/I		9/5/02	SD
Carbon tetrachloride	<1	ug/L		9/5/02	BD
Chlorobeazene	<1	υgΛ		9/5/02	BD
Chloroethane	<1	ug/l		9/5/02	BD
Chloroform	<1	ug/I		9/5/02	90
Chioromethanc	<1	ug/I		9/5/02	BD
2-Chlorotoluene	<1	ug/l		9/5/02	BC
4-Chiorotolucae	<1	ug/I		9/5/02	ÐE
Dibromochloromethane	<1	ug/l		9/5/02	BE
1,2-Dibromo-3-chloropropane	<1	ug/l		9/5/02	BI
1,2-Dibromocthane(EDB)	<1	ug/l		9/5/02	BI
Dibromomethene	<1	л ड /I		9/5/02	91
1,2-Dichlorobenzene	<1	ug/l		9/5/02	16
1,3-Dichlorobenzene	< <u>'</u>	ug/l		9/5/02	
1,4-Dicitiorobenzeue	<1	ug/I		9/5/02 9/5/02	BI
Dichlorodifluoromethane	<1				BI
1,1-Dichloroethane	<1	ug/l		9/5/02	81
1.2-Dichloroethque		ug/L		9/5/02	BI
1,7-Dichloroethene	<1	ug/l		9/5/02	81
cis-1,2-Dichloroethene	<1	ug/!		9/5/02	ac
trans-1,2-Dichloroethenc	<1	ug/l		9/5/02	91
	<1	ug/I		9/5/02	31
1,2-Dichloropropane 1,3-Dichloropropane	<1	ug/l		9/5/02	BI.
• • • • • • • • • • • • • • • • • • • •	<1	ng/l		9/5/02	BI
2,2-Dictiloropropage	<1	ug∕i		9/5/02	ы
1,1-Dichloropropene	<1	ug∕1		9/5/02	BI
cis-1,3-Dichloropropene trans-1,3-Dichloropropene	<1	ug/l		9/5/02	BI
	<î	ug/l		9/5/02	36
Ethyl bezzene Hexachlorobytadiene	<1	ug/I		9/5/02	BI
Isopropylbenzene (Cumene)	<1	પૄ∕1		9/5/02	BE
4-Isopropyl tolucue (Cymene)	<1	ug∕i 1		9/5/02	50
	<1	aā∖ļ		9/5/02	346
Methylene shloride Naphthalene	</td <td>ug/l</td> <td></td> <td>9/5/02</td> <td>91</td>	ug/l		9/5/02	91
N-Propylbrozene	(1:5)	ug/l		9/5/02	BI
	(1.6)	ug/l		9/5/02	BI
Styrene 1,1,1,2-Tetrachloroestrane	<1	ug/1		9/5/02	31
1,1,2-1 erremoroemane 1,1,2,2-Tetrachloroethane	<1	ug/l		9/5/02	BI
Tetrachioroethene	<1	ug/i		9/5/02	BC
Toluenc	<1 <1	ug/l ug/l		9/5/02 9/5/02	BE BE

Life Science Laboratories, Inc.

Page 2 of 13

Date Printed:

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-1

LSL Sample ID:

0212298-001

Location: Sampled:

Cenco Service Station, Saratoga Spr. 08/28/02 11:00

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
<u>Analyte</u>	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Trichlorobenzene	<1	ug/I		9/5/02	BD
1,2,4-Trichlorobenzene	<1	υ <i>g</i> /l		9/5/02	BD.
1,1,1-Trichloroethane	</td <td>n5\J</td> <td></td> <td>9/5/02</td> <td>BD</td>	n5\J		9/5/02	BD
1,1,2-Trichloroethane	<1	ug/l		9/5/02	90
Trichloroethene	<]	ug/I		9/5/02	30
Trichlorofluoromethane (Freon 11)	<1	ug/l		9/5/02	BD
1,2,3-Trichloropropane	<1	ug/l		9/5/02	38
1,2,4-Trimethylbenzenc	12	\ug/l		9/5/02	BD
1,3,5-Triructhy Ibenzene	(3.2)	ug/l		9/5/02	BD
Vinyl chloride	ব	ug/l		9/5/02	BD
o-Xylene	<1	ug/l		9/5/02	30
m-Xylene	(1.2)	ug/l		9/5/02	BD
p-Xylenc	\smile	ug/l		9/5/02	BD
Chromatographically, para- and meta- Xylene thereof.	co-cluie. The repo	orted volues me	ay represent either of ti	hese componends or a co	mbination
MTBE	<1	ug/l		9/5/02	30
r-Butyl alcohol	<200	ug/i		9/5/02	BD

Analyst

Initials

BD

3D

0212298-002

Analysis

Date & Time

9/5/02

9/5/02

-- LABORATORY ANALYSIS REPORT --

Result

<1

New York State DEC - Region 5

Raybrook, NY 12977

Units

ug/l

ug/l

LSL Sample ID:

Ртер

Date

Sample ID: Location: PES-2

4-Isopropyl toluene (Cymcue)

1.J.1.2-Tetrachiorocibane

1.1.2.2-Tetrachlorocthane

Methylene chloride

N-Propylbenzene

Tetrachioroctitene

Naphthalenc

Styrene

Tolucue

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 11:15

Sampled By:

Sample Matrix: NPW

Analyte

Analyte

TEM #DW-01,502.2 Vol., MTBE+TBA by 524.2

Reszene

Bromochioromethane 9/5/02 BD <1 ug/! Bromodichloromethane <1 ug/i 9/5/02 BD Bromoform <1 ug/I 9/5/02 BD 9/5/02 Bromomethane <1 սց/I BD n-Butylbenzene <1 ug/l 9/5/02 an sec-Butylbenzene <! ug/I 9/5/02 BD tert-Burylbenzene <1 9/5/02 BD ug/l Carbon tetrachloride <1 ug/l 9/5/02 ЗĐ Chlorobenzene <1 ug/l 9/5/02 BD Chlorocthane <1 ug/l 9/5/02 BD Chloroform <1 սգ/Լ 9/5/02 BD Chloromethane <! ue/I 9/5/02 80 2-Chlorotolucae <1 ug/l 9/5/02 BD 4-Chlorotolucue <1 ug/I 9/5/02 BD Dibromochloromethane <1 ug/l 9/5/02 BD 1,2-Dibrome-3-chloropropane <1 ug/l 9/5/02 BD 1,2-Dibromocthane(EDB) <1 ug/l 9/5/02 ВD Dibromomethanc <1 ue/l 9/5/02 BD 1.2-Dichiorobenzene <1 սբ/1 9/5/02 BD 1,3-Dichlorohenzene <1 ug/l 9/5/02 BD 1,4-Dichlorobenzene 9/5/02 <1 ug/l BD Dichlorodifluoromethane <1 ug/l 9/5/02 BD 1,1-Dichloroethane <! 32/1 9/5/02 30 1.2-Dichloroethane <1 ug/l 9/5/02 BD 1.1-Dichloroethene <1 9/5/02 BD ng/l cis-1,2-Dichloroethene <1 ug/l 9/5/02 BD trans-1,2-Dichlorocthene <1 ug/l 9/5/02 BD 1,2-Dichloropropane <1 ug/l 9/5/02 BD 1,3-Dichloropropane <1 ug/l 9/5/02 BD 2,2-Dichloropropane BD <1 ug/l 9/5/02 1,1-Dichloropropenc <1 ug/I 9/5/02 BO cis-1,3-Dichloropropeuc <1 ug/l 9/5/02 BD trans-1,3-Dichloropropenc <! ug/l 9/5/02 BD Ethyl benzene <! 9/5/02 BE ug/i Hexachiorobutadiene <1 ug/l 9/5/02 BD isopropyibenzene (Cumene) <1 ug/I 9/5/02 BD

Life Science Laboratories, Inc.

<1

<1

<1

<1

<!

<i

<[

<[

<1

ug/l

ug/l

ug/l

ug/i

ug/I

ug/l

ug/l

ug/1

ug/l

Page 4 of 13

BD

BD

BD

BD

BD

BD

BD

BD

BD

Date Printed: 9/9/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-2

LSL Sample ID:

0212298-002

Location: Sampled:

Ce

Cenco Service Station, Saratoga Spr.

08/28/02 11:15

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
Analyte	Result	Units	Date	Date & Time	<u>Initials</u>
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Trichlorobenzene	<1	ug/l		9/5/02	BD
1,2,4-Trichlorobenzene	<1	ug/l		9/5/02	BD
1,1,1-Trichloroethaue	<1	πέ\J		9/5/02	BD
1,1,2-Trichloroethane	<1	næ\լ		9/5/02	BD
Trichloroethene	<1	ug∕l		9/5/02	BD
Trichlorofluoromethane (Freez 11)	<i< td=""><td>ug/l</td><td></td><td>9/5/02</td><td>GE.</td></i<>	ug/l		9/5/02	GE.
1,2,3-Trichloropropane	<1	ug∕l		9/5/02	BD
1,2,4-Trimethylbenzene	<1	ug/l		9/5/02	BD
1,3,5-Trimethylbenzene	<1	ug/i		9/5/02	BD
Vinyl chloride	<1	ug/l		9/5/02	5D
o-Xylene	<1	ug/l		9/5/02	BD
m-Xylene	<1	ug/l		9/5/02	BD
p-Xylenc	<1	ug/l		9/5/02	BD
MTBE	<1	ug/l		9/5/02	BD
t-Butyl alcohol	<200	ug/l		9/5/02	90

0

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-3

LSL Sample ID:

0212298-003

Location: Sampled: Cenco Service Station, Saratoga Spr.

08/28/02 11:30 Sampled By:

Sample Matrix: NPW

Analytical Method Analyte	Result	Units	Prep Date	Analysis Date & Time	Analys Initial
7 ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2				2 1 1 1 1 1 1 1	
Benzene	<\$	ug/l		9/5/02	BI
Bromobenzene	⋖	ug/l		9/5/02	BI
Bromochloromethane	√	ug/l		9/5/02	BI
Bromodichloromethane	<5	n≅∖r a≅λι		9/5/02	BI
Вготобото	<s< td=""><td></td><td></td><td>9/5/02</td><td>B1</td></s<>			9/5/02	B1
Bromomethane	<5	ug/l		9/5/02	Bi
a-Butyibenzene	<5	u <u>e</u> ∕1 vg∕1		9/5/02	Bi
sec-Butylbenzene	<5	ug/l		9/5/02	31
tert-Butylbenzene	<5	π 8 /J		9/5/02	B:
Carbon tetrachieride	্ থ	गर्ह∖। तर्ह्या		9/5/02	B!
Chlorobenzenc	<5	-		9/5/02	31
Chlorocthene	<5	ug/l /1			
		ug/l		9/5/02	91
Chlorosothage	<5	ug/l		9/5/02	91
	<5	ug/I		9/5/02	3.
2-Chiorotoluene	<5	ug/l		9/5/02	B
4-Chiorotolueac	<5	ug/l		9/5/02	3
Dibromochloromethane	<5	ug/l		9/5/02	9
1,2-Dibromo-3-chloropropane	<5	ug∕1 -		9/5/02	B
1,2-Dibromoethane(EDB)	<5	ug∕l		9/5/02	8
Dibromomethane	<5	กลิ∖เ		9/5/02	3
1,2-Dichlorobeazenc	<5	π≅\J		9/5/02	8
1.3-Dichlorobenzenc	<5	ug/i		9/5/02	B
1,4-Dichlorobenzene	<5	ug/ 1		9/5/02	В
Dichlorodifluoromethape	<5	ug/l		9/5/02	8
1,1-Dichlorecthanc	<5	п <mark>б</mark> Д		9/5 /0 2	3
1,2-Dichlorocttane	<5	ug/l		9/5/02	E
1,1-Dichloroethene	<5	ug/l		9/5/02	Ē
cls-1,2-Dickloroethene	<5	ug/l		9/5/02	E
trans-1,2-Dichloroethene	<5	ug/l		9/5/02	E
1,2-Dichioropropane	<5	ug∕l		9/5/02	E
1,3-Dichloropropane	<5	ug/l		9/5/02	P
2.2-Dichloropropanc	<5	गर्दि/[9/5/02	5
1,1-Dichloropropene	<5	ug/l		9/5/02	2
cis-1,3-Dickloropropene	<5	ug/l		9/5/02	19
trans-1.3-Dichleropropenc	<u><</u> 5	ug/l		9/5/02	Ē
Ethyl benzene	(28) <5	ug/I		9/5/02	P
Hexachlorobutadiene		ug/l		9/5/02	E
Isopropylbenzene (Cumene)	(16) ug/l		9/5/02	E
4-Isopropyl tolsens (Cymenc)	হ	ug/l		9/5/02	B
Methylcae chloride	≪_	ug/l		9/5/ 0 2	Ė
Napatralesc	(37	\ugs\		9/5/02	3
N-Propylbenzene	(35	l\gt:		9/5/02	5
Styrene	্থ	ug/I		9/5/02	Ē
1,1,1,2 Tetrachloroethane	<5	ug∕i		9/5/02	Œ
1.1.2,2-Tetrachioroethane	<5	ug/l		9/5/02	E
Tetrachleroethene	<5	ug/i		9/5/02	E
Toluene	<5	ug/l		9/5/02	E

Life Science Laboratories, Inc.

Page 6 of 13

Date Printed:

9/9/02

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-3

LSL Sample ID:

0212298-003

Location: Sampled: Cenco Service Station, Saratoga Spr. 08/28/02 11:30

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep Analysis Analysi
Analyte	Result	Units	Date Date & Time Initials
") ITEM #DW-01,502.2 Vol.,MT	BE+TBA by 524.2		
1,2,3-Tricklorobenzene	<	ug/!	9/5/02 BD
1,2,4-Trichlorobenzese	<5	ug/I	9/5/02 BD
1,1,1-Trickloroethane	<5	ug/l	9/5/02 BD
1,1,2-Trickloroethane	<5	ugo∕l	9/5/02 3D
Trickloroethene	<5	ag/l	9/5/02 BD
Trichlorofitoromethane (Free	a 11) <5	ug/ I	9/5/ 0 2 BD
1,2,3-Trickleropropage	≪ .	ug/l	9/5/02 BD
1.2.4-Trimethylbewzene	(280)	ug/l	9/5/02 BD
1,3,5-Trimethylbenzene	69	nevi	9/5/02 BD
Vinyt chloride)¢(ug/l	9/5/02 BD
o-Xylene	7.1	ug/l	9/5/02 BD
m-Xylene	(99*)	ug/l	9/5/02 3D
p-Xylene	·	ug/l	9/5/02 BD
Ch romatographica ll thereof.	y, para- and meta- Xylene co-clute. The repo	rted values n	may represent either of these compounds or a combination
MTBE	<5	ug/l	9/5/02 BD
t-Butyl alcohol	<1000	ug/l	9/5/02 BD

571.7

Page 7 of 13

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

LSL Sample ID:

Sample ID:

PES-4

Cenco Service Station, Saratoga Spr.

Location: Sampled:

08/28/02 11:45

Sampled By:

Sample Matrix: NPW

nalytical Method			Prep	Analysis	Analys
Analyte	Result	Units	Date	Date & Time	Initials
ITEM #DW-01,502.2 Vol., MTBE+TBA by 524.2					
Benzeuc	<1	ug/1		9/6/02	BD
Bromebenzene	<1	ug/l		9/6/02	BD
Bromochloromethane	<1	ug/l		9/6/02	BD
Bromodichloromethane	<1	ug/1		9/6/02	30
Brameform	<1	ug/l		9/6/02	BD
Bromomerkane	<1	ug/l		9/6/02	BD
а-Вигуйскиемс	<1	vg∕l		9/6/02	BD
sez-Butylbenzeuc	<1	ug/l		9/6/02	80
tert-Butylbenzene	<1	ug/s		9/6/02	Br
Carbon tetrachloride	<1	ಗ ≅∖)		9/6/02	BC
Chlorobenzenc	<1	nā\)		9/6/02	BD
Chloroethane	<1	ug/l		9/6/02	35
Chloroform	(1.4)) ug/l		9/6/02	BI
Chloropethaue	<u> </u>	บg/ไ		9/6/02	91
2-Chlorotokuese	<1	ug/l		9/6/02	80
4-Chlorotolucae	<1	ug/I		9/6/02	в
Dibromethoromethane	<1	υg∕l		9/6/02	BI
1,2-Dibromo-3-chloropropane	<1	ug/l		9/6/02	BI
1,2-Dibromocthauc(EDB)	<1	ug/i		9/6/02	Bi
Dibromomethane	<1	ug/I		9/6/02	Bi
1,2-Dichlorobenzone	<1	ug/l		9/6/02	B
1,3-Dichlorobenzene	<1	ug/l		9/6/02	Ð
1.4-Dichlorobenzene	<1	ugz/1		9/6/02	91
Dichleredifluoromethane	<1	ug/i		9/6/02	B
1,1-Dichloroethane	<1	ug∕l		9/6/02	B
1,2-Dichlorocthage	<1	ug/l		9/6/02	B
1,1-Dichlorocthene	<l< td=""><td>นฐ/ไ</td><td></td><td>9/6/02</td><td>BI</td></l<>	นฐ/ไ		9/6/02	BI
cis-1,2-Dichloroethenc	<1	ug/l		9/6/02	BI
rrans-1,2-Dichloroethene	</td <td>ug/l</td> <td></td> <td>9/6/02</td> <td>81</td>	ug/l		9/6/02	81
1,2-Dichloropropanc	<1	ug/l		9/6/02	81
1.3-Dichlorograpane	<1	ug/l		9/6/02	BI
2,2-Dichiorograpane	<1	ug/l		9/6/02	BI
1,1-Dichloropropene	<1	ug∕l		9/6/02	Bi
cis-1,3-Dichloropropene	<1	ug/l		9/6/02	81
trans-1,3-Dichloropropene	<1	บฐ/โ		9/6/02	B)
Ethyl benzene	8.1	ug/1		9/6/02	Bi
Hexachlorobutadiene	<u>دا</u>	yug/i ug/i		9/6/02	BI
Isopropyibenzene (Camene)	<1	ਪ ਤ ੀ -		9/6/02	Bl
4-Isopropyi telucae (Cymene)	<1	ग्रह्मे। ब्रह्म		9/6/02	B!
Methylene chloride	<1	ug/l		9/6/02	BI
Naphthakoe	45	∕ π≅\! ræ\ı		9/6/02	Bi
N-Propylbenzenc	12	ug/i		9/6/02	31
Styrene	<u>1</u>	vog/l		9/6/02	31
1,1,1,2-Tetrachioroethane	</td <td>a§\ r</td> <td></td> <td>9/6/02</td> <td>Bi</td>	a§\ r		9/6/02	Bi
1,1,2,2-Tetrachloroethane	<1	ug/t		9/6/02	Bi
Tetrachioroethane	<1	_		9/6/02	BI
Tolecac	<1	ug/l ug/l		9/6/02	Bi

Life Science Laboratories, Inc.

Page 8 of 13

Date Printed:

9/9/02

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

LSL Sample ID:

Sample ID: Location:

Sampled:

PES-4

Cenco Service Station, Saratoga Spr.

08/28/02 11:45

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Trichlorobenzene	<1	ug/l		9/6/02	BD
1,2,4-Trichlorobenzene	<1	ug/l		9/6/02	BD
1,1,1-Trichloroethane	<1	ug/l		9/6/02	BD
1,1,2-Trichloroethane	<1	ಚ ್ರ 1		9/6/02	BD
Trickloroethene	<1	<i>प</i> र्मु ।		9/6/02	BD
Trichleroffueromethane (Freen 11)	<1	ug/1		9/6/02	BD
1,2,3-Trichleropropane	51	ug/l		9/6/02	BD
1,2,4-Trimcthythenzene	(92)	ug/l		9/6/02	30
1,3,5-Trimethylbenzone	(3.3)	/ug/l		9/6/02	BD
Vlnyl chloride	ব	wg/l		9/6/02	BD
⊕ Xylenc	8.8	\ ug/l		9/6/02	BD
m-Xytene	(18*)	/ug/l		9/6/02	BD
p-Xytene	\checkmark	ug/i		9/6/02	Bo
Chromatographically, para- and meta-Xylene of thereof.	co-shas. The rep	oried values may	represent either of t	hese compounds or a co	mbination
MTBE	<1	तक्}।		9/6/02	30
t-Butyi zicehol	<200	ਪੂਡਮ		9/6/02	BD

54.5

Page 9 of 13

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-12

LSL Sample ID:

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:00

Sampled By:

Sample Matrix: NPW

nalytical Method			Prep	Analysis	Analys
Analyte	Result	Units	Date	Date & Time	Iuittel
ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
Benzesc	<l< td=""><td>ug/l</td><td></td><td>9/6/02</td><td>BE</td></l<>	ug/l		9/6/02	BE
Bromobenzene	<1	ug/I		9/6/02	BE
Bromochloromethane	<1	ug/l		9/6/02	3£
Bromedichloromethane	<1	ug∕l		9/6/02	BD
Bromoform	<i< td=""><td>ug/l</td><td></td><td>9/6/02</td><td>BI</td></i<>	ug/l		9/6/02	BI
Bromomethanc	<1	ug/l		9/6/02	BI
a-Butylbeuzesc	<1	ug/l		9/6/02	Bi
sec-Batylbenzene	<1	ug/1		9/6/02	BI
tert-Butythenzene	<1	ug/i		9/6/02	BI
Carbon tetrachloride	<1	ug/i		9/6/02	BI
Chlorobenzene	<1	ug/i		9/6/02	BI
Chloroethaue	<1	ug/l		9/6/02	BI
Chioroform	(5.0	ug/1		9/6/02	26
Chloromethane	<u><1</u>	ung/I		9/6/02	BI
2-Chlorotolgene	<1	ug/l		9/6/02	BI
4-Chlorotolnene	<1	ug/l		9/6/02	BI
Dibromockloromethane	<1	ug/l		9/6/02	BI
1,2-Dibromo-3-chloropropane	<1	ug/i		9/6/02	BI
1,2-Dibromocthane(EDB)	<1	ug/!		9/6/02	Bi
Dibromomethane	<1	บตูร์		9/6/02	31
1,2-Dichlorobenzene	<1	ug/l		9/6/02	Bi
1,3-Dichlorobenzene	<1	ug/l		9/6/02	BI
1.4-Dichlorobenzene	<1	ug/l		9/6/02	81
Dichlorodificoromethane	<1	ug/i		9/6/02	Bu
1.1-Dichlorocthaze	<1	ug/I		9/6/02	BI
1.2-Dichloroethane	<1	ug/1		9/6/02	Bi
1.1-Dichloroethene	<1	ug/l		9/6/02	BI
cis-1,2-Dichloroethene	<1	บอ/โ		9/6/02	31
trans-1,2-Dichloroethene	<1	ug/l		9/6/02	B)
1,2-Dichloropropane	<1	ug/1		9/6/62	BI
1,3-Dichlorepropene	</td <td>ug∕1</td> <td></td> <td>9/6/02</td> <td>BI</td>	ug∕1		9/6/02	BI
2.2-Dichloropropanc	<1	ug/l		9/6/02	31
1,1-Dichloropropene	<1	na) na)		9/6/02	BI
cls-1,3-Dichloropropene	<1	ug/l		9/6/02	B1
trans-1,3-Dichloropropene	<1	ug/l		9/6/02	ВІ
Ethyl benzenc	<1	ug/I		9/6/02	BI
Hexacklorobutadiene	<1	ug/I		9/6/02	BI
Isopropylbenzene (Cumene)	<1	ug/l		9/6/02	BI
4-Isopropyi tolucue (Cymene)	<1	· .		9/6/02	Bi
Methylene chloride	<1	ug∕i ug∕i		9/6/02 9/6/02	BI
Naphthaleuc	<1	n8∖! n8\!		9/6/02	BI
N-Propylbenzene	<1	ugy≀ ug/l		9/6/02	31
Styrence	</td <td>ug/1</td> <td></td> <td>9/6/02</td> <td>Bi</td>	ug/1		9/6/02	Bi
1,1,1,2 Tetrachloroethane	<1	n⊠, i		9/6/02	BI
1,1,2,2-Tetrachioroethane	<1	ug/l		9/6/02	Bi
Tetrackloroethcae	<1	ug/i		9/6/02	Bi
Tolocae	<1	ug/i ug/i		9/6/02	Bi

Life Science Laboratories, Inc.

Page 10 of 13

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-12

LSL Sample ID:

0212298-005

Location: Sampled: Conoo Service Station, Saratoga Spr.

98/28/02 12:00

Sampled By:

Sample Matrix: NPW

À١	salytical Method			Prep	Analysis	Analyst
_	Analyte	Result	Units	Date	Date & Time	Initials
(1)	ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
	1,2,3-Trichlorobenzene	<1	ug/1		9/6/02	3D
	1,2,4-Trichlorobenzene	<1	ug∕l		9/5/02	BD
	1,1,1-Trickloractbase	<1	ug∕l		9/6/02	BD
	1,1,2 Trichloroethane	<1	υg∕l		9/6/02	BD
	Trichloroethene	<1	ug/i		9/6/02	BD
	Trichlorofluoromethane (Freeu 11)	<]	uge/l		9/6/02	BĐ
	1,2,3-Trichloropropane	<1	ug/i		9/6/02	BD
	1,2,4-Trimethylbenzene	<1	ug/I		9/6/02	BD
	1,3,5-Trimethylbenzeuc	<1	ug/i		9/6/02	BD
	Viny) chloride	<1	ma\z		9/6/02	80
	o-Xylenc	<1	மத∕I		9/6/02	BD
	nu-Xylene	<1	บg/โ		9/6/02	BD
	p-Xylene	51	ug/l		9/6/02	BD
	MTBE	(y)	ug/i		9/6/02	BD
	t-Buty) alcohol	<200	ug/I		9/6/02	BD



Page 11 of 13

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Sampled By:

Raybrook, NY 12977

Sample ID:

PES-14

LSL Sample ID:

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:15

Sample Matrix: NPW

Sample Matrix: NPW							
An	alytical Method			Prep	Analysis	Analyst	
	Analyte	Result	<u>Units</u>	Date	Date & Time	Laitiais	
(1)	ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2						
	Венгенс	<1	ug/I		9/6/02	BD	
	Вготоверитас	<1	ηgr		9/6/02	BD	
	Bromochioromethane	<1	ug/l		9/6/02	BD	
	Bromodichloromethane	<1	ug/!		9/6/02	90	
	Bromoform	<1	ug/l		9/6/02	BD	
	Bromomethauc	<]	ug/i		9/6/02	BD	
	u-ButyBenzene	<1	ug/l		9/6/02	BD	
	see-Butylbenzene	<1>	ug/l		9/6/02	BD	
	tert-Butylbenzene	<1	ug/l		9/6/02	BD	
	Carbon tetrachloride	<1	ug/l		9/6/02	BD	
	Chiorobenzene	<1	ug/l		9/6/02	BD	
	Chloroethanc	<1	ug/l		9/6/02	BD	
	Chloroform	<1	ug/l		9/6/02	BD	
	Chloromethane	<1	ug∕l		9/6/02	BD	
	2-Chlorotolucne	<1	ug/l		9/6/02	30	
	4-Chilorotolucae	<1	ug/l		9/6/02	BD	
	Dibromochloromethane	<1	ng/l		9/6/02	BD	
	1,2-Dibromo-3-chloropropane	<1	ug/l		9/6/02	BD	
	1,2-Dibromocthane(EDB)	<1	ນຂູ∕ໄ		9/6/02	BD	
	Dibromomethane	<1	ug/I		9/6/02	BD	
	1,2-Dichlorobenzene	<1	ug/l		9/6/02	BD	
	1,3-Dicklorobenzene	<1	urg/l		9/6/02	3D	
	1.A-Dichlorobenzene	<1	ug/l		9/6/02	BD	
	Dichlorodiffnoromethanc	<1	ug/I		9/6/02	BD	
	3,1-Dichlorocthane	<1	ug/l		9/6/02	BD	
	1,2-Dichloroethane	<i< td=""><td>ug/l</td><td></td><td>9/6/02</td><td>BD</td></i<>	ug/l		9/6/02	BD	
	L.I-Dichloroethenc	<1	ug/l		9/6/02	BD	
	cis-1,2-Dichiorocthene	<1	ug/I		9/6/02	BO	
	trans-1,2-Dichloroethene	</td <td>ug/I</td> <td></td> <td>9/6/02</td> <td>BD</td>	ug/I		9/6/02	BD	
	1,2-Dichloropropane	<1	ug/i		9/6/02	BD	
	1.3-Dickloropropane	<1	ug/l		9/6/02	BD	
	2,2-Dichloropropans	<1	ug/l		9/6/02	BD	
	1,1-Dichloropropene	<1	ug/l		9/6/02	BD	
	cls-1,3-Dichloropropene	<1	ug/i		9/6/02	BD	
	trans-1,3-Dichloropropene	<1	ug/I		9/6/02	BD	
	Ethyl benzere	<1	ug/l		9/6/02	BD	
	Hexachlorobutadicae	<1	ug/I		9/6/02	BD	
	Isopropyibenzene (Camene)	<1	ug/l		9/6/02	BD	
	4-Isopropyl toluene (Cymene)	<1	υg/ !		9/6/02	BD	
	Methylene chloride	<1	ug/l		9/6/02	ВD	
	Naphtha icuc	<1	น ฮ/ โ		9/6/02	ВĐ	
	N-Propylbenzene	<1	ug/I		9/6/02	BD	
	Styrene	<1	ug/l		9/6/02	BD	
	1,1,1,2-Tetrachloroethane	<1	ug/l		9/6/02	BD	
	1,1,2,2-Tetrachloroethauc	<1	ug/I		9/6/02	BD	
	Tetrachloroethene	<1	π ē ⁄I		9/6/02	BD	
	Toluenc	<1	ug/i		9/6/02	BD	

Life Science Laboratories, Inc.

Page 12 of 13

Date Printed:

0212298-006

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

LSL Sample ID:

Sample ID; Location: PES-14

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:15

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Aualysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Tricklorobenzene	<1	ug/l		9/6/02	BD
1,2,4-Trichlorobenzene	<1	n6\I		9/6/02	BD
1.1,1-Trichlorocthane	<1	ug/l		9/6/02	BD
1,1,2-Trichlorocthane	<1	ug/i		9/6/02	BD
Trichteroethene	<1	ug/l		9/6/02	BD
Trichlorofiuoromethane (Freon 11)	<1	ng/i		9/6/02	3D
1,2,3-Tricklorepropase	<1	ugA		9/6/02	BD
1.2,4-Trimethylbenzene	<1	ug/i		9/6/02	BD
1,3,5-Trimethylbenzene	<1	ug/I		9/6/02	BD
Vinyl chloride	<1	ug/l		9/6/02	BD
o-Xylene	<1	ug/l		9/6/02	BD
m-Xylene	</td <td>ug/l</td> <td></td> <td>9/6/02</td> <td>BD</td>	ug/l		9/6/02	BD
p-Xylene	<1	ug/l		9/6/02	BD
MTBE	<1	ug/!		9/6/02	BD
t-Butyl aicohol	<200	ug∕l		9/6/02	BD

Page 13 of 13

5854 Butternut Drive East Syracuse, NY 13057

Chain of Custody Record

Phone # (315) 445-1105		fax # (3*			77 17	243	_	LSL Proje	0212298 S+W_Svcs		und Time
Ray Brook, Nontact Person: M. Ke McL	cv .5	Telefax#	1			_		SUM	Huga Spr. Station C = PIII # 9814116 Joet 1.0.: PIN#00984	24 Hr 72 Hr	48 Hr 1 Week
Cilent's Sample Identifications	Sample Date	Sample		pe	Matrix	Preserv.	-	ontainere	,	Preserv. Check	LSL IDN
PES-1	8/28/02	1100	X		AG	Hel	2	40ml	502.2 (MT/18)		001 AB
185-2		115									002
PES-3		1130									003
PES-4		1145									coy
PES-12		12									005
PES-14	*	NS									cob V
Sumpled by SIW	Semces			Sample	od By:	gar		Custody	Received By:	Siz	
				Reling	ulshed E ulshed E ent Mot	ey:	_	0	Received for Lab By: Received for Lab By: Acceived Intact: Y N / 2		85



Sample Form COSF-2

Request for Certification of Sufficient Funds

Submittal Date: 7/12/2017

The Department of <u>Mayor – City Attorney</u> requests certification that sufficient funds are or will be available to cover the claim to meet the following obligation when it becomes due and payable.

Obligation to be incurred, detailing vendor name, project description, Council approval, etc. (attach supporting documentation):

Approval to Utilize up to \$7,000 of Open Space Bond Funds for Legal Fees Associated with the Donation/Acquisition of the Crown Oil property - 209 South Broadway. In addition, there is a pending Capital Budget Amendment for this item at the July 18th City Council meeting.

		# 3517022-52000-1075-
Appropriation – Current Budget Expense (Org/Object/Proj(s):	DEGELVEN
Amount Requested for Approval:	\$ 7,000	JUL 1 3 2017
Current Amount Available:	\$ 0	COMMISSIONER OF FINANCE
Transfer/Amendment Pending:	\$ 7,000	
Transfer/Amendment Date	: 7/18/17	#7,000,
My Kely		77/13/2017
Department Head Signature	A.	Date
Certification	of Sufficient Funds	<u> </u>

The Commissioner of Finance hereby certifies that funds are or will be available to cover the claim to meet the above described obligation when it becomes due and payable.

(MChele V. Clard: Madign 7/13/17

Commissioner of Finance Approval Date

Fwd: 205 South Broadway, Spill #98-14116

From : Meg Kelly <meg.kelly@saratoga-springs.org>

Wed, Jul 05, 2017 02:46 PM

Subject: Fwd: 205 South Broadway, Spill #98-14116

To: Lisa Shields < lisa.shields@saratoga-springs.org >

Deputy Mayor City of Saratoga Springs 518-587-3550 ext. 2523

From: "Donna L. Ross" < Donna.Ross@ag.ny.gov> **To:** "Meg Kelly" < meg.kelly@saratoga-springs.org>

Sent: Wednesday, July 5, 2017 2:30:46 PM **Subject:** 205 South Broadway, Spill #98-14116

Ms. Kelly,

This confirms our telephone conversation today and confirms that the above spill relates to a property owned by Crowne Oil. Please feel to contact me if you need any further information.

Very truly yours,
Donna L. Ross
Legal Assistant II
NYS Department of Law
Office of the Attorney General
Civil Recoveries Bureau, Oilspill Unit
The Capitol
Albany, NY 12224
(518) 776-2217
Fax (518) 915-7728

IMPORTANT NOTICE: This e-mail, including any attachments, may be confidential, privileged or otherwise legally protected. It is intended only for the addressee. If you received this e-mail in error or from someone who was not authorized to send it to you, do not disseminate, copy or otherwise use this e-mail or its attachments. Please notify the sender immediately by reply e-mail and delete the e-mail from your system.

Confidentiality/Privilege Notice: This e-mail communication and any files transmitted with it contain privileged and confidential information from the City of Saratoga Springs and are intended solely for the use of the individual(s) or entity to which it has been addressed. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution, or taking any other action with respect to the contents of this message is strictly

prohibited. If you have received this e-mail in error, please delete it and notify the sender by return e-mail. Thank you for your cooperation.

New York State Department of Environmental Conservation

Office of Environmental Quality, Region 5

Route 86 – P.O. Box 296, Ray Brook, New York 12977 **Phone:** (518) 897-1242/1243 • **FAX:** (518) 897-1245

Website: www.dec.state.ny.us



October 22, 2002

Mr. Jeffrey Wait, City Attorney City of Saratoga Springs City Hall Broadway Street Saratoga Springs, NY 12866

Re: NYS Spill Number 9814116 Former Crown Oil Station Routes 9/50, Saratoga Springs, Saratoga County

Dear Mr. Wait:

For your information, enclosed is a copy of the final site investigation report and well closure documentation completed by S&W Services for the Department.

No further cleanup or investigation is pursued by the Department, and the spill has been closed. The Attorney General's Office - Oil Spill Bureau will be involved in the collection of monies spent for the cleanup and potentially placing a lien on the property.

If you have questions or comments on this information, please contact me. I can be reached at (518) 897-1242.

Sincerely,

Michael P. McLean, P.E.

Environmental Engineer1

MPM:slq enclosures

S&W Services, Inc.

One Remington Park Drive Cazenovia, NY 13035

tel. (315) 655-4953 fax. (315) 655-2285 web. www.swsvcs.com

September 30, 2002

Mr. Michael McLean NYSDEC Region 5 PO Box 296 – Route 86 Ray Brook, NY 12977

Re:

Former CENCO Service Station

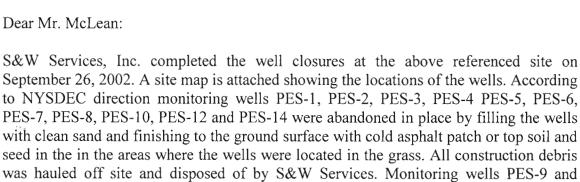
Route 9 & Route 50

Saratoga Springs, New York

NYSDEC Spill Number 98-14116

PIN 00984

on neighboring properties.



In addition to the monitoring wells, three wells identified as PZ-1, V-2 and S-2 on the site plan, were also closed in place. The wells did not have flush mounted covers but were buried to the surface with sand. The wells were located in the in the driveway near PES-3 and are shown on the site plan.

PES-11 could not be located and are assumed destroyed by recent construction activities

S&W Services appreciates the opportunity to provide these services. Please call if you have any questions.

Very truly yours,

S&W SERVICES, INC.

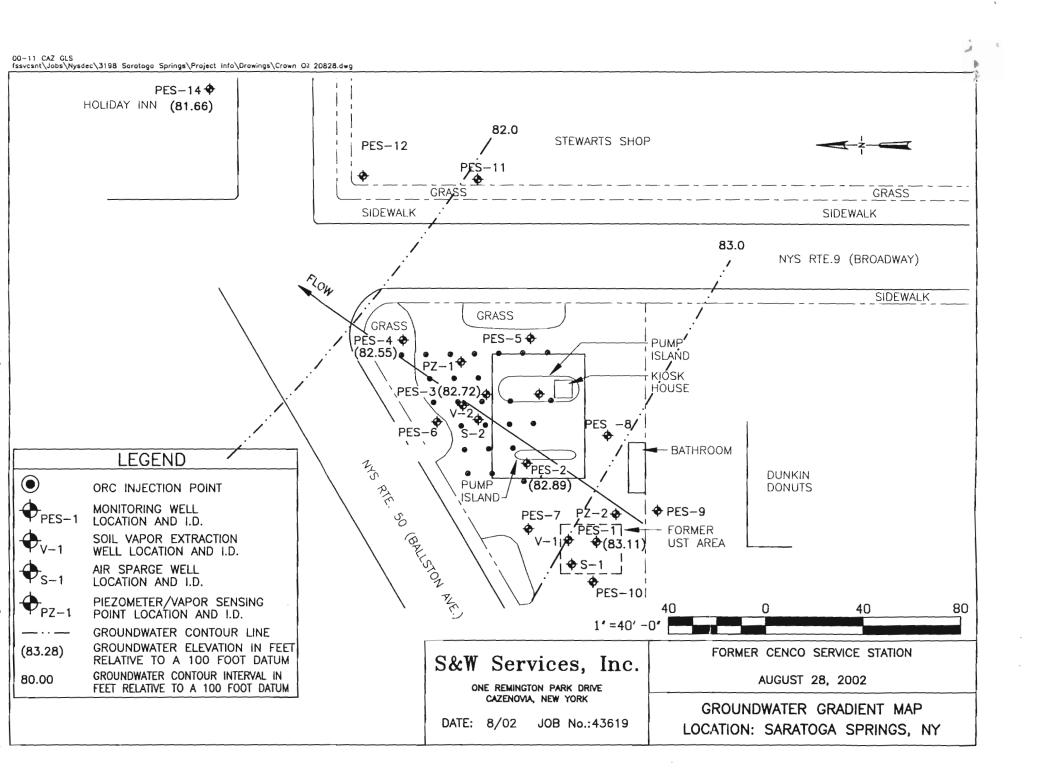
Judy Gardner Project Manager

JAG/eaw

Enclosure

J:\NYSDEC\3198 Saratoga Springs\Communications\Letters\Well Closure 9-02 Mcljag.doc

Stearns & Wheler Companies



CITY OF SARATOGA SPRINGS BUDGET AMENDMENT REQUEST

ι	DEPARTMENT OF <u>Ca</u>	pital - Mayor	
FOR THE CITY CO	DUNCIL MEETING	7/18/	17
REVENUE ORG/OBJECT INCREASE	AMOUNT	EXPENDITURE ORG/OBJECT INCREASE	AMOUNT
H131-45710-1075	\$7,000.00	H3517022-52000-1075	\$7,000.00
TOTALS	\$7,000.00		\$7,000.00
amendments shall be ac Please provide exp	4.4.10 of the City Charte ecompanied by written ju lanation on this form, or	r and the City's budget amendm stification, including the financin if necessary attach a separate s	g source.
Explanation - Use additional sheet		C	
Approval to Utilize up to \$7,000 of Openation/Acquistion of the Crown Oi Amendment which will be brought for	property - 209 South Br	oadway. This will also require a	he Capital Budget

Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Name of Action or Project:					
Project Location (describe, and attach a location map):					
115jeot 200anon (observe), and amon a recallent map/					
Brief Description of Proposed Action:					
Name of Applicant or Sponsor:	Telepl				
	E-Mai	1:			
Address:					
City/PO:		State:	Zin	Code:	
Chy/1 G.		State.	Zip	couc.	
1. Does the proposed action only involve the legislative adoption of a plan, l	ocal law	, ordinance,		NO	YES
administrative rule, or regulation? If Yes, attach a narrative description of the intent of the proposed action and	the env	ironmental resources t	that		
may be affected in the municipality and proceed to Part 2. If no, continue to					
2. Does the proposed action require a permit, approval or funding from any If Yes, list agency(s) name and permit or approval:	other go	overnmental Agency?		NO	YES
if ites, list agency(s) name and permit of approvar:					
3.a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed?		acres acres			
c. Total acreage (project site and any contiguous properties) owned		0.0000			
or controlled by the applicant or project sponsor?		acres			
4. Check all land uses that occur on, adjoining and near the proposed action □ Urban □ Rural (non-agriculture) □ Industrial □ Comm		□ Residential (suburt	han)		
□ Forest □ Agriculture □ Aquatic □ Other (,	uaii)		
□ Parkland		, -			

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?			
b. Consistent with the adopted comprehensive plan?			
6. Is the proposed action consistent with the predominant character of the existing built or natural	1	NO	YES
landscape?			
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Al If Yes, identify:	rea?	NO	YES
If Tes, identify.			
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?			
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed ac	tion?		
9. Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:			
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places? b. Is the proposed action located in an archeological sensitive area?			
b. is the proposed action located in an archeological sensitive area:			
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	n	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	ı		
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check a	all that	apply:	
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successi	ional		
☐ Wetland ☐ Urban ☐ Suburban		NO	**********
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?		NO	YES
		NO	***************
16. Is the project site located in the 100 year flood plain?		NO	YES
17. Will the proposed action create storm water discharge, either from point or non-point sources?		NO	YES
If Yes, a. Will storm water discharges flow to adjacent properties? □ NO □ YES			
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drain If Yes, briefly describe:	1s)?		

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:	-	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE	BEST ()F MY
Applicant/sponsor name: Date:		
Signature:		

S&W Services, Inc.

One Remington Park Drive Cazenovia, NY 13035

tel. (315) 655-4953 fax. (315) 655-2285 web. www.swsvcs.com

GROUNDWATER INVESTIGATION REPORT

September 2002

Former CENCO Service Station Route 50 & Route 9 Saratoga Springs, New York

NYSDEC Spill No. 98-14116

September 2002



GROUNDWATER INVESTIGATION REPORT SEPTEMBER 2002

FORMER CENCO SERVICE STATION ROUTE 50 & ROUTE 9 SARATOGA SPRINGS, NEW YORK

Prepared for

NYS DEPARTMENT OF ENVIRONMENTAL CONSERVATION REGION 5

Prepared by

S&W SERVICES, INC. One Remington Park Drive Cazenovia, New York 13035 (315) 655-4953

September 2002

Project No. 43619

TABLE OF CONTENTS

		Page
SECTION 1 - INTRO	DDUCTION	1
SECTION 2 – SITE	HISTORY	1
SECTION 3 - GROU	NDWATER SAMPLING METHODS	2
SECTION 4 - FINDI	NGS	2
4.1 Site Hydrolo4.2 Groundwates	r Quality	2 2
SECTION 5- CONCI	LUSIONS AND RECOMMENDATIONS	3
	LIST OF FIGURES	
Figure 1	Site Location Map	
Figure 2	Groundwater Gradient Map	
Figure 3	Dissolved Oxygen Concentrations	
	LIST OF TABLES	
Table 1 Table 2	Groundwater Elevation Data Summary Table Historic Analytical Data Summary Table and Graph	
	LIST OF APPENDICES	
Appendix A Appendix B	Groundwater Sampling Log Laboratory Analysis Report	

GROUNDWATER INVESTIGATION REPORT FORMER CENCO SERVICE STATION ROUTE 50 & ROUTE 9 SARATOGA SPRINGS, NEW YORK

SPILL NO. 98-14116

SECTION 1- INTRODUCTION

Groundwater samples were collected from monitoring wells PES-1, PES-2, PES-3, PES-4, PES-12 and PES-14 at the former CENCO Service Station in Saratoga Springs, New York on August 28, 2002. A site location map identifying the property can be found in Figure 1. This work was conducted under the direction of Region 5 NYSDEC.

SECTION 2 – SITE HISTORY

On February 22, 1999, NYSDEC Spill number 98-14116 was assigned to the former CENCO Service Station after the discovery of petroleum impacts during the removal of underground storage tanks at the site. Precision Environmental Services, Inc. (PES) conducted a limited subsurface investigation (Limited Subsurface Investigation, April 17, 2000) at the site under the direction of the NYSDEC in June and July 1999. The work included soil and groundwater sampling and installation of several piezometers. PES conducted an additional subsurface investigation in February 2000 (Pilot Test / Supplemental Limited Subsurface Investigation Report / Conceptual Remedial Corrective Action Plan, July 6, 2000). Four additional piezometers were installed on site and on adjacent properties as part of this work. Site characteristics including geology, hydrology, soil and groundwater quality can be found in these reports. In addition, soil vapor extraction and air sparging pilot tests were performed during February 2000 to evaluate possible remedial alternatives for this site.

Oxygen Release Compound (ORC) injection was recommended by the NYSDEC as the preferred remedial method at this site. ORC is used to enhance natural biodegradation of petroleum compounds by increasing the dissolved oxygen concentration in the groundwater. Based on current contaminant concentration values, hydraulic conductivity values, groundwater gradient across the site, and volume of contaminated area, twenty-five injection points were used to install approximately 500 pounds of ORC material at the site. S&W Services completed the ORC injection program on November 1, 2000. Dissolved oxygen concentrations are collected from the monitoring wells on a monthly basis to determine the effectiveness of the ORC injection. The results of that program are summarized in the December 7, 2000 letter report submitted to the NYSDEC.

Quarterly groundwater samples were collected at the site and were analyzed for target volatile organic compound parameters by EPA Method 502.2 including MTBE and TBA until 2002. Currently sampling is conducted on an annual basis.

Ì

SECTION 3 - GROUNDWATER SAMPLING METHODS

Groundwater samples were collected from six monitoring wells PES-1, PES-2, PES-3, PES-4, PES -12 and PES-14. A site plan identifying the monitoring wells on-site can be found in Figure 2. Water level elevations were measured using an electronic water level indicator prior to groundwater sampling. A summary of groundwater elevation data can be found in Table 1. A groundwater contour map can be found in Figure 2.

Dissolved oxygen concentrations were not measured during the August 2002 sampling due to equipment malfunction. A historic summary of dissolved oxygen concentrations can be found in Figure 3. To ensure formation water was being sampled, three well volumes were removed from the monitoring wells before groundwater samples were collected. Groundwater samples were collected using disposable bailers and placed in pre-cleaned containers provided by the analytical laboratory. Samples were labeled and preserved in ice filled coolers. Groundwater samples were transported to the laboratory following proper chain-of-custody procedures.

SECTION 4 – FINDINGS

4.1 Site Hydrology

The stratigraphy at the site was determined from the soil boring information obtained during the subsurface investigations conducted by PES. Overburden at the site consists primarily of a fine to coarse sand with trace amounts of fine gravel.

Groundwater was encountered at approximately 16.5 feet below the land surface in August 2002. Groundwater elevation data collected during the sampling event was used to generate a groundwater contour map. Groundwater flows generally from southwest to northeast across the site. A groundwater contour map can be found in Figure 2.

4.2 Groundwater Quality

Analytical data indicates that an overall decreasing trend in contaminant concentration is continuing at the site. Groundwater samples collected from PES-1 contained concentrations of naphthalene (1.5 ug/l), N-propylbenzene (1.6 ug/l), 1,2,4-Trimethylbenzene (12 ug/l), 1,3,5-Trimethylbenzene (3.2 ug/l), and m-xylene (1.2 ug/l. Groundwater samples collected from monitoring well PES-3 contained concentrations of ethylbenzene (28 ug/l), isopropylbenzene (16 ug/l), naphthalene (37 ug/l), n-propylbenzene (35 ug/l), 1,2,4-trimethylbenzene (280 ug/l), 1,3,5-trimethylbenzene (69 ug/l), o-xylene (7.7 ug/l) and m-xylene (99 ug/l). Total volatile organic compound concentrations in PES-3 in August 2002 were 571.7 ug/l.

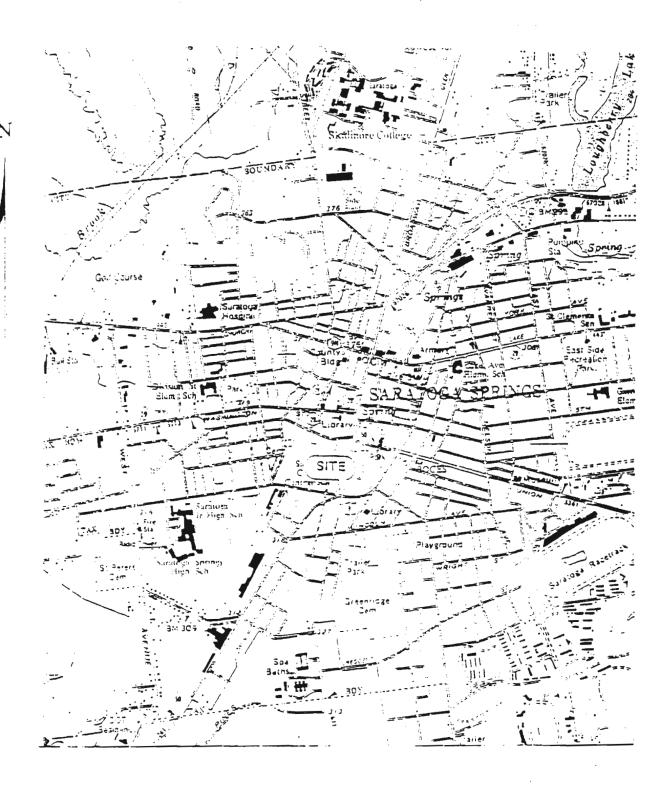
PES-4 contained concentrations of chloroform (1.4 ug/l), ethylbenzene (8.1 ug/l), naphthalene (4.5 ug/l), N-propylbenzene (1.2 ug/l), 1,2,4-trimethylbenzene (9.2 ug/l), 1,3,5-trimethylbenzene (3.3 ug/l), o-xylene (8.8 ug/l), and m-xylene (18 ug/l). Total VOC concentrations detected in PES-4 in August 2002 (54.5 ug/l) were lower than those detected in May and July and November 2001 indicating a continued trend in decreasing concentration values. Groundwater samples collected from PES –12 contained concentrations of chloroform (5 ug/l) and MTBE (1 ug/l). Groundwater samples collected from PES-14 did not contain any detectable concentrations of targeted compounds.

Dissolved oxygen concentrations in the groundwater had increased an average of approximately 2.19 ppm since the ORC application in November 2000. The average dissolved oxygen concentration in groundwater across the site prior to the ORC injection was 7.37 ppm. On November 29, 2000, the average dissolved oxygen concentration was 8.14 ppm and 9.56 ppm on December 20, 2000. The average dissolved concentration in April 2001 was 9.45 ppm. In July 2001, the dissolved oxygen concentrations were significantly lower than previously recorded at the site. Average dissolved oxygen concentration at the site in July 2001 was 5.26 ppm. In addition, average dissolved oxygen concentration in groundwater on November 26, 2001 was approximately 3.26 ppm indicating a continued decreasing trend. The decreased dissolved oxygen concentrations indicate ORC depletion in the area. The dissolved oxygen concentration is expected to continue to decrease as the ORC is consumed at the site. The analytical data collected in November 2001 indicated that total volatile organic compound concentrations vary across the site. This may be a result of the distribution of remaining ORC concentration on site. The down gradient well PES-4 indicates a continued decreasing total VOC concentration, while relatively up gradient PES-1 and PES -3 have increasing VOC concentrations.

SECTION 5 - CONCLUSIONS AND RECOMMENDATIONS

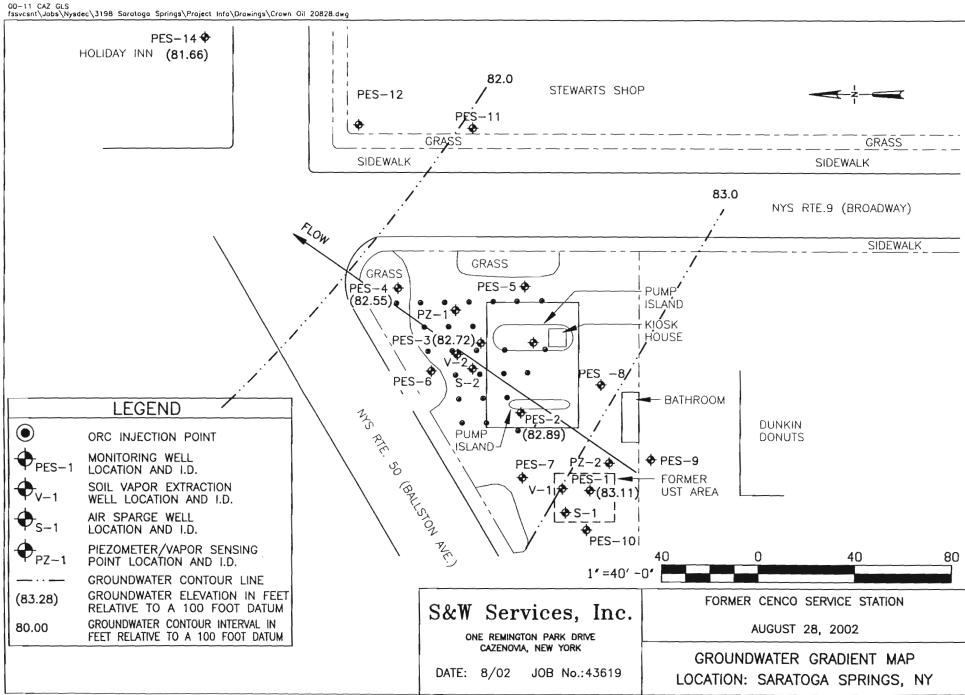
Historical and current groundwater data indicate the overall trend at the site shows consistent decreasing volatile organic compound concentration values in the groundwater. Dissolved oxygen concentrations have decreased in the groundwater indicating depletion in ORC at the site. Continued decreasing concentration values indicate that the residual contaminant concentrations on site are naturally attenuating. Based on the historic and current analytical data, closure recommendations are made at this time. Monitoring wells should be removed or abandoned on site at the closure of the spill number.

FIGURES



Source: Delorme - USGS Saratoga Springs 7.5 Minute Ouad.

PRECISION ENVIRONMENTAL SERVICES, INC.	Date: +2000	Project 98-14116.
Site Location Map	Scale: NA	Figure No: 1
Site Location Wap	Drawa By: JJJ	Location: Saratoga, N.Y.



TABLES

TABLE 1 GROUNDWATER ELEVATION DATA

Former Cenco Station Route 9 and Route 50 Saratoga Springs, New York

S&W SERVICES INC.

A CANCE	*TOP OF CASING	Jun	e 1, 2000 *	Septen	nber 5, 2000 •	Decen	nber 20, 2000	Apr	il 18, 2001	Ju	ly 25, 2001	Nover	nber 27, 2001	Aug	ust 28, 2002
MONITORING WELL	ELEVATION (FT)	DEPTH TO WATER (FT)	GROUNDWATER ELEVATION (FT)												
PES-I	99.76	NR	NR	NR	NR	NR	NR	NR	NR	16.16	83.60	17.3	82.46	16.65	83.11
PES-2	99.69	15.90	83 79	15.96	83.73	16.41	83.28	15.85	83.84	16.30	83.39	17.50	82.19	16.80	82.89
PES-3	99.27	15.64	83.63	15.65	83,62	16.13	83.14	15.58	83.69	16.01	83.26	17.21	82.06	16 55	82.72
PES-4	99 15	15.76	83.39	15.75	83 40	16.21	82.94	15 68	83.47	16.1	83.05	17.25	81.90	16.6	82.55
PES-5	99.18	15.52	83.66	NR	NR	16.02	83.16	NR	NR	15.90	83.28	NR	NR	NR	NR
PES-6	99.43	15 89	83.54	NR	NR	16.38	83.05	NR	NR	16.26	83 17	NR	NR	NR	NR
PES-8	99.43	15.50	83.93	NR	NR	16.03	83.40	NR	NR	NR	NR	NR	NR	NR	NR
PES-10	99.75	15 68	82.46	NR	NR	16.22	81.92	15.63	84.12	16.10	83.65	NR	NR	NR	NR
PES-12	98.1	NR	NR	NR	, NR	NR	NR	15 02	83.08	15.44	82.66	16.60	81.50	NR	NR
PES-14 NR - Not Recorded	98.14	NR	NR	NR	NRNR	NR	NR	15.51	82.63	15.93	82.21	17.05	81 09	16.48	81.66

(*) Survey performed by PES

Dissolved Oxygen Concentrations

Former CENCO Service Station Rt. 9 and Rt. 50 Saratoga Springs, New York

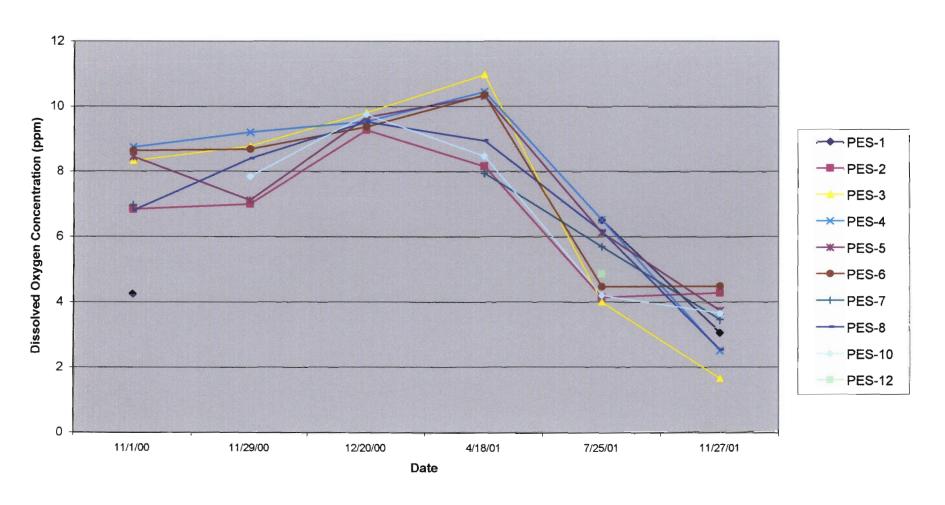


Table 2 Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc. (Page 1 of 2)

				
		Total) (TD C	Total
Well ID	Date	BTEX	MTBE	VOCs
		(ppb)	(ppb)	(ppb)
750		2/0	1	
PES-I	03/03/00 06/01/00	NS <1	NS	NS
		l- · · · ·	<1	<i< td=""></i<>
	09/05/00	26.5	<1	93.4
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	4	</td <td>35.8</td>	35.8
	11/27/01	11.9	1.3	119.8
	08/28/02	1.2	<1	19.5
PES-2	03/03/00	NS	NS	NS
	06/01/00	28	<1	28
	09/05/00	3	<1	3
	12/20/00	<1	<1	<1
	04/18/01	5	<1	8.3
	07/25/01	2.5	<1	2.5
	11/27/01	<1	<1	<1
	08/28/02	<1	<1	<1
PES-3	03/03/00	NS	NS	NS
	06/01/00	830	<1	4,580
	09/05/00	63	<1	1,301
	12/20/00	454	<10	1,875
	04/18/01	398	<5	1,601
	07/25/01	292	<10	1,190
	11/27/01	413	<5	1,755
	08/28/02	134.7	<5	571.7
PES-4	03/03/00	NS	NS	NS
	06/01/00	85.7	<1	111
	09/05/00	665	<1	800
	12/20/00	278	<1	350.8
	04/18/01	191	</td <td>261.6</td>	261.6
	07/25/01	95	<1	136.1
	11/27/01	41.5	</td <td>66.2</td>	66.2
	08/28/02	34.9	<1	54.5
PES-5	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/02	NS	NS	NS '
	08/28/02	NS	NS	NS
PES-6	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS .	NS
PES-7	03/03/00	NS	NS	NS
. 25 /	06/01/00	NS	NS NS	NS
	09/05/00	NS	NS NS	NS
	12/20/00	NS NS	NS NS	NS NS
		NS		NS NS
	04/18/01		NS	A CONTRACTOR OF THE PARTY OF TH
	07/25/01	NS	NS .	NS
	11/27/01	NS.	. NS	NS
	08/28/02	NS	NS	NS

Table 2 Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc. (Page 2 of 2)

· · · · · · · · · · · · · · · · · · ·				
	}	Total		Total
Well ID	Date	BTEX	MTBE	VOCs
		(ppb)	(ppb)	(ppb)
PES-8	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-9	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-10	03/03/00	<1	<1	<
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	<1	<1	<ι
	04/18/01	<1	<1	<
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-11	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS .	NS	NS
	07/25/01	NS	NS	NS
	08/28/02	NS	NS	NS
	11/27/01	NS	NS	NS
PES-12	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	<1	<1	<1
	12/20/00	<1 .	<1	<1
	04/18/01	<1	<1.	1.2
	07/25/01	<1	<1 «1 »	1.3
	08/28/02	- <1	1	6.0
PES-13	03/03/00	NA NA	NA NA	NA NA
123-13	06/01/00	<1	<1	723
	09/05/00	NS	NS	NS NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS_	NS'	NS
PES-14	03/03/00	NA	NA	NA
	06/01/00	<1	<1	<1
	09/05/00	<1	<1	<1
	12/20/00	NS	NS	NS
	04/18/01	<1	<1	<1
	07/25/01	<1	<1	3
	11/27/01	<1	<1	<1
	08/28/02	<1	<1	<1
LOTTE				

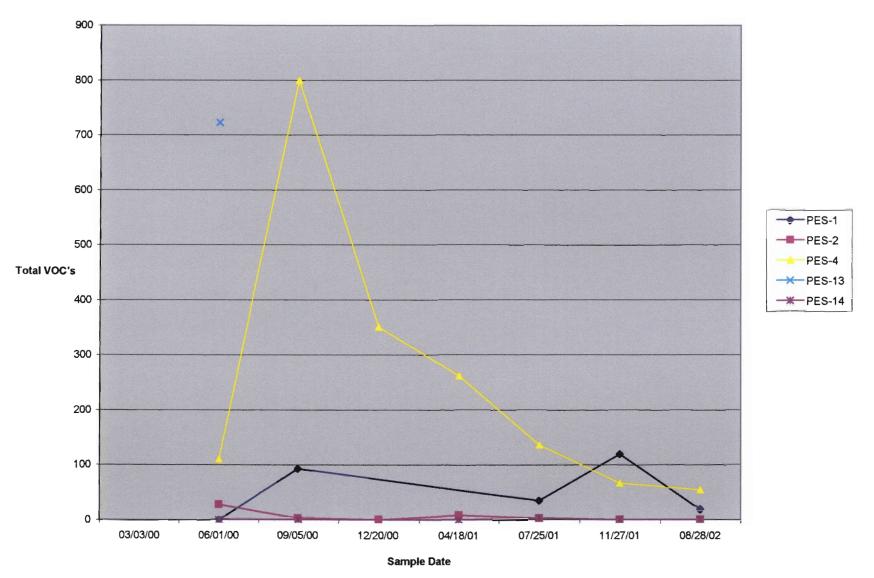
(NS) Not Sampled (NA) Not Applicable - well not installed yet

(<1) Not detected

Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc.

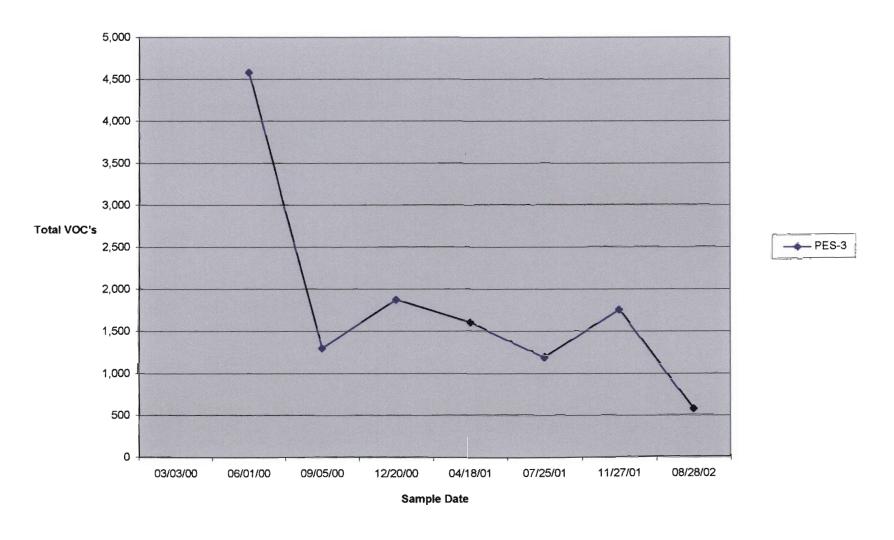


J:\NYSDEC\3198 Saratoga Springs\Communications\Reports\SiteStatus\4q01\Table 2.xls

Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

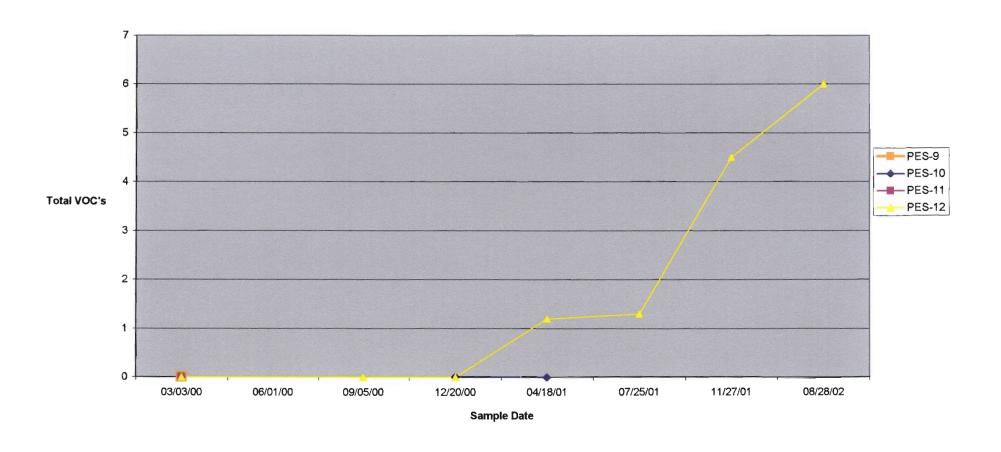
S&W SERVICES, Inc.



Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc.



APPENDICES

S&W SERVICES, INC.

FIELD OBSERVATION LOG GROUNDWATER SAMPLING RECORD

SPILL# 98-141 16			DATE	DATE OF SAMPLING EVENT: 8/28/07				
NAME OF SITE:	Su	atoga - Ce	Weath	er/Temperature:	70° clear			
S & W Job #:		3 198			v			
SAMPLERS:	AMPLERS: JA-			of Arrival: 8	30			
		,	Time o	Time of Departure:				
	Periz	Pes-1	Pes-Z MW-	PC5-3 MW-	Pas 4 has-			
Depth of Well:	23.46	21.8	21.7	21.45	21.58 22.			
Depth to Product: Product Thickness	: :							
Depth to Groundw Sampling Depth:* *Groundwater		/(e. lp5	_/(e. &()_ al elevation prior to sampli	16.55 ing.	<u></u>			
	ng:ft of wate	r x 0.16 =gallons r x 0.36 =gallons r x 0.65 =gallons			1/9			
Volume Bailed:	3/41	1/2 9	1/29	1/29	#2g 3/49			
Observations:	, i	,	•	,	(dry)			
Color:	hour	Itorang	It was	Him	Ithrum deb			
Sheen				Vog. 51+				
Odor				Sit odar				
Comments:	Done	to defection	e (ERS	on temp)			
	e calibra	tail + Che	gal membra	12/50/n bu	rstill			
	getting	eru 1	adijs.					



Mr. Mike McLean New York State DEC - Region 5 P.O. Box 296 Route 86 Raybrook, NY 12977 Phone: (518) 897-1243 FAX: (518) 891-2295

Laboratory Analysis Report for the New York State Department of Environmental Conservation

Contract Number: C200209

NYS DEC Spill #: 9814116

NYS DEC Pin #: 00984

LSL Project ID: 0212298

Receive Date/Time: 08/29/02 0:00 by: GS

"I certify that this laboratory has current ELAP certification to provide the analytical results in this report and that the data package is in compliance with the terms and conditions of the contract."

Reviewed By

Date

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warrantics of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

LSL Central Lab 5854 Butteraut Drive East Syracuse, NY 13057 Tel. (315) 445-1195 Fax (315) 446-1301 NYS DOH ELAP #10248 LSL North Lab 131 St. Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 728-3320 Fax (585) 728-2711 NYS DOH ELAP #11667

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-1

LSL Sample ID:

0212298-001

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 11:00

Sampled By

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analysi
Analyte	Result	Units	Date	Date & Time	Initials
ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
Beazene	</td <td>ug/l</td> <td></td> <td>9/5/02</td> <td>BD</td>	ug/l		9/5/02	BD
Bromobenzene	<1	ug/I		9/5/02	BD
Bromochloromethane	<1	บg/ไ		9/5/02	BD
Bromodichloromethanc	<1	ug/l		9/5/02	BO
Bromoform	<1	ug/I		9/5/02	3D
Bromomethane	<1	u g ∕l		9/5/02	BD
n-Butylbenzene	<1	ug/I		9/5/02	ŔD
sec-Butylbenzene	<1	ug/l		9/5/02	BD
tert-Butylbenzene	<1	ug/I		9/5/02	SD
Carbon tetrachloride	<1	ug/L		9/5/02	BD
Chlorobeazene	<1	υg∕I		9/5/02	BD
Chloroethane	<1	ug/l		9/5/02	BD
Chloroform	<1	ug/I		9/5/02	90
Chloromethanc	<1	ug/I		9/5/02	BD
2-Chlorotoluene	<1	ug/l		9/5/02	BC
4-Chiorotolucae	<1	ug/I		9/5/02	ÐE
Dibromochloromethane	<1	ug/l		9/5/02	BE
1,2-Dibromo-3-chloropropane	<1	ug/l		9/5/02	BI
1.2-Dibromoethane(EDB)	<1	ug/l		9/5/02	BI
Dibromomethene	<1	л ड /I		9/5/02	91
1,2-Dichlorobenzene	<1	ug/l		9/5/02	16
1,3-Dichlorobenzene	< <u>'</u>	ug/l		9/5/02	
1,4-Dichlorobenzene	<1	ug/I		9/5/02 9/5/02	BI
Dichlorodifluoromethane	<1				BI
1,1-Dichloroethane	<1	ug/l		9/5/02	81
1.2-Dichloroethque		ug/L		9/5/02	BI
1,3-Dichloroethene	<1	ug/l		9/5/02	81
cis-1,2-Dichloroethene	<1	ug/!		9/5/02	ac
trans-1,2-Dichloroethepc	<1	ug/l		9/5/02	91
	<1	ug/I		9/5/02	31
1,2-Dichloropropane 1,3-Dichloropropane	<1	ug/l		9/5/02	BI.
• •	<1	ng/l		9/5/02	BI
2,2-Dictiloropropage	<1	ug∕i		9/5/02	ы
1,1-Dichloropropene	<1	ug∕1		9/5/02	BI
cis-1,3-Dichloropropene trans-1,3-Dichloropropene	<1	ug/l		9/5/02	BI
	<î	ug/l		9/5/02	36
Ethyl bezzene Hexachlorobytadiena	<1	ug/I		9/5/02	BI
Isopropylbenzene (Cumene)	<1	પૄ∕1		9/5/02	BE
4-Isopropyl tolucue (Cymene)	<1	ug∕i 1		9/5/02	50
	<1	aā∖ļ		9/5/02	36
Meshylene shloride Naphtbalene	<br <:	ug/l		9/5/02	91
N-Propylbrozene	(1:5)	ug/l		9/5/02	BI
	(1.6)	ug/1		9/5/02	BI
Styrene	<1	ug/1		9/5/02	BI
1,1,2-Tetrachloroethane	<1	ug/l		9/5/02	BI
1,1,2,2-Tetrachloroethane	<1	ug/i		9/5/02	BC
Tetrachioroethene Tolueno	<1 <1	ug/l ug/l		9/5/02 9/5/02	BD BD

Life Science Laboratories, Inc.

Page 2 of 13

Date Printed:

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-1

LSL Sample ID:

0212298-001

Location: Sampled:

Cenco Service Station, Saratoga Spr. 08/28/02 11:00

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
<u>Analyte</u>	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Trichlorobenzene	<1	ug/I		9/5/02	BD
1,2,4-Trichlorobenzene	<1	υ g /l		9/5/02	BD
1,1,1-Trichloroethane	</td <td>n5\J</td> <td></td> <td>9/5/02</td> <td>BD</td>	n5\J		9/5/02	BD
1,1,2-Trichloroethane	<1	ug/l		9/5/02	90
Trichtoroethene	<1	ug/l		9/5/02	90
Trichloroffsoromethane (Freon 11)	<1	ug/l		9/5/02	BD
1,2,3-Trichloropropane	<1	ug/l		9/5/02	80
1,2,4-Trimethylbenzenc	12	\ug/l		9/5/02	BD
1,3,5-Trissethylbenzene	(3.2)	ug/l		9/5/02	BD
Vinyl chloride	ব	ug/l		9/5/02	BD
o-Xylene	<1	ug/l		9/5/02	3.0
m-Xylene	(1.2)	ug/l		9/5/02	BD
p-Xylenc		ug/l		9/5/02	BD
Chromatographically, para- and meta- Xylene thereof.	co-eluie. The repo	orted values ma	ry represent either of ti	hese componends or a co	mbination
MTBE	<1	ug/l		9/5/02	32
r-Butyl alcohol	<200	ug/i		9/5/02	BD

Analyst

Initials

BD

3D

0212298-002

Analysis

Date & Time

9/5/02

9/5/02

-- LABORATORY ANALYSIS REPORT --

Result

<1

New York State DEC - Region 5

Raybrook, NY 12977

Units

ug/l

ug/l

LSL Sample ID:

Ргер

Date

Sample ID: Location: PES-2

4-Isopropyl toluene (Cymcue)

1.J.1.2-Tetrachiorocibane

1.1.2.2-Tetrachlorocthane

Methylene chloride

N-Propylbenzene

Tetrachioroctitene

Naphthalenc

Styrene

Tolucue

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 11:15

Sampled By:

Sample Matrix: NPW

Analyte

Analyte

TEM #DW-01,502.2 Vol., MTBE+TBA by 524.2

Reszene

Bromochioromethane 9/5/02 BD <1 ug/! Bromodichloromethane <1 ug/i 9/5/02 BD Bromoform <1 ug/I 9/5/02 BD 9/5/02 Bromomethane <1 սց/I BD n-Butylbenzene <1 ug/l 9/5/02 an sec-Butylbenzene <! ug/I 9/5/02 BD tert-Burylbenzene <1 9/5/02 BD ug/l Carbon tetrachloride <1 ug/l 9/5/02 3Đ Chlorobenzene <1 ug/l 9/5/02 BD Chlorocthane <1 ug/l 9/5/02 BD Chloroform <1 սգ/Լ 9/5/02 BD Chloromethane <! ue/I 9/5/02 80 2-Chlorotolucae <1 ug/l 9/5/02 BD 4-Chlorotolucue <1 ug/I 9/5/02 BD Dibromochloromethane <1 ug/l 9/5/02 BD 1,2-Dibrome-3-chloropropane <1 ug/l 9/5/02 BD 1,2-Dibromocthane(EDB) <1 ug/l 9/5/02 ВD Dibromomethanc <1 ue/l 9/5/02 BD 1.2-Dichiorobenzene <1 սբ/1 9/5/02 BD 1,3-Dichlorohenzene <1 ug/l 9/5/02 BD 1,4-Dichlorobenzene 9/5/02 <1 ug/l BD Dichlorodifluoromethane <1 ug/l 9/5/02 BD 1,1-Dichloroethane <! 32/1 9/5/02 30 1.2-Dichloroethane <1 ug/l 9/5/02 BD 1.1-Dichloroethene <1 9/5/02 BD ng/l cis-1,2-Dichloroethene <1 ug/l 9/5/02 BD trans-1,2-Dichlorocthene <1 ug/l 9/5/02 BD 1,2-Dichloropropane <1 ug/l 9/5/02 BD 1,3-Dichloropropane <1 ug/l 9/5/02 BD 2,2-Dichloropropane BD <1 ug/l 9/5/02 1,1-Dichloropropenc <1 ug/I 9/5/02 BO cis-1,3-Dichloropropeuc <1 ug/l 9/5/02 BD trans-1,3-Dichloropropenc <! ug/l 9/5/02 BD Ethyl benzene <! 9/5/02 BE ug/i Hexachiorobutadiene <1 ug/l 9/5/02 BD isopropyibenzene (Cumene) <1 ug/I 9/5/02 BD

Life Science Laboratories, Inc.

<1

<1

<1

<1

<!

<i

<[

<[

<1

ug/l

ug/l

ug/l

ug/i

ug/I

ug/l

ug/l

ug/1

ug/l

Page 4 of 13

BD

BD

BD

BD

BD

BD

BD

BD

BD

Date Printed: 9/9/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Sampled By:

Raybrook, NY 12977

Sample ID:

PES-2

LSL Sample ID:

0212298-002

Location: Sampled: Cenco Service Station, Saratoga Spr.

08/28/02 11:15

•

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
Analyte	Result	Units	Date_	Date & Time	Initials
7) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1.2.3-Trichlorobenzene	<1	ug/l		9/5/02	BE
1,2,4-Trichlorebenzene	<1	ug/l		9/5/02	BD
1,1,1-Trichloroethane	<1	πέ\J		9/5/02	BD
1,1,2-Trichloroethane	<1	næ\լ		9/5/02	BD
Trichloroethene	<1	ug∕l		9/5/02	BD
Trichlorafluoromethane (Freoz 11)	<i< td=""><td>ug/l</td><td></td><td>9/5/02</td><td>30</td></i<>	ug/l		9/5/02	30
1,2,3-Trichloropropene	<1	ug∕l		9/5/02	BD
1,2,4-Trimethylbenzene	<1	ug/l		9/5/02	BD
1,3,5-Trimethylbenzene	<1	ug/i		9/5/02	BD
Vinyl chloride	<1	ug/l		9/5/02	50
o-Xylene	<1	ug/l		9/5/02	30
m-Xylene	<1	ug/l		9/5/02	BI
p-Xylenc	<1	ug/l		9/5/02	82
MTBE	<1	ug/l		9/5/02	36
t-Butyl alcohol	<200	ug/l		9/5/02	30

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-3

LSL Sample ID:

0212298-003

Location: Sampled: Cenco Service Station, Saratoga Spr. 08/28/02 11:30

Sampled By:

Sample Matrix: NPW

Analytical Method	Result	finite	Prep	Analysis	Analys Initials
Analyte	Kesuit	Othrits	Date	Date & Time	mpan
7) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2		_		-1	
Benzeze	<5	ug/l		9/5/02	BI
Bromobenzene	ব	ug/l		9/5/02	BE
Bromochloromethane	<5	ug∕l		9/5/02	BD
Bromodichloromethane	<5	ng/l		9/5/02	BI
Bromoform	<5	ug/l		9/5/02	BI
Bromomethane	<5	n.5√J		9/5/02	Bt
a-Batylbenzene	<5	n6\J		9/5/02	Br
sec-Butylbenzene	<5	ug/l		9/5/02	31
tert-Butylbenzene	<5	π≅\J		9/5/02	97
Carbon tetrachieride	<5	ug/I		9/5/02	BI
Chlorobenzenc	<5	ug/l		9/5/02	31
Chiorocthane	<5	ug/l		9/5/02	Ė
Chioroform	<5	ug/l		9/5/02	Ð
Chloromethane	<5	սե∕I		9/5/02	16
2-Chlorotolyene	<5	ug/l		9/5/02	81
4-Chiorotolueac	<5	ug/l		9/5/07	31
Dibromochloromethane	<5	ug/l		9/5/02	8
1.2-Dibromo-3-chloropropane	<5	սը/1		9/5/02	B
1.2-Dibromoethane(EDB)	<5	ug/I		9/5/02	8
Dibromomethane	<5	บ ฮ /โ		9/5/02	3
1,2-Dichlorobeazesc	<5	ug/l		9/5/02	3
1.3-Dichlorobenzenc	<5	ug/i		9/5/02	В
1,4-Dichlorobenzene	<5	_ ນ ຼ /1		9/5/02	В
Dichlorodifluoromethane	<5	ug/l		9/5/02	В
1.1-Dichlorocthanc	<5	ug∕I		9/5/02	3
1.2-Dichloroctkane	<5	ug/l		9/5/02	B
1,1-Dichloroethene	<5	ug/l		9/5/02	В
cls-1,2-Dichloroethene	<5	utg/I		9/5/02	В
trans-1,2-Dichloroethene	<5	ug/l		9/5/02	В
1,2-Dichloroprepane	<5	ug/l		9/5/02	В
1.3-Dichloropropane	<5	ug/l		9/5/02	B
2.2-Dichloropropane	ব	गर्दि∖।		9/5/02	Э
1.1-Dichloropropene	্ থ	ug/l		9/5/02	13
cis-1,3-Dickloropropene	<5	ug/l		9/5/02	3
trans-1.3-Dichloropropeuc	<5	ug/l		9/5/02	B.
Ethyl benzene		_		9/5/02	В
Hexachlorobatadiene	(28 <5	ug/l		9/5/02	B
Isopropylbazene (Cumenc)	(16	ug/l		9/5/02	В
4-Isopropyl tolecae (Cymenc)	3	ug/l		9/5/02	В
Methylene chloride	ৰ্	ug/l		9/5/ 0 2	B
Napathaleac	(37			9/5/02	3
N-Propylbonzone	(35	1		9/5/02	3
Styrene	3	ug/I		9/5/02	9
1,1,1,2-Tetrachioroethane	< <	_		9/5/02	B
1,1,2,2-Tetrachiorocthane	ব	ug/i		9/5/ 02	В
Tetrachieroethene	<5	ug/i		9/5/02	D
		_			3
Toluene	<5	ug/l		9/5/02	Page 6

Life Science Laboratories, Inc.

Page 6 of 13

Date Printed:

9/9/02

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-3

Cenco Service Station, Saratoga Spr.

LSL Sample ID:

0212298-003

Location: Sampled:

08/28/02 11:30

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
1) ITEM #DW-01,502.2 Vol,MTBE+TBA by	524.2				
1.2.3-Tricklorobenzene	ব	ug/!		9/5/02	BD
1,2,4-Trichlorobenzene	<5	ug/I		9/5/02	BD
1,1,1-Trickloroethane	<5	ug/l		9/5/02	BD
1,1,2-Trichloroethane	<\$	ugyli		9/5/02	BD
Trichloroethene	<5	ug/l		9/5/02	BD
Trichlorofluoromethane (Freon 11)	<5	ug∕ I		9/5/ 0 2	BD
1,2,3-Trichloropropane	<	ung∕1.		9/5/02	₿D
1,2,4-Trimethylbewzene	280	ug/l		9/5/02	BD
1,3,5-Trimethylbenzene	69) ng/i		9/5/02	BD
Vinyl chloride	<u>8</u>	ug/l		9/5/02	BD
o-Xylene	(7.1)	ug/l		9/5/02	BD
n-Xylene	994	ug/l		9/5/02	3 D
p-Xylene	•	ug/l		9/5/02	BD
Chronatographically, para- and meta thereof.	a- Xylene co-elute. The repo	orted values may	represent either of th	hese compounds or a co	mbination
MTBE	<5	ug/l		9/5/02	BD
t-Butyl alcohol	<1000	ug/l		9/5/02	BD

571.7

Page 7 of 13

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-4

Cenco Service Station, Saratoga Spr.

Location: Sampled:

Tolucuc

08/28/02 11:45

LSL Sample ID:

0212298-004

Sampled: 08/28/02 11:45 Sampled By:					
Sample Matrix: NPW					
Analytical Method			Prep	Analysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
Benzenc	<1	ug/i		9/6/02	BD
Brownbenzene	<1	ug/l		9/6/02	BD
Bromochloromethane	<1	ug/l		9/6/02	BD
Bromodichloromethane	<1	ug/l		9/6/02	3D
Bromeform	<l< td=""><td>ug/\</td><td></td><td>9/6/02</td><td>BD</td></l<>	ug/\		9/6/02	BD
Bromometkane	<1	ug/l		9/6/02	BD
а-Вигуйсниенс	<1	ug/l		9/6/02	BD
sec-Burythenzeuc	<1	ug/l		9/6/02	BD
tert-Butylbenzege	<1	ug/s		9/6/02	BD
Carbon tetrachloride	<1	ນg/i		9/6/02	BD
Chlorobenzenc	<1	na5∖)		9/6/02	BD
Chloroethane	<1	ug/l		9/6/02	3D
Chloroform	(1.4)) ag/1		9/6/02	BD
Chloromethane	<u> </u>	ug/I		9/6/02	BD
2-Chlorotoluene	<1	ug/l		9/6/02	BD
4-Chlorotolucae	<1	n€\I		9/6/02	BD
Dibromorhioromethane	<1	og/l		9/6/02	BD
1,2-Dibromo-3-chloropropane	<1	ug/l		9/6/02	BD
1,2-Dibromechase(EDB)	<1	ug/i		9/6/02	BD
Dibromomethane	<1	ug/1		9/6/02	GB
1,2-Dichlorobenzone	<1	ug/l		9/6/02	BD
1,3-Dichlorobenzene	<1	ug/l		9/6/02	BO
1.4-Dichlorobenzene	<1	ug/i		9/6/02	30
Dichloredifluoromethane	<1	ug/i		9/6/02	BD
1,1-Dichloroethane	<1	na∖l an		9/6/02	BD
1,2-Dichlorocthage	<1	ug/l		9/6/02	BD
1,1-Dichloroctheae	<l< td=""><td>ug/l</td><td></td><td>9/6/02</td><td>3D</td></l<>	ug/l		9/6/02	3D
cis-1,2-Dichloroethenc	<1	ug/l		9/6/02	BD
rans-1,2-Dichloroethene	<1	ug∕l		9/6/02	8D
1,2-Dichloropropase	<1	ug/l		9/6/02	3D
1,3-Dichlorograpane	<1	ug/l		9/6/02	BD
2,2-Dichioropropane	<1	ug/l		9/6/02	BD
I,1-Dichloropropene	<1	ω <u>ε</u> /1		9/6/02	BD
cis-1,3-Dichloropropene	<1	ug/\		9/6/02	BD
trans-1,3-Dichloropropene	<1	บฐ/โ		9/6/02	BD
Ethyl benzene	8.1) ug∕ī		9/6/02	BD
Hexachlorobutadiene	<u> </u>	ug/l		9/6/02	BD
Isopropyibenzene (Cumene)	<)	υg/l		9/6/02	BD
4-isopropyi telucate (Cymene)	<1	ug/l		9/6/02	BD
Methylene chloride	<1	ug/l		9/6/02	BD
Naphthalene	45	\ ug/l		9/6/02	BD
N-Propylbenzene	1.2) ug/i		9/6/02	BD
Styrene) 4	ug/l		9/6/02	BD
1,1,1,2-Tetrachioroethane	<1	ug/l		9/6/02	BD
1,1,2,2-Tetrachloroethane	<1	ug/t		9/6/02	BD
Tetrachloroethene	<1	ug/l		9/6/02	BD
W 1		_		01/100	200

Life Science Laboratories, Inc.

Page 8 of 13

Date Printed:

9/6/02

9/9/02

BD

<1 ug/1

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-4

Cenco Service Station, Saratoga Spr.

Location:

LSL Sample ID:

0212298-004

Sampled:

08/28/02 11:45

Sampled By:

Sample Matrix: NPW

ΑD	alytical Method			Prep	Analysis	Analyst
_	Analyte	Result	Units	Date	Date & Time	Initials
2)	ITEM #DW-01,502.2 Vol.,MTBE+TBA by 52	24.2				
	1,2,3-Trichlorobenzene	<1	ug/l		9/6/02	BD
	1,2,4-Trichlorobenzene	<1	ug/l		9/6/02	BD
	1,1,1-Trichloroethane	<1	υ <u>ε</u> /1		9/6/02	BD
	1,1,2-Trichloroethane	<1	ug/l		9/6/02	BD
	Trickleroethene	<1	<i>प</i> ञ्चर/1		9/6/02	BD
	Trichleroffnoromethane (Freon 11)	<1	ug/1		9/6/02	8D
	1,2,3-Trichloropropene	红	ug/I		9/6/02	BD
	1,2,4-Trimcthythenzene	(92`	ug/I		9/6/02	BD
	1,3,5-Trimethylbenzene	(3.3)	ug/l		9/6/02	BD
	Vlnyl chloride	ব	ug /l		9/6/02	BD
	⊕ Xylenc	8.8	\ ug/i		9/6/02	BD
	m-Xylene	(18*)	ug/l		9/6/02	₽D
	p-Xylene	\checkmark	ug/f		9/6/02	BO
	Chromatographically, para- and meta-, thereof.	Xylene co-thus. The repo	orted value	s may represent either of th	ese compounds or a co	mbination
	MTBE	<1	nā\]		9/6/02	BD
	t-Butyi zicehol	<200	ug/I		9/6/02	BD



Page 9 of 13

9/9/02

0212298-005

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-12

LSL Sample ID:

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:00

Sample Matrix: NPW

Sampled By:

Analytical Method	D "	**	Prep Analysis	Analyst
Analyte	Result	Units	Date Date & Time	<u>Initials</u>
7) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2				
Венхевс	<l< td=""><td>ug/l</td><td>9/6/02</td><td>BD</td></l<>	ug/l	9/6/02	BD
Bromobenzene	<1	ug/i	9/6/02	BD
Bromochloromethane	</td <td>ug/l</td> <td>9/6/02</td> <td>3D</td>	ug/l	9/6/02	3D
Bromedichloromethane	<1	ug∕l	9/6/02	BD
Bromoform	<1	ug/i	9/6/02	BD
Bromomethanc	<1	ug/I	9/6/02	BD
a-Butyfbeuzesc	<1	ug/l	9/6/02	BD
sec-Batylbenzene	<1	ug/1	9/6/02	BD
tert-Butythenzene	<1	ug/i	9/6/02	BD
Carbon tetrachloride	<1	ug/i	9/6/02	BD
Chlorobenzene	<1	ug/i	9/6/02	BD
Chloroethane	<1	ug/l	9/6/02	BD
Chieroform	(5.0	ug/I	9/6/02	BD
Chloromethauc	$\underbrace{\checkmark_1}$	ug/I	9/6/02	BD
2-Chlorotoinene	<1	ug/i	9/6/02	BD
4-Chlorotoinene	<1	ug/l	9/6/02	BD
Dibromockloromethane	<1	ug/l	9/6/02	BD
1,2-Dibromo-3-chloropropane	<1	ug/i	9/6/02	BD
1,2-Dibromoethane(EDB)	<1	ug/l	9/6/02	BD
Dibromomethane	<1	אמני א	9/6/02	3D
1,2-Dichlorobenzene	<1	ug/l	9/6/02	BD
1,3-Dichlorobenzene	<1	ug/l	9/6/02	ВD
1,4-Dichlorobenzene	<1	ug/l	9/6/02	BD
Dichlorodiflaoromethane	<1	ug/i	9/6/02	BD
1,1-Dichloroethaze	<1	ug/l	9/6/02	BD
1.2-Dichlorectane	<1	ug/1	9/6/02	BD
1,1-Dichloroethene	<1	ug/l	9/6/02	BD
cis-1,2-Dichloroethene	<1	υg/l	9/6/02	BD
trans-1_2-Dichloroethene	<1	ng/l	9/6/02	BD
1,2-Dichloropropane	<1	ug∕1	9/6/62	BD
1,3-Dichloropropane	<1	ug∕i	9/6/02	BD
2,2-Dichloropropane	<1	_	9/6/02	BD
1,1-Dichloropropene	<1	11g/l 11g/l	9/6/02	BD
cls-1,3-Dichloropropene	</td <td>ug/1</td> <td>9/6/02</td> <td>BD</td>	ug/1	9/6/02	BD
trans-1,3-Dichloropropene	<1	ug/l	9/6/02	BD
Ethyl benzenc	<1	- 4	****	
Hexachiorobutadiene	<1	ug/l ug/l	9/6/02 9/6/0 2	BD BD
Isoprapylbenzene (Cumche)	<1	neλι γέν	9/6/02	BD BD
4-Isopropyi toluene (Cymene)	<1	ug/l	9/6/02	BD
Methylene chloride	<1	ug/i	9/6/02	BD
Naphthaleuc	<1	ug/i	9/6/02	BD
N-Propylbenzene	<1	ugy: ug∕i	9/6/02	BD
Styrene	</td <td>ug/1</td> <td>9/6/02</td> <td>BD</td>	ug/1	9/6/02	BD
1,1,1,2-Tetrachloroethane	<1	n⊠, n≅\i	9/6/02	BD
1,1,2,2-Tetrachioroethanc	<1	αg/l	9/6/02	BD
Tetrackloroethcoe	<1	ug/i	9/6/02	BD
Tolgene	<1	_	9/6/02	BD
,		ug/l	7002	Page 10 of 13

Life Science Laboratories, Inc.

Page 10 of 13

BD

BD

BD

BD

BD

BD

BD

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-12

LSL Sample ID:

0212298-005

9/6/02

9/6/02

9/6/02

9/6/02

9/6/02

9/6/02

9/6/02

Location:

1,3,5-Trimethylbenzeue

Viny) chloride

t-Buty) alcohoi

o-Xylenc

ne-Xylene

p-Xylene

MTBE

Conoc Service Station, Saratoga Spr.

Sampled:

08/28/02 12:00

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Trichlorobenzene	<1	ug/1		9/6/02	BD
1,2,4-Trichlerobenzene	<1	ug∕l		9/5/02	BD
1,1,1-Trickloraethane	<1	ug/l		9/6/02	BD
1,1,2 Trichloroethane	<1	υg∕l		9/6/02	BD
Trichloroethene	<1	ug/i		9/6/02	BD
Trichloroflueromethane (Freon 11)	<1	ug/l		9/6/02	BD
1,2,3-Trichloropropane	<1	u g/ I		9/6/02	BD
1,2,4-Trimethylbenzeue	<1	ug/I		9/6/02	BD

<1

<1

<1

<1

ug/S

սց⁄1

ng/I

ug/l

ug/l



0212298-006

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-14

LSL Sample ID:

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:15

Sampled By:

Sample Matrix: NPW

nalytical Method			Prep	Analysis	Analysi
Analyte	Result	Units	Date	Date & Time	Laitials
ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
Benzenc	<1	ug/I		9/6/02	BD
Вгоповеритас	<1	υ _Β Λ		9/6/02	BD
Bremechloromethane	<1	ug/l		9/6/02	BD
Broundichloromethune	<1	ug/!		9/6/02	90
Bromoform	<1	ug∕l		9/6/02	BD
Bromomethauc	<]	ug/i		9/6/02	BD
u-Butyfbenzene	<1	ug/l		9/6/02	BD
see-Butylbenzene	1>	ug/l		9/6/02	BD
tert-Butylbeazene	<1	ug/l		9/6/02	.80
Carbon tetrachloride	<1	ug∕I		9/6/02	BD
Chlorobenzene	<1	ug∕l		9/6/02	BD
Chloroethanc	<1	υg∕l		9/6/02	BD
Chloroform	<1	ug/l		9/6/02	BD
Chloromethane	<1	ug/1		9/6/02	BD
2-Chlorotolucae	<1	ug/l		9/6/02	32
4-Chlorotoluçue	<1	ug/l		9/6/02	35
Dibromochloromethane	<1	ng/l		9/6/02	BD
1,2-Dibromo-3-chloropropane	<1	ug∕l		9/6/02	BI
1,2-Dibromocthane(EDB)	<i< td=""><td>ນ<u>ຮ</u>/l</td><td></td><td>9/6/02</td><td>Bī</td></i<>	ນ <u>ຮ</u> /l		9/6/02	Bī
Dibromomethanc	<1	ug/1		9/6/02	BI
1,2-Dichlorobenzene	<1	ug/l		9/6/02	BI
1,3-Dichlorobenzene	<1	ug/l		9/6/02	31
1.4-Dichlorobenzene	<1	ug/i		9/6/02	BI
Dichlorodiffuoromethane	<1	ug/I		9/6/02	BO
1,1-Dichlorocthane	<1	ug/I		9/6/02	BI
1,2-Dichloroethane	</td <td>ug/l</td> <td></td> <td>9/6/02</td> <td>BI</td>	ug/l		9/6/02	BI
1.1-Dichloroethenc	<1	ug/l		9/6/02	BI
cis-1,2-Dichloroethene	<1	ug/I		9/6/02	BC
trans-1,2-Dichloroethene	</td <td>ug/I</td> <td></td> <td>9/6/02</td> <td>BI</td>	ug/I		9/6/02	BI
1.2-Dichleropropuse	<1	ug/i		9/6/02	BD
1,3-Dichloropropane	<i< td=""><td>ug/l</td><td></td><td>9/6/02</td><td>BI</td></i<>	ug/l		9/6/02	BI
2,2-Dichloropropane	<1	ug/l		9/6/02	BI
1,1-Dichloropropene	<1	ug/l		9/6/02	BD
cls-1,3-Dichloropropene	<1	ug/i		9/6/02	BD
truns-1,3-Dichloropropene	<1	ug/i		9/6/02	BE
Ethyl benzenc	<1	ug/l		9/6/02	36
Hexachlorobutadiene	<1	ug∕l		9/6/02	BI
Isopropyibenzene (Cumene)	<1	ug/i		9/6/02	BI
4-Isopropyl toluene (Cymene)	<1	πહ ∕!		9/6/02	80
Methylene chloride	<1	ug/l		9/6/02	ĖΣ
Naphtha icuc	<1	น <u>ฮ</u> /โ		9/6/02	38
N-Propythenzene	<1	ug/l		9/6/02	BE
Styrene	<1	ug/l		9/6/02	BI
1,1,2-Tetrachloroethane	<1	ug/l		9/6/02	18
1,1,2,2-Tetrachloroethauc	<1	ug/l		9/6/02	BE
Tetrachloroethenc	<1	ug/l		9/6/02	BI
Toluenc	<1			9/6/02	30

Life Science Laboratories, Inc.

Page 12 of 13

Date Printed:

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-14

LSL Sample ID:

0212298-006

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:15

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Aualysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Tricklorobenzene	<1	ug/l		9/6/02	BD
1,2,4-Trichlorobenzene	<1	ne/I		9/6/02	BD
1.1,1-Trichlorocthane	<1	ug/l		9/6/02	ВЭ
1,1,2-Trichlorocthane	<1	ug/I		9/6/02	BD
Trichteroethene	<1	ug/l		9/6/02	BD
Trichlorofiuoromethane (Freon 11)	<1	vg/l		9/6/02	3D
1,2,3-Trickloropropuse	<1	ug/l		9/6/02	BD
1.2,4-Trimethylbenzene	<1	ug/l		9/6/02	ВD
1,3,5-Trimethylbenzene	<1	ug/I		9/6/02	BD
Vinyl chloride	<1	ug/l		9/6/02	BD
o-Xylene	<1	ug/l		9/6/02	BD
m-Xylene	<1	ug/l		9/6/02	BD
p-Xylene	<1	ug/l		9/6/07	BD
MTBE	<1	ug/!		9/6/02	BD
t-Butyl alcohol	<200	ug/l		9/6/02	BD

Page 13 of 13

5854 Butternut Drive East Syracuse, NY 13057

Chain of Custody Record

	-												
					LSL Proje	0212298	Tu	rnaro!	und Time				
Cilent:	Stw Servius + Rem Regy Ruy Brook, N rean: M.Ke McL Cilent's Sample	MSDEC	_Phone #	5	18 8	97 /	243			S+W_Svcs	0	Please c	ircle com
Address:	+ Rem Regi	cv . 5	Telefaxi	*		, ,			Client's Site	I.D.: Cenco Sem	ie 2	4 Hr	48 Hr
	0		-	Mar	Fa.	0.00	- 24 h		Same	tuga Spr. Statio	n		
	Kay prook, N	}	_		Tudi	المحت المحت						2 Hr	1 Week
Contact Par	mon: Mike McL	ean	Authoris	ration:	54	W Sec	uas_			C SPIN# 9814116 Ject 1.0 .: PIN#00984	Jav.	Neeks.) 3 Weeks
Concessor of	Client's Sample	Sample		7	уре		Preserv.	-	Containere	, , , , , , , , , , , , , , , , , , , ,	Pn	eerv.	
	Identifications	Date	Time	grab	comp.	Matrix			eize/type	Analyses		heck	LSL IDN
Pe	5-1	8/28/0	1100	X		AG	Hel	2	40ml	502.2 (min)	5)		301 A1
V 1	25-2		115	4		1			1				002
	ES-3		1130			1		П					COB L
			1145	1			1-1-	H					coul
	ES-4		1/143	-	-		 - - 	H					4
P	25-12		12				Ц_	Ц					005
	PES-14	4	NS										cob V
				-		-		-					
								L					
Notes and i	Hazard identifications:								Custody	Transfers	0	ate	Time
Su	inpled by Sow	servies			Sampl	ed By:	gar	10	h	Received By:	2	1/28/1	2 12
	1 - 1				i	uished (to		502	Received By			863
							0				27		
					Kenind	ulehed I	Jγ:	_		Received for Lab By:			
1	•				Shlow	ent Mati	rod:		Semples Re	ceived intact: Y N	2.20	-c	

Catholic Mutual. . . "CARES"

CATHOLIC MUTUAL MEMBER ADDENDUM TO CONTRACT

\cdot
CATHOLIC MUTUAL MEMBER: SARATOGA CONTRA I CATHOLIC SCHOO (Includes Arch/Diocese and location) A SARATOGA SORINGS AND YEE,
CONTRACT PARTNER: SARATOGA SARIAGS CITY SCHOOL DISTRICT
TERM OF CONTRACT: $7-1-2014$ +17RU $7-1-2018$
CONTRACT (Description of Contract): FIEID USE PGRUMUNT WITH SARATUGA SPRINGS CITY SCHOOL DISTRICE
CATHOLIC MUTUAL MEMBER agrees to defend, protect, indemnify and hold harmless the above named CONTRACT PARTNER against and from all claims arising from the negligence or fault of CATHOLIC MUTUAL MEMBER or any of its agents, officers, employees or volunteers for claims arising from the above identified CONTRACT and arising from CATHOLIC MUTUAL MEMBER negligence.
CATHOLIC MUTUAL MEMBER agrees to provide a certificate of coverage to CONTRACT PARTNER which provides evidence of general liability coverage of not less than \$1,000,000 per occurrence. CATHOLIC MUTUAL MEMBER agrees to name CONTRACT PARTNER as an additional protected person on its general liability coverage for the dates of the TERM OF CONTRACT. Additional protected person status will provide coverage for CONTRACT PARTNER for claims arising from CATHOLIC MUTUAL MEMBER's negligent acts associated with the CONTRACT.
CATHOLIC MUTUAL MEMBER and CONTRACT PARTNER agree that this ADDENDUM TO CONTRACT overrides any insurance or indemnification language in conflict with this agreement when this ADDENDUM is attached to an existing CONTRACT whether or not the existing CONTRACT has been previously signed or will be signed in the future.
SIGNED BY: SIGNED BY: (CATHOLIC MUTUAL MEMBER) (CONTRACT PARTNER)
NAME (Please Print): / 3 COUNT / MBARNAME (Please Print):
DATE: 7-12-14 DATE:

Catholic Mutual. . . "CARES"

CATHOLIC MUTUAL MEMBERS COVERAGE AND INDEMNIFICATION GUIDELINES (Instruction to Members)

This CARES is to be utilized when Members are entering into contracts where they are being asked to sign a contract and/or provide another organization additional protected person status. An example would be a Catholic School entering into a contract with a public school for gym usage. Another is a parish signing a contract with a municipality for permission to hold a parish festival. Many times, these contracts contain indemnification and insurance language that is unfavorable.

While specific contract language can be changed to make the contract fair, the Catholic Mutual Member's Coverage and Indemnification Guidelines explanation page and Addendum to Contract can be utilized in lieu of changing specific language. The guidelines can be provided to the contract partner which provide an explanation of the contract addendum. The addendum itself should be signed by both the Member and the contract partner as a supplement to the contract. For any questions on this CARES or assistance with contract matters, please contact Catholic Mutual's Risk Management Department at 1-800-228-6108.

Catholic Mutual. . . "CARES"

CATHOLIC MUTUAL MEMBERS COVERAGE AND INDEMNIFICATION GUIDELINES (Explanation of Guidelines)

The purpose of the Catholic Mutual Members Coverage and Indemnification Guidelines is to outline the coverage and indemnification requirements of Catholic Mutual Members. These requirements provide protection for our contract partners, but also ensure the Catholic Church does not assume unreasonable risk. This is important to the Church's mission in the community. To assist us with our mission, it is vital that our contract partners help by establishing indemnification and insurance language in contracts that is fair and reasonable.

With the understanding that there are liability risks with the use of property or Church operations, we understand your organizations' desire to limit liability. It is our intent to provide financial protection to organizations for claims arising out of Church use of property or Church operations.

Operating in an increasingly difficult liability environment Catholic Mutual and our Members are unable to provide financial protection for our contractual partners when claims arise outside of our specific use of property or our operations. We also cannot provide financial protection for claims which occur due to the fault of a contract partner. We believe it is unreasonable for a contract partner to demand financial protection for a claim not arising from our actions or a claim where a contract partner is negligent.

The attached Addendum to Contract provides financial protection for our contract partners when claims arise from our property use or operations and for claims when our Catholic Mutual Members are negligent.

The addendum accomplishes two goals for Catholic Mutual Members. First, ensuring our partners are protected. Second, ensuring we can continue our important mission. We are asking that the language in the attached Addendum to Contract be included in future contracts, or the addendum simply be attached to an existing or proposed contract.

City of Saratoga Springs

Grant for Natural Resource Inventory

The Open Space Advisory Committee and the Mayor's office would like to complete a Natural Resources Inventory, the first step to determine a baseline necessary for updating the 2002 Open Space Resource Plan as well as create a future Climate Resilience and Vulnerability Assessment.

Completing a Natural resources inventory (NRI) will allow the City of Saratoga Springs to compile information on the important, naturally occurring resources, such as forests, streams, wetlands, and rocky ridges as well as catalog and map the City's cultural resources, such as historic, scenic, and recreational assets. It will assist to identify the important remaining natural resources, assess the threats they face and recommend conservations practices that might better protect these resources. Focus of the NRI shall be on protection of water resources, landscapes, ecosystems, unusual and sensitive habitats, historic and archeological sites, and species of conservation concern. The City's 2015 Comprehensive Plan, 2013 Urban and Community Forestry Master Plan, Working Plan for Historic Preservation in Saratoga Springs, and the 2002 Open Space Plan support this framework.

The City is spread out over a large land mass of over 16,000 acres. Within the community there is a 2,000-acre State Park and over 3,500 acres of freshwater wetlands. Development is largely concentrated in the City's urban core, while a low density development "greenbelt" of more than 3500 acres in the City's outer region surrounds the core.

The City has established a smart growth "City in the County" vision for its future development. While new growth is expected to be focused in the core area of the city, there remains development pressure on the more rural lands that surround the core. The City still lacks a thorough and scientific understanding of the importance and extent of its natural resources, the threats to those resources and the best conservation approach to sustain the City's "City in the Country" smart growth model.

Updating the Open Space Plan is a priority of the Open Space Advisory Board. With roughly \$100,000 left in the Open Space Bond Fund, it is important for the City to understand and catalog remaining open space and watershed resources prior to exploring methods to fund their future acquisition. The cost estimate for the NRI is \$30,000.

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SARATOGA SPRINGS, NEW YORK

A RESOLUTION AUTHORIZING THE CITY OF SARATOGA SPRINGS TO SEEK FUNDING THROUGH THE NEW YORK STATE CONSOLIDATED FUNDING APPLICATION FOR CLIMATE SMART COMMUNITIES CATEGORY 2: CERTIFICATION PROJECT CLIMATE SMART LAND USE PLANNING

Mayor Joanne Yepsen Commissioner John Franck Commissioner Michele Madigan Commissioner Anthony Scirocco Commissioner Christian Mathiesen

WHEREAS, the City of Saratoga Springs' current Comprehensive Plan states that the most important consideration that will guide future development of our "City in the Country" is sustainability; and

WHEREAS, the City's commitment to conservation and natural resources is manifest in its adopted policies and/or plans such as the 2015 Comprehensive Plan, 2013 Urban and Community Forestry Master Plan, Working Plan for Historic Preservation in Saratoga Springs, 2002 Open Space Plan, and Climate Smart Communities Pledge; and

WHEREAS, completing a Natural Resource Inventory will assist to identify the important remaining natural resources; and

WHEREAS, a Natural Resource Inventory will provide a thorough and scientific understanding of the importance and extent of its natural resources, the threats to those resources and the best conservation approach to sustain the City's "City in the Country" smart growth model; and

WHEREAS, New York State Department of Conservation through the Office of Climate Change through the New York State Consolidated Funding Application (CFA) has invited funding proposals in 2017; and

WHEREAS, this City Council desires to seek such available funding assistance through the CFA Climate Smart Communities Category 2: Climate Smart Land Use Planning; and

WHEREAS, said communities must provide a local match of 50% of the overall project cost; and

WHEREAS, said project is currently estimated to cost \$30,000 dollars. The City's 50% local match will be obtained from the Mayor's operational budget and other funding sources.

BE IT RESOLVED, that the Mayor, as the Chief Executive Officer of the City of Saratoga Springs, is hereby authorized and directed to file an application for funding through the New York State Consolidated Funding Application, in an amount not to exceed \$30,000 dollars with a local in kind and cash match of \$15,000. Upon grant funds being awarded, the proposed contract will be reviewed and approved by City Council.

Ayes	Nays	Dated: July 18, 2017



Sample Form COSF-2

Request for Certification of Sufficient Funds

Submittal Date: 7/12/2017

The Department of <u>Mayor – City Attorney</u> requests certification that sufficient funds are or will be available to cover the claim to meet the following obligation when it becomes due and payable.

Obligation to be incurred, detailing vendor name, project description, Council approval, etc. (attach supporting documentation):

Approval to Utilize up to \$7,000 of Open Space Bond Funds for Legal Fees Associated with the Donation/Acquisition of the Crown Oil property - 209 South Broadway. In addition, there is a pending Capital Budget Amendment for this item at the July 18th City Council meeting.

		# 3517022-52000-1075-			
Appropriation – Current Budget Expense (Org/Object/Proj(s):	DEGELVEN			
Amount Requested for Approval:	\$ 7,000	JUL 1 3 2017			
Current Amount Available:	\$ 0	COMMISSIONER OF FINANCE			
Transfer/Amendment Pending:	\$ 7,000				
Transfer/Amendment Date	: 7/18/17	#7,000,			
My Kely		77/13/2017			
Department Head Signature	A.	Date			
Certification of Sufficient Funds					

The Commissioner of Finance hereby certifies that funds are or will be available to cover the claim to meet the above described obligation when it becomes due and payable.

Commissioner of Finance

Output

Outpu

CITY OF SARATOGA SPRINGS BUDGET AMENDMENT REQUEST

į	DEPARTMENT OF <u>Ca</u>	pital - Mayor	
FOR THE CITY C	OUNCIL MEETING	7/18/	17
REVENUE ORG/OBJECT INCREASE	AMOUNT	EXPENDITURE ORG/OBJECT INCREASE	AMOUNT
H131-45710-1075	\$7,000.00	H3517022-52000-1075	\$7,000.00
	AND PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PR		***************************************
TOTALS	\$7,000.00		\$7,000.00
amendments shall be a	4.4.10 of the City Charte ccompanied by written ju	r and the City's budget amendm stification, including the financin if necessary attach a separate si	g source.
Explanation - Use additional shee Approval to Utilize up to \$7,000 of O Donation/Acquistion of the Crown O Amendment which will be brought for	pen Space Bond Funds il property - 209 South B	roadway. This will also require a	he Capital Budget

Fwd: 205 South Broadway, Spill #98-14116

From: Meg Kelly <meg.kelly@saratoga-springs.org> Wed, Jul 05, 2017 02:46 PM

Subject: Fwd: 205 South Broadway, Spill #98-14116

To: Lisa Shields < lisa.shields@saratoga-springs.org >

Deputy Mayor City of Saratoga Springs 518-587-3550 ext. 2523

From: "Donna L. Ross" < Donna.Ross@ag.ny.gov> **To:** "Meg Kelly" < meg.kelly@saratoga-springs.org>

Sent: Wednesday, July 5, 2017 2:30:46 PM **Subject:** 205 South Broadway, Spill #98-14116

Ms. Kelly,

This confirms our telephone conversation today and confirms that the above spill relates to a property owned by Crowne Oil. Please feel to contact me if you need any further information.

Very truly yours,
Donna L. Ross
Legal Assistant II
NYS Department of Law
Office of the Attorney General
Civil Recoveries Bureau, Oilspill Unit
The Capitol
Albany, NY 12224
(518) 776-2217
Fax (518) 915-7728

IMPORTANT NOTICE: This e-mail, including any attachments, may be confidential, privileged or otherwise legally protected. It is intended only for the addressee. If you received this e-mail in error or from someone who was not authorized to send it to you, do not disseminate, copy or otherwise use this e-mail or its attachments. Please notify the sender immediately by reply e-mail and delete the e-mail from your system.

Confidentiality/Privilege Notice: This e-mail communication and any files transmitted with it contain privileged and confidential information from the City of Saratoga Springs and are intended solely for the use of the individual(s) or entity to which it has been addressed. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution, or taking any other action with respect to the contents of this message is strictly

prohibited. If you have received this e-mail in error, please delete it and notify the sender by return e-mail. Thank you for your cooperation.

New York State Department of Environmental Conservation

Office of Environmental Quality, Region 5

Route 86 – P.O. Box 296, Ray Brook, New York 12977 **Phone:** (518) 897-1242/1243 • **FAX:** (518) 897-1245

Website: www.dec.state.ny.us



October 22, 2002

Mr. Jeffrey Wait, City Attorney City of Saratoga Springs City Hall Broadway Street Saratoga Springs, NY 12866

Re: NYS Spill Number 9814116 Former Crown Oil Station Routes 9/50, Saratoga Springs, Saratoga County

Dear Mr. Wait:

For your information, enclosed is a copy of the final site investigation report and well closure documentation completed by S&W Services for the Department.

No further cleanup or investigation is pursued by the Department, and the spill has been closed. The Attorney General's Office - Oil Spill Bureau will be involved in the collection of monies spent for the cleanup and potentially placing a lien on the property.

If you have questions or comments on this information, please contact me. I can be reached at (518) 897-1242.

Sincerely,

Michael P. McLean, P.E.

Environmental Engineer1

MPM:slq enclosures

S&W Services, Inc.

One Remington Park Drive Cazenovia, NY 13035

tel, (315) 655-4953 fax, (315) 655-2285 web. www.swsvcs.com

September 30, 2002

Mr. Michael McLean NYSDEC Region 5 PO Box 296 – Route 86 Ray Brook, NY 12977

Re:

Former CENCO Service Station

Route 9 & Route 50

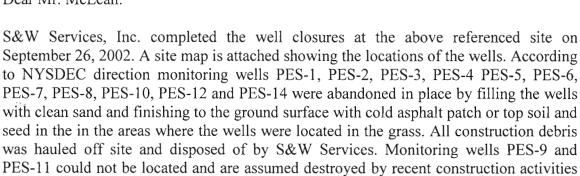
Saratoga Springs, New York

NYSDEC Spill Number 98-14116

PIN 00984

on neighboring properties.

Dear Mr. McLean:



In addition to the monitoring wells, three wells identified as PZ-1, V-2 and S-2 on the site plan, were also closed in place. The wells did not have flush mounted covers but were buried to the surface with sand. The wells were located in the in the driveway near PES-3 and are shown on the site plan.

S&W Services appreciates the opportunity to provide these services. Please call if you have any questions.

Very truly yours,

S&W SERVICES, INC.

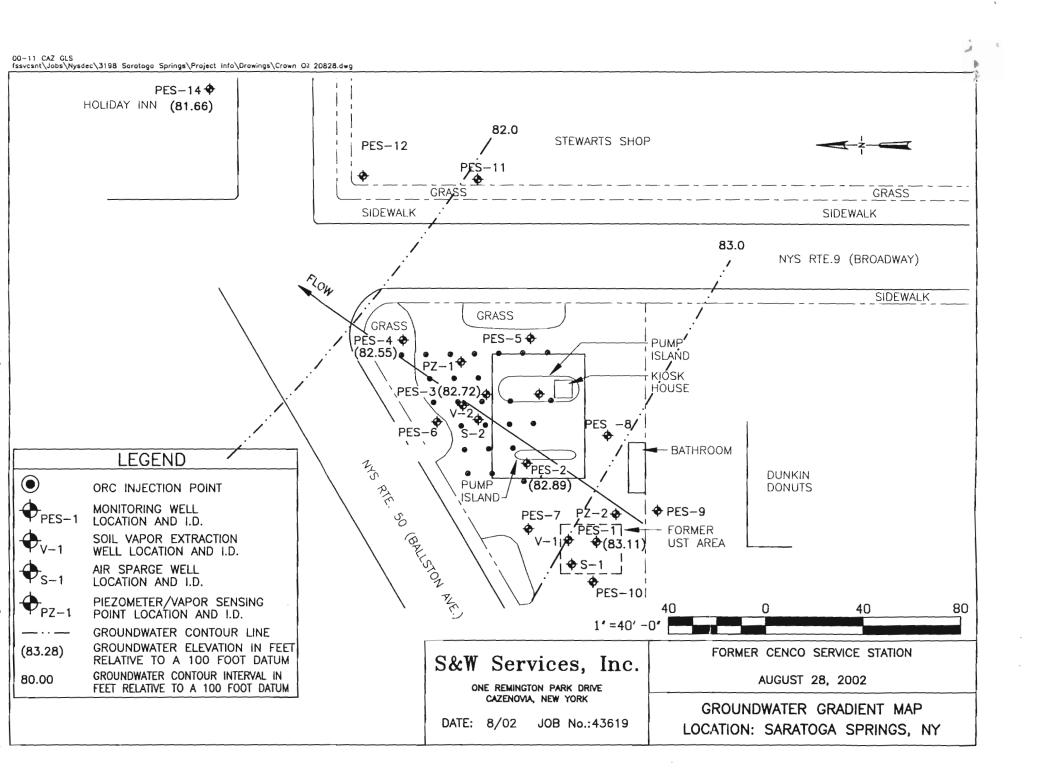
Judy Gardner Project Manager

JAG/eaw

Enclosure

J:\NYSDEC\3198 Saratoga Springs\Communications\Letters\Well Closure 9-02 Mcljag.doc

Stearns & Wheler Companies



S&W Services, Inc.

One Remington Park Drive Cazenovia, NY 13035

tel. (315) 655-4953 fax. (315) 655-2285 web. www.swsvcs.com

GROUNDWATER INVESTIGATION REPORT

September 2002

Former CENCO Service Station Route 50 & Route 9 Saratoga Springs, New York

NYSDEC Spill No. 98-14116

September 2002



GROUNDWATER INVESTIGATION REPORT SEPTEMBER 2002

FORMER CENCO SERVICE STATION ROUTE 50 & ROUTE 9 SARATOGA SPRINGS, NEW YORK

Prepared for

NYS DEPARTMENT OF ENVIRONMENTAL CONSERVATION REGION 5

Prepared by

S&W SERVICES, INC. One Remington Park Drive Cazenovia, New York 13035 (315) 655-4953

September 2002

Project No. 43619

TABLE OF CONTENTS

		Page			
SECTION 1 - INTRO	DDUCTION	1			
SECTION 2 – SITE	HISTORY	1			
SECTION 3 - GROU	NDWATER SAMPLING METHODS	2			
SECTION 4 - FINDI	NGS	2			
4.1 Site Hydrolo4.2 Groundwates	r Quality	2 2			
SECTION 5- CONCLUSIONS AND RECOMMENDATIONS					
	LIST OF FIGURES				
Figure 1 Figure 2	Site Location Map Groundwater Gradient Map				
Figure 3	Dissolved Oxygen Concentrations				
	LIST OF TABLES				
Table 1 Table 2	Groundwater Elevation Data Summary Table Historic Analytical Data Summary Table and Graph				
	LIST OF APPENDICES				
Appendix A Appendix B	Groundwater Sampling Log Laboratory Analysis Report				

GROUNDWATER INVESTIGATION REPORT FORMER CENCO SERVICE STATION ROUTE 50 & ROUTE 9 SARATOGA SPRINGS, NEW YORK

SPILL NO. 98-14116

SECTION 1- INTRODUCTION

Groundwater samples were collected from monitoring wells PES-1, PES-2, PES-3, PES-4, PES-12 and PES-14 at the former CENCO Service Station in Saratoga Springs, New York on August 28, 2002. A site location map identifying the property can be found in Figure 1. This work was conducted under the direction of Region 5 NYSDEC.

SECTION 2 – SITE HISTORY

On February 22, 1999, NYSDEC Spill number 98-14116 was assigned to the former CENCO Service Station after the discovery of petroleum impacts during the removal of underground storage tanks at the site. Precision Environmental Services, Inc. (PES) conducted a limited subsurface investigation (Limited Subsurface Investigation, April 17, 2000) at the site under the direction of the NYSDEC in June and July 1999. The work included soil and groundwater sampling and installation of several piezometers. PES conducted an additional subsurface investigation in February 2000 (Pilot Test / Supplemental Limited Subsurface Investigation Report / Conceptual Remedial Corrective Action Plan, July 6, 2000). Four additional piezometers were installed on site and on adjacent properties as part of this work. Site characteristics including geology, hydrology, soil and groundwater quality can be found in these reports. In addition, soil vapor extraction and air sparging pilot tests were performed during February 2000 to evaluate possible remedial alternatives for this site.

Oxygen Release Compound (ORC) injection was recommended by the NYSDEC as the preferred remedial method at this site. ORC is used to enhance natural biodegradation of petroleum compounds by increasing the dissolved oxygen concentration in the groundwater. Based on current contaminant concentration values, hydraulic conductivity values, groundwater gradient across the site, and volume of contaminated area, twenty-five injection points were used to install approximately 500 pounds of ORC material at the site. S&W Services completed the ORC injection program on November 1, 2000. Dissolved oxygen concentrations are collected from the monitoring wells on a monthly basis to determine the effectiveness of the ORC injection. The results of that program are summarized in the December 7, 2000 letter report submitted to the NYSDEC.

Quarterly groundwater samples were collected at the site and were analyzed for target volatile organic compound parameters by EPA Method 502.2 including MTBE and TBA until 2002. Currently sampling is conducted on an annual basis.

Ì

SECTION 3 - GROUNDWATER SAMPLING METHODS

Groundwater samples were collected from six monitoring wells PES-1, PES-2, PES-3, PES-4, PES -12 and PES-14. A site plan identifying the monitoring wells on-site can be found in Figure 2. Water level elevations were measured using an electronic water level indicator prior to groundwater sampling. A summary of groundwater elevation data can be found in Table 1. A groundwater contour map can be found in Figure 2.

Dissolved oxygen concentrations were not measured during the August 2002 sampling due to equipment malfunction. A historic summary of dissolved oxygen concentrations can be found in Figure 3. To ensure formation water was being sampled, three well volumes were removed from the monitoring wells before groundwater samples were collected. Groundwater samples were collected using disposable bailers and placed in pre-cleaned containers provided by the analytical laboratory. Samples were labeled and preserved in ice filled coolers. Groundwater samples were transported to the laboratory following proper chain-of-custody procedures.

SECTION 4 – FINDINGS

4.1 Site Hydrology

The stratigraphy at the site was determined from the soil boring information obtained during the subsurface investigations conducted by PES. Overburden at the site consists primarily of a fine to coarse sand with trace amounts of fine gravel.

Groundwater was encountered at approximately 16.5 feet below the land surface in August 2002. Groundwater elevation data collected during the sampling event was used to generate a groundwater contour map. Groundwater flows generally from southwest to northeast across the site. A groundwater contour map can be found in Figure 2.

4.2 Groundwater Quality

Analytical data indicates that an overall decreasing trend in contaminant concentration is continuing at the site. Groundwater samples collected from PES-1 contained concentrations of naphthalene (1.5 ug/l), N-propylbenzene (1.6 ug/l), 1,2,4-Trimethylbenzene (12 ug/l), 1,3,5-Trimethylbenzene (3.2 ug/l), and m-xylene (1.2 ug/l. Groundwater samples collected from monitoring well PES-3 contained concentrations of ethylbenzene (28 ug/l), isopropylbenzene (16 ug/l), naphthalene (37 ug/l), n-propylbenzene (35 ug/l), 1,2,4-trimethylbenzene (280 ug/l), 1,3,5-trimethylbenzene (69 ug/l), o-xylene (7.7 ug/l) and m-xylene (99 ug/l). Total volatile organic compound concentrations in PES-3 in August 2002 were 571.7 ug/l.

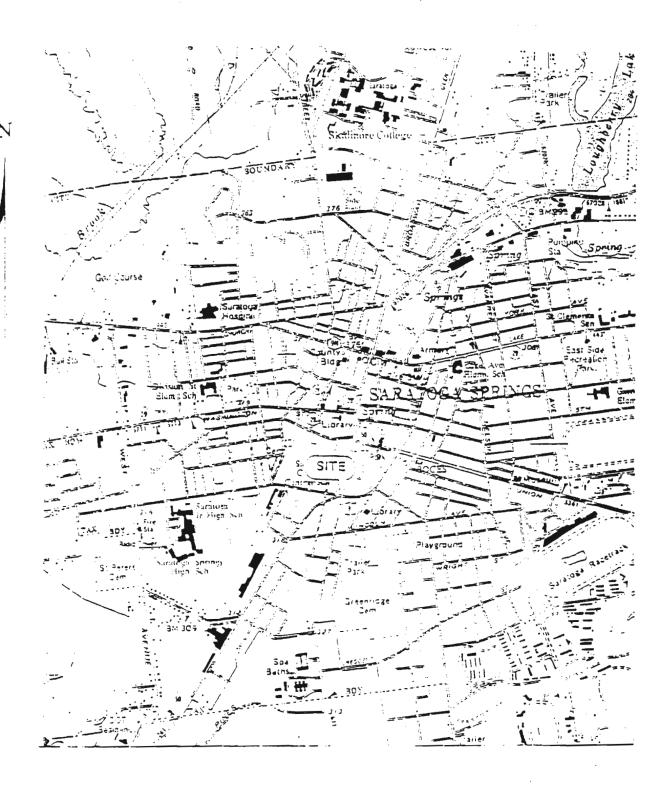
PES-4 contained concentrations of chloroform (1.4 ug/l), ethylbenzene (8.1 ug/l), naphthalene (4.5 ug/l), N-propylbenzene (1.2 ug/l), 1,2,4-trimethylbenzene (9.2 ug/l), 1,3,5-trimethylbenzene (3.3 ug/l), o-xylene (8.8 ug/l), and m-xylene (18 ug/l). Total VOC concentrations detected in PES-4 in August 2002 (54.5 ug/l) were lower than those detected in May and July and November 2001 indicating a continued trend in decreasing concentration values. Groundwater samples collected from PES –12 contained concentrations of chloroform (5 ug/l) and MTBE (1 ug/l). Groundwater samples collected from PES-14 did not contain any detectable concentrations of targeted compounds.

Dissolved oxygen concentrations in the groundwater had increased an average of approximately 2.19 ppm since the ORC application in November 2000. The average dissolved oxygen concentration in groundwater across the site prior to the ORC injection was 7.37 ppm. On November 29, 2000, the average dissolved oxygen concentration was 8.14 ppm and 9.56 ppm on December 20, 2000. The average dissolved concentration in April 2001 was 9.45 ppm. In July 2001, the dissolved oxygen concentrations were significantly lower than previously recorded at the site. Average dissolved oxygen concentration at the site in July 2001 was 5.26 ppm. In addition, average dissolved oxygen concentration in groundwater on November 26, 2001 was approximately 3.26 ppm indicating a continued decreasing trend. The decreased dissolved oxygen concentrations indicate ORC depletion in the area. The dissolved oxygen concentration is expected to continue to decrease as the ORC is consumed at the site. The analytical data collected in November 2001 indicated that total volatile organic compound concentrations vary across the site. This may be a result of the distribution of remaining ORC concentration on site. The down gradient well PES-4 indicates a continued decreasing total VOC concentration, while relatively up gradient PES-1 and PES -3 have increasing VOC concentrations.

SECTION 5 – CONCLUSIONS AND RECOMMENDATIONS

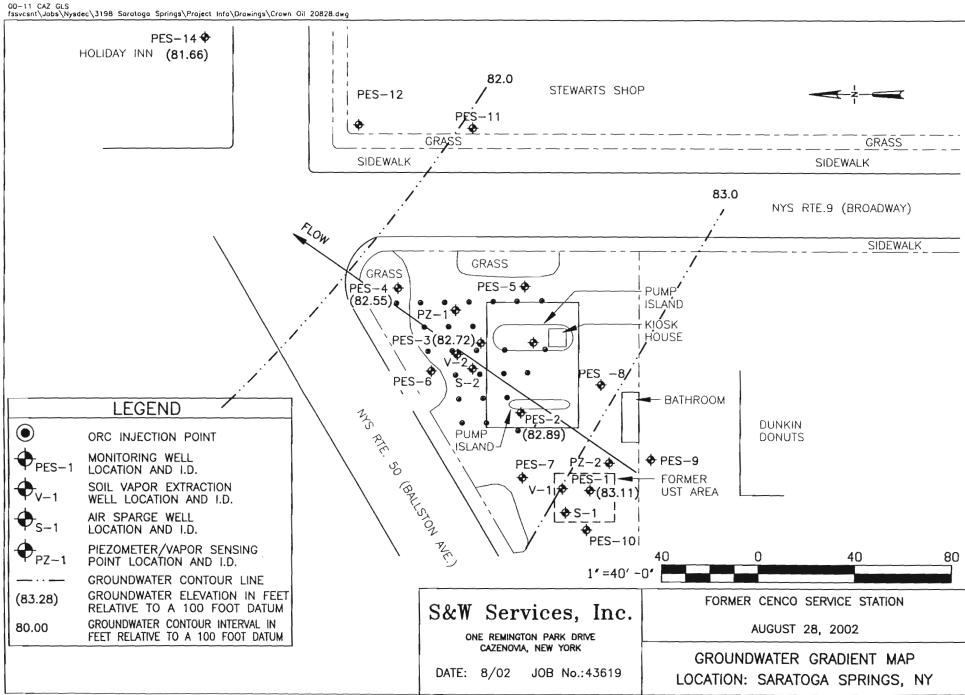
Historical and current groundwater data indicate the overall trend at the site shows consistent decreasing volatile organic compound concentration values in the groundwater. Dissolved oxygen concentrations have decreased in the groundwater indicating depletion in ORC at the site. Continued decreasing concentration values indicate that the residual contaminant concentrations on site are naturally attenuating. Based on the historic and current analytical data, closure recommendations are made at this time. Monitoring wells should be removed or abandoned on site at the closure of the spill number.

FIGURES



Source: Delorme - USGS Saratoga Springs 7.5 Minute Ouad.

PRECISION ENVIRONMENTAL SERVICES, INC.	Date: 4-2000	Project 98-14116.	
Site I continu Man	Scale: NA	Figure No: 1	
Site Location Map	Drawa By: JJJ	Location: Saratoga, N.Y.	



TABLES

TABLE 1 GROUNDWATER ELEVATION DATA

Former Cenco Station Route 9 and Route 50 Saratoga Springs, New York

S&W SERVICES INC.

A CANCE	*TOP OF CASING	Jun	e 1, 2000 *	Septen	nber 5, 2000 •	Decen	nber 20, 2000	Apr	il 18, 2001	Ju	ly 25, 2001	Nover	nber 27, 2001	Aug	ust 28, 2002
MONITORING WELL	ELEVATION (FT)	DEPTH TO WATER (FT)	GROUNDWATER ELEVATION (FT)												
PES-I	99.76	NR	NR	NR	NR	NR	NR	NR	NR	16.16	83.60	17.3	82.46	16.65	83.11
PES-2	99.69	15.90	83 79	15.96	83.73	16.41	83.28	15.85	83.84	16.30	83.39	17.50	82.19	16.80	82.89
PES-3	99.27	15.64	83.63	15.65	83,62	16.13	83.14	15.58	83.69	16.01	83.26	17.21	82.06	16 55	82.72
PES-4	99 15	15.76	83.39	15.75	83 40	16.21	82.94	15 68	83.47	16.1	83.05	17.25	81.90	16.6	82.55
PES-5	99.18	15.52	83.66	NR	NR	16.02	83.16	NR	NR	15.90	83.28	NR	NR	NR	NR
PES-6	99.43	15 89	83.54	NR	NR	16.38	83.05	NR	NR	16.26	83 17	NR	NR	NR	NR
PES-8	99.43	15.50	83.93	NR	NR	16.03	83.40	NR	NR	NR	NR	NR	NR	NR	NR
PES-10	99.75	15 68	82.46	NR	NR	16.22	81.92	15.63	84.12	16.10	83.65	NR	NR	NR	NR
PES-12	98.1	NR	NR	NR	, NR	NR	NR	15 02	83.08	15.44	82.66	16.60	81.50	NR	NR
PES-14 NR - Not Recorded	98.14	NR	NR	NR	NR	NR	NR	15.51	82.63	15.93	82.21	17.05	81 09	16.48	81.66

(*) Survey performed by PES

Dissolved Oxygen Concentrations

Former CENCO Service Station Rt. 9 and Rt. 50 Saratoga Springs, New York

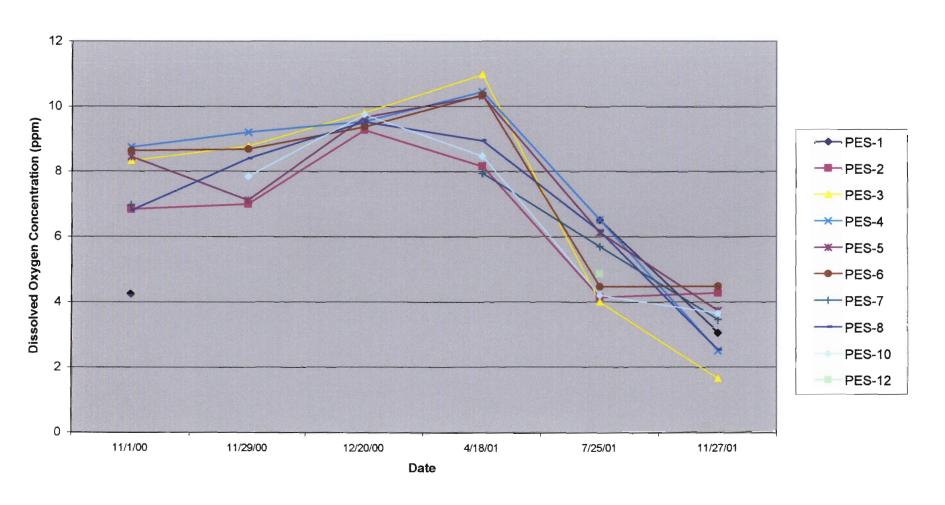


Table 2 Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

> S&W SERVICES, Inc. (Page 1 of 2)

	}	Total		Total
Well ID	Date	BTEX	MTBE	VOCs
		(ppb)	(ppb)	(ppb)
PES-1	03/03/00	NS	NS	NS
	06/01/00	<1	<1	<i< td=""></i<>
	09/05/00	26.5	<1	93.4
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	4	. <1	35.8
	11/27/01	11.9	1.3	119.8
	08/28/02	1.2	<1	19.5
PES-2	03/03/00	NS	NS	NS
	06/01/00	28	<1	28
	09/05/00	3	<1	3
	12/20/00	<1	<1	<1
	04/18/01	5	<1	8.3
	07/25/01	2.5	<1	2.5
	11/27/01	<1	<1	</td
200	08/28/02	<1	<1	<1
PES-3	03/03/00	NS	NS	NS
	06/01/00	830	<1	4,580
	09/05/00	63	<1	1,301
	12/20/00	454	<10	1,875
	04/18/01	398	<5	1,601
	07/25/01	292	<10	1,190
	11/27/01	413	<5	1,755
056.4	08/28/02	134.7	<5	571.7
PES-4	03/03/00	NS 05.7	NS	NS
	06/01/00	85.7	<1	111
	09/05/00	665	<1	800
	12/20/00 04/18/01	278	<1	350.8
	07/25/01	191 95	<1	261.6
	11/27/01	41.5	<1 <1	136.1
	08/28/02	34.9	<1	54.5
PES-5	03/03/00	NS NS	NS	NS NS
(L3-3	06/01/00	NS	NS	NS NS
	09/05/00	NS	NS NS	NS NS
	12/20/00	NS	NS NS	NS NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/02	NS	NS	NS '
	08/28/02	NS	NS	NS
PES-6	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-7	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
ı	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS

Table 2 Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc. (Page 2 of 2)

· · · · · · · · · · · · · · · · · · ·				
	}	Total		Total
Well ID	Date	BTEX	MTBE	VOCs
		(ppb)	(ppb)	(ppb)
PES-8	03/03/00	NS	NS	NS
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-9	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-10	03/03/00	<1	<1	<
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	<1	<1	<l< td=""></l<>
	04/18/01	<1	<1	<1
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS	NS	NS
PES-11	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	NS	NS	NS
	12/20/00	NS	NS	NS
	04/18/01	NS .	NS	NS
	07/25/01	NS	NS	NS
	08/28/02	NS	NS	NS
	11/27/01	NS	NS	NS
PES-12	03/03/00	<1	<1	<1
	06/01/00	NS	NS	NS
	09/05/00	<1	<1	<1
	12/20/00	<1 .	<1	<1
	04/18/01	<1	<1.	1.2
	07/25/01	<1	<1 «1 »	1.3
	08/28/02	<1	1	6.0
PES-13	03/03/00	NA NA	NA NA	NA NA
123-13	06/01/00	<1	<1	723
	09/05/00	NS	NS	NS NS
	12/20/00	NS	NS	NS
	04/18/01	NS	NS	NS
	07/25/01	NS	NS	NS
	11/27/01	NS	NS	NS
	08/28/02	NS_	NS'	NS
PES-14	03/03/00	NA	NA	NA
	06/01/00	<1	<1	<1
	09/05/00	<1	<1	<1
	12/20/00	NS	NS	NS
	04/18/01	<1	<1	<1
	07/25/01	<1	<1	3
	11/27/01	<1	<1	<1
	08/28/02	<1	<1	<1
LOTTE				

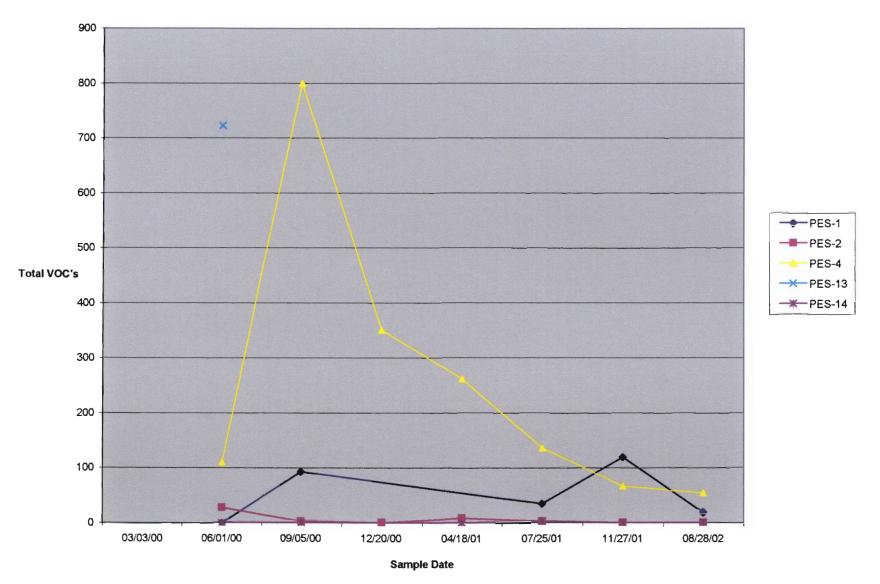
(NS) Not Sampled (NA) Not Applicable - well not installed yet

(<1) Not detected

Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc.

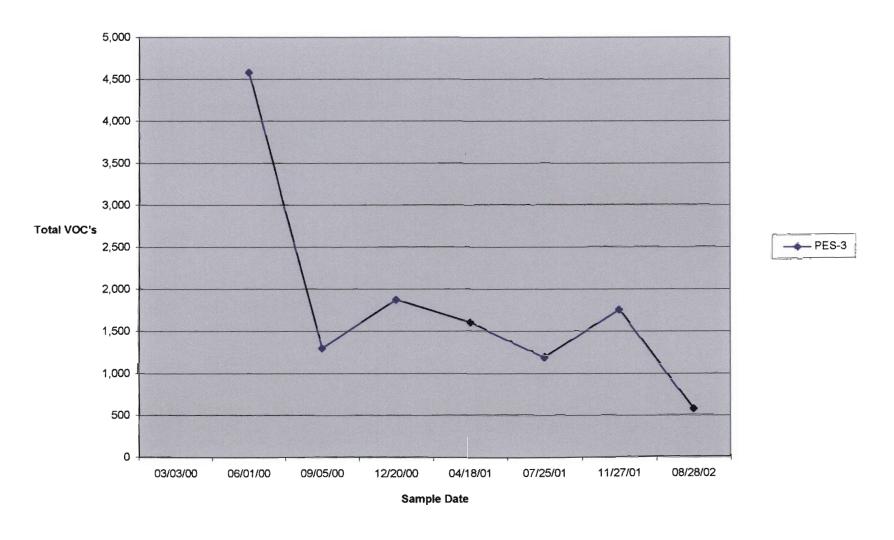


J:\NYSDEC\3198 Saratoga Springs\Communications\Reports\SiteStatus\4q01\Table 2.xls

Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

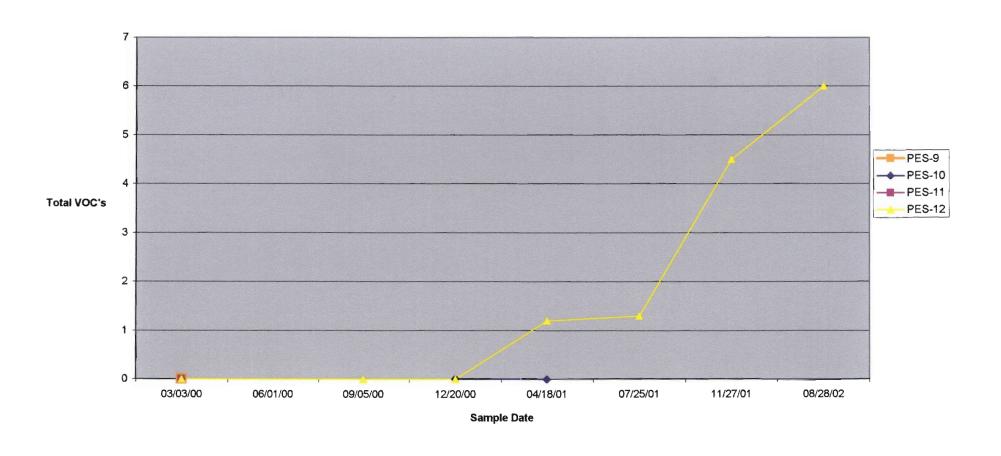
S&W SERVICES, Inc.



Summary of Historic Groundwater Analytical Results

Former CENCO Station Rt. 9 and Rt. 50 Saratoga Springs, New York

S&W SERVICES, Inc.



APPENDICES

S&W SERVICES, INC.

FIELD OBSERVATION LOG GROUNDWATER SAMPLING RECORD

SPILL# 98	-141 16		DATE	OF SAMPLING EVENT:	8/28/07
NAME OF SITE:	Su	atoga - Ce	VACC Weath	er/Temperature:	70° clear
S & W Job #:		3 198			v
SAMPLERS:		AL-	. Time o	of Arrival: 8	30
		,	Time o	of Departure:	
	Periz	Pes-1	Pes-Z MW-	PC5-3 MW-	Pas 4 Mes-
Depth of Well:	23.46	21.8	21.7	21.45	21.58 22.
Depth to Product: Product Thickness	: :				
Depth to Groundw Sampling Depth:* *Groundwater		/(e. lp5	_/(e. &()_ al elevation prior to sampli	16.55 ing.	<u></u>
	ng:ft of wate	r x 0.16 =gallons r x 0.36 =gallons r x 0.65 =gallons			1/9
Volume Bailed:	3/41	1/2 9	1/29	1/29	12g 3/49
Observations:	i	,	•	,	(dry)
Color:	hour	Itorang	It was	Him	Ithrun deb.
Sheen				Vog. 51+	
Odor				SIT oder	
Comments:	Done	to defection	e (ERS	on temp)
	eralina	tail + Char	gal membra	12/50/n bu	TSULL
	getting	eru M	adijs.		



Mr. Mike McLean New York State DEC - Region 5 P.O. Box 296 Route 86 Raybrook, NY 12977 Phone: (518) 897-1243 FAX: (518) 891-2295

Laboratory Analysis Report for the New York State Department of Environmental Conservation

Contract Number: C200209

NYS DEC Spill #: 9814116

NYS DEC Pin #: 00984

LSL Project ID: 0212298

Receive Date/Time: 08/29/02 0:00 by: GS

"I certify that this laboratory has current ELAP certification to provide the analytical results in this report and that the data package is in compliance with the terms and conditions of the contract."

Reviewed By

Date

Life Science Laboratories, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warrantics of merchantability or fitness for a particular purpose. By the Client's acceptance and/or use of this report, the Client agrees that LSL is hereby released from any and all liabilities, claims, damages or causes of action affecting or which may affect the Client as regards to the results contained in this report. The Client further agrees that the only remedy available to the Client in the event of proven non-conformity with the above warranty shall be for LSL to re-perform the analytical test(s) at no charge to the Client. The data contained in this report are for the exclusive use of the Client to whom it is addressed, and the release of these data to any other party, or the use of the name, trademark or service mark of Life Science Laboratories, Inc. especially for the use of advertising to the general public, is strictly prohibited without express prior written consent of Life Science Laboratories, Inc. This report may only be reproduced in its entirety. No partial duplication is allowed. The Chain of Custody document submitted with these samples is considered by LSL to be an appendix of this report and may contain specific information that pertains to the samples included in this report. The analytical result(s) in this report are only representative of the sample(s) submitted for analysis. LSL makes no claim of a sample's representativeness, or integrity, if sampling was not performed by LSL personnel.

Life Science Laboratories, Inc.

LSL Central Lab 5854 Butteraut Drive East Syracuse, NY 13057 Tel. (315) 445-1195 Fax (315) 446-1301 NYS DOH ELAP #10248 LSL North Lab 131 St Lawrence Avenue Waddington, NY 13694 Tel. (315) 388-4476 Fax (315) 388-4061 NYS DOH ELAP #10900 LSL Finger Lakes Lab 16 N. Main St., PO Box 424 Wayland, NY 14572 Tel. (585) 728-3320 Fax (585) 728-2711 NYS DOH ELAP #11667

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-1

LSL Sample ID:

0212298-001

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 11:00

Sampled By

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analysi
Analyte	Result	Units	Date	Date & Time	Initials
ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
Benzene	</td <td>ug/l</td> <td></td> <td>9/5/02</td> <td>BD</td>	ug/l		9/5/02	BD
Bromobenzene	<1	ug/I		9/5/02	BD
Bromochioromethane	<1	บg/ไ		9/5/02	BD
Bromodichloromethane	<1	ug/l		9/5/02	BO
Bromoform	<1	ug/l		9/5/02	3D
Bromomethane	<1	u g ∕l		9/5/02	BD
n-Butylbenzene	<1	ug/I		9/5/02	ŔD
sec-Butylbenzene	<1	ug/l		9/5/02	BD
tert-Butylbenzene	<1	ug/I		9/5/02	SD
Carbon tetrachloride	<1	ug/L		9/5/02	BD
Chlorobeazene	<1	υgΛ		9/5/02	BD
Chloroethane	<1	ug/l		9/5/02	BD
Chloroform	<1	ug/I		9/5/02	90
Chioromethanc	<1	ug/I		9/5/02	BD
2-Chlorotoluene	<1	ug/l		9/5/02	BC
4-Chiorotolucae	<1	ug/I		9/5/02	ÐE
Dibromochloromethane	<1	ug/l		9/5/02	BE
1,2-Dibromo-3-chloropropane	<1	ug/l		9/5/02	BI
1,2-Dibromocthane(EDB)	<1	ug/l		9/5/02	BI
Dibromomethene	<1	л ड /I		9/5/02	91
1,2-Dichlorobenzene	<1	ug/l		9/5/02	16
1,3-Dichlorobenzene	< <u>'</u>	ug/l		9/5/02	
1,4-Dicitiorobenzeue	<1	ug/I		9/5/02 9/5/02	BI
Dichlorodifluoromethane	<1				BI
1,1-Dichloroethane	<1	ug/l		9/5/02	81
1.2-Dichloroethque		ug/L		9/5/02	BI
1,7-Dichloroethene	<1	ug/l		9/5/02	81
cis-1,2-Dichloroethene	<1	ug/!		9/5/02	ac
trans-1,2-Dichloroethenc	<1	ug/l		9/5/02	91
	<1	ug/I		9/5/02	31
1,2-Dichloropropane 1,3-Dichloropropane	<1	ug/l		9/5/02	BI.
• • • • • • • • • • • • • • • • • • • •	<1	បន្ត/1		9/5/02	BI
2,2-Dictiloropropage	<1	ug∕i		9/5/02	ы
1,1-Dichloropropene	<1	ug/1		9/5/02	BI
cis-1,3-Dichloropropene trans-1,3-Dichloropropene	<1	ug/l		9/5/02	BI
	<î	ug/l		9/5/02	36
Ethyl bezzene Hexachlorobytadiene	<1	ug/l		9/5/02	BI
Isopropylbenzene (Cumene)	<1	પૄ∕1		9/5/02	BE
4-Isopropyl tolucue (Cymene)	<1	ug∕i 1		9/5/02	50
	<1	aā∖ļ		9/5/02	346
Methylene shloride Naphthalene	</td <td>ug/l</td> <td></td> <td>9/5/02</td> <td>91</td>	ug/l		9/5/02	91
N-Propylbrozene	(1:5)	ug/l		9/5/02	BI
	(1.6)	ug/l		9/5/02	BI
Styrene 1,1,1,2-Tetrachloroestrane	<1	ug/1		9/5/02	31
1,1,2-1 erremoroemane 1,1,2,2-Tetrachloroethane	<1	ug/l		9/5/02	BI
Tetrachioroethene	<1	ug/i		9/5/02	BC
Toluenc	<1 <1	ug/l ug/l		9/5/02 9/5/02	BE BE

Life Science Laboratories, Inc.

Page 2 of 13

Date Printed:

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-1

LSL Sample ID:

0212298-001

Location: Sampled:

Cenco Service Station, Saratoga Spr. 08/28/02 11:00

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
<u>Analyte</u>	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Trichlorobenzene	<1	ug/I		9/5/02	BD
1,2,4-Trichlorobenzene	<1	υ <i>g</i> /l		9/5/02	BD.
1,1,1-Trichloroethane	</td <td>n5\J</td> <td></td> <td>9/5/02</td> <td>BD</td>	n5\J		9/5/02	BD
1,1,2-Trichloroethane	<1	ug/l		9/5/02	90
Trichloroethene	<]	ug/I		9/5/02	30
Trichlorofluoromethane (Freon 11)	<1	ug/l		9/5/02	BD
1,2,3-Trichloropropane	<1	ug/l		9/5/02	38
1,2,4-Trimethylbenzenc	12	\ug/l		9/5/02	BD
1,3,5-Triructhy Ibenzene	(3.2)	ug/l		9/5/02	BD
Vinyl chloride	ব	ug/l		9/5/02	BD
o-Xylene	<1	ug/l		9/5/02	30
m-Xylene	(1.2)	ug/l		9/5/02	BD
p-Xylenc	\smile	ug/l		9/5/02	BD
Chromatographically, para- and meta- Xylene thereof.	co-cluie. The repo	orted volues me	ay represent either of ti	hese componends or a co	mbination
MTBE	<1	ug/l		9/5/02	30
r-Butyl alcohol	<200	ug/i		9/5/02	BD

Analyst

Initials

BD

3D

0212298-002

Analysis

Date & Time

9/5/02

9/5/02

-- LABORATORY ANALYSIS REPORT --

Result

<1

New York State DEC - Region 5

Raybrook, NY 12977

Units

ug/l

ug/l

LSL Sample ID:

Ртер

Date

Sample ID: Location: PES-2

4-Isopropyl toluene (Cymcue)

1.J.1.2-Tetrachiorocibane

1.1.2.2-Tetrachlorocthane

Methylene chloride

N-Propylbenzene

Tetrachioroctitene

Naphthalenc

Styrene

Tolucue

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 11:15

Sampled By:

Sample Matrix: NPW

Analyte

Analyte

TEM #DW-01,502.2 Vol., MTBE+TBA by 524.2

Reszene

Bromochioromethane 9/5/02 BD <1 ug/! Bromodichloromethane <1 ug/i 9/5/02 BD Bromoform <1 ug/I 9/5/02 BD 9/5/02 Bromomethane <1 սց/I BD n-Butylbenzene <1 ug/l 9/5/02 an sec-Butylbenzene <! ug/I 9/5/02 BD tert-Burylbenzene <1 9/5/02 BD ug/l Carbon tetrachloride <1 ug/l 9/5/02 ЗĐ Chlorobenzene <1 ug/l 9/5/02 BD Chlorocthane <1 ug/l 9/5/02 BD Chloroform <1 սգ/Լ 9/5/02 BD Chloromethane <! ue/I 9/5/02 80 2-Chlorotolucae <1 ug/l 9/5/02 BD 4-Chlorotolucue <1 ug/I 9/5/02 BD Dibromochloromethane <1 ug/l 9/5/02 BD 1,2-Dibrome-3-chloropropane <1 ug/l 9/5/02 BD 1,2-Dibromocthane(EDB) <1 ug/l 9/5/02 ВD Dibromomethanc <1 ue/l 9/5/02 BD 1.2-Dichiorobenzene <1 սբ/1 9/5/02 BD 1,3-Dichlorohenzene <1 ug/l 9/5/02 BD 1,4-Dichlorobenzene 9/5/02 <1 ug/l BD Dichlorodifluoromethane <1 ug/l 9/5/02 BD 1,1-Dichloroethane <! 32/1 9/5/02 30 1.2-Dichloroethane <1 ug/l 9/5/02 BD 1.1-Dichloroethene <1 9/5/02 BD ng/l cis-1,2-Dichloroethene <1 ug/l 9/5/02 BD trans-1,2-Dichlorocthene <1 ug/l 9/5/02 BD 1,2-Dichloropropane <1 ug/l 9/5/02 BD 1,3-Dichloropropane <1 ug/l 9/5/02 BD 2,2-Dichloropropane BD <1 ug/l 9/5/02 1,1-Dichloropropenc <1 ug/I 9/5/02 BO cis-1,3-Dichloropropeuc <1 ug/l 9/5/02 BD trans-1,3-Dichloropropenc <! ug/l 9/5/02 BD Ethyl benzene <! 9/5/02 BE ug/i Hexachiorobutadiene <1 ug/l 9/5/02 BD isopropyibenzene (Cumene) <1 ug/I 9/5/02 BD

Life Science Laboratories, Inc.

<1

<1

<1

<1

<!

<i

<[

<[

<1

ug/l

ug/l

ug/l

ug/i

ug/I

ug/l

ug/l

ug/1

ug/l

Page 4 of 13

BD

BD

BD

BD

BD

BD

BD

BD

BD

Date Printed: 9/9/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

9/5/02

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-2

LSL Sample ID:

0212298-002

Location: Sampled:

Ce

Cenco Service Station, Saratoga Spr.

08/28/02 11:15

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
Analyte	Result	Units	Date	Date & Time	<u>Initials</u>
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Trichlorobenzene	<1	ug/l		9/5/02	BD
1,2,4-Trichlorobenzene	<1	ug/l		9/5/02	BD
1,1,1-Trichloroethane	<1	πέ\J		9/5/02	BD
1,1,2-Trichloroethane	<1	næ\լ		9/5/02	BD
Trichloroethene	<1	ug∕l		9/5/02	BD
Trichlorofluoromethane (Freez 11)	<i< td=""><td>ug/l</td><td></td><td>9/5/02</td><td>GE.</td></i<>	ug/l		9/5/02	GE.
1,2,3-Trichloropropane	<1	ug∕l		9/5/02	BD
1,2,4-Trimethylbenzene	<1	ug/l		9/5/02	BD
1,3,5-Trimethylbenzene	<1	ug/i		9/5/02	BD
Vinyl chloride	<1	ug/l		9/5/02	5D
o-Xylene	<1	ug/l		9/5/02	BD
m-Xylene	<1	ug/l		9/5/02	BD
p-Xylenc	<1	ug/l		9/5/02	BD
MTBE	<1	ug/l		9/5/02	BD
t-Butyl alcohol	<200	ug/l		9/5/02	90

0

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-3

LSL Sample ID:

0212298-003

Location: Sampled: Cenco Service Station, Saratoga Spr.

08/28/02 11:30 Sampled By:

Sample Matrix: NPW

Analytical Method Analyte	Result	Units	Prep Date	Analysis Date & Time	Analys Initial
7 ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2				2 1 1 1 1 1 1 1	
Benzene	<\$	ug/l		9/5/02	BI
Bromobenzene	⋖	ug/l		9/5/02	BI
Bromochloromethane	√	ug/l		9/5/02	BI
Bromodichloromethane	<5	n≅∖r a≅i		9/5/02	BI
Вготобото	<s< td=""><td></td><td></td><td>9/5/02</td><td>B1</td></s<>			9/5/02	B1
Bromomethane	<5	ug/l		9/5/02	Bi
a-Butyibenzene	<5	u <u>e</u> ∕1 vg∕1		9/5/02	Bi
sec-Butylbenzene	<5	ug/l		9/5/02	31
tert-Butylbenzene	<5	π 8 /J		9/5/02	B:
Carbon tetrachieride	্ থ	गर्ह∖। तर्ह्या		9/5/02	B!
Chlorobenzenc	<5	-		9/5/02	31
Chlorocthene	<5	ug/l /1			
		ug/l		9/5/02	91
Chlorosothage	<5	ug/l		9/5/02	91
	<5	ug/I		9/5/02	3.
2-Chiorotoluene	<5	ug/l		9/5/02	B
4-Chiorotolueac	<5	ug/l		9/5/02	3
Dibromochloromethane	<5	ug/l		9/5/02	9
1,2-Dibromo-3-chloropropane	<5	ug∕1 -		9/5/02	B
1,2-Dibromoethane(EDB)	<5	ug∕l		9/5/02	8
Dibromomethane	<5	กลิ∖เ		9/5/02	3
1,2-Dichlorobeazenc	<5	π≅\J		9/5/02	8
1.3-Dichlorobenzenc	<5	ug/i		9/5/02	B
1,4-Dichlorobenzene	<5	ug/ 1		9/5/02	В
Dichlorodifluoromethape	<5	ug/l		9/5/02	8
1,1-Dichlorecthanc	<5	п <mark>б</mark> Д		9/5 /0 2	3
1,2-Dichlorocttane	<5	ug/l		9/5/02	E
1,1-Dichloroethene	<5	ug/l		9/5/02	Ē
cls-1,2-Dickloroethene	<5	ug/l		9/5/02	E
trans-1,2-Dichloroethene	<5	ug/l		9/5/02	E
1,2-Dichioropropane	<5	ug∕l		9/5/02	E
1,3-Dichloropropane	<5	ug/l		9/5/02	P
2.2-Dichloropropanc	<5	गर्दि/[9/5/02	5
1,1-Dichloropropene	<5	ug/l		9/5/02	2
cis-1,3-Dickloropropene	<5	ug/l		9/5/02	19
trans-1.3-Dichleropropenc	<u><</u> 5	ug/l		9/5/02	Ē
Ethyl benzene	(28) <5	ug/I		9/5/02	P
Hexachlorobutadiene		ug/l		9/5/02	E
Isopropylbenzene (Cumene)	(16) ug/l		9/5/02	E
4-Isopropyl tolsens (Cymenc)	হ	ug/l		9/5/02	B
Methylcae chloride	≪_	ug/l		9/5/ 0 2	Ė
Napatralesc	(37	\ugs\		9/5/02	3
N-Propylbenzene	(35	l\gt:		9/5/02	5
Styrene	্থ	ug/I		9/5/02	Ē
1,1,1,2 Tetrachloroethane	<5	ug∕i		9/5/02	Œ
1.1.2,2-Tetrachioroethane	<5	ug/l		9/5/02	E
Tetrachleroethene	<5	ug/i		9/5/02	E
Toluene	<5	ug/l		9/5/02	E

Life Science Laboratories, Inc.

Page 6 of 13

Date Printed:

9/9/02

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-3

LSL Sample ID:

0212298-003

Location: Sampled: Cenco Service Station, Saratoga Spr. 08/28/02 11:30

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep Analysis Analysi
Analyte	Result	Units	Date Date & Time Initials
") ITEM #DW-01,502.2 Vol.,MT	BE+TBA by 524.2		
1,2,3-Tricklorobenzene	<	ug/!	9/5/02 BD
1,2,4-Trichlorobenzese	<5	ug/I	9/5/02 BD
1,1,1-Trickloroethane	<5	ug/l	9/5/02 BD
1,1,2-Trickloroethane	<5	ugo∕l	9/5/02 3D
Trickloroethene	<5	ag/l	9/5/02 BD
Trichlorofitoromethane (Free	a 11) <5	ug/ I	9/5/ 0 2 BD
1,2,3-Trickleropropage	≪ .	ug/l	9/5/02 BD
1.2.4-Trimethylbewzene	(280)	ug/l	9/5/02 BD
1,3,5-Trimethylbenzene	69	nevi	9/5/02 BD
Vinyt chloride)¢(ug/l	9/5/02 BD
o-Xylene	7.1	ug/l	9/5/02 BD
m-Xylene	(99*)	ug/l	9/5/02 3D
p-Xylene	·	ug/l	9/5/02 BD
Ch romatographica ll thereof.	y, para- and meta- Xylene co-clute. The repo	rted values n	may represent either of these compounds or a combination
MTBE	<5	ug/l	9/5/02 BD
t-Butyl alcohol	<1000	ug/l	9/5/02 BD

571.7

Page 7 of 13

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

LSL Sample ID:

Sample ID:

PES-4

Cenco Service Station, Saratoga Spr.

Location: Sampled:

08/28/02 11:45

Sampled By:

Sample Matrix: NPW

nalytical Method			Prep	Analysis	Analys
Analyte	Result	Units	Date	Date & Time	Initials
ITEM #DW-01,502.2 Vol., MTBE+TBA by 524.2					
Benzeuc	<1	ug/1		9/6/02	BD
Bromebenzene	<1	ug/l		9/6/02	BD
Bromochloromethane	<1	ug/l		9/6/02	BD
Bromodichloromethane	<1	ug/1		9/6/02	30
Brameform	<1	ug/l		9/6/02	BD
Bromometkane	<1	ug/l		9/6/02	BD
а-Вигуйскиемс	<1	vg∕l		9/6/02	BD
see-Butylbenzeuc	<1	ug/l		9/6/02	80
tert-Butylbenzene	<1	ug/s		9/6/02	Br
Carbon tetrachloride	<1	ಗ ≅∖)		9/6/02	BC
Chlorobenzenc	<1	nā\)		9/6/02	BD
Chloroethane	<1	ug/l		9/6/02	35
Chloroform	(1.4)) ug/l		9/6/02	BI
Chloropethaue	<u> </u>	บg/ไ		9/6/02	91
2-Chlorotokuese	<1	ug/l		9/6/02	80
4-Chlorotolucae	<1	ug/I		9/6/02	в
Dibromethoromethane	<1	υg∕l		9/6/02	BI
1,2-Dibromo-3-chloropropane	<1	ug/l		9/6/02	BI
1,2-Dibromocthauc(EDB)	<1	ug/i		9/6/02	Bi
Dibromomethane	<1	ug/I		9/6/02	Bi
1,2-Dichlorobenzone	<1	ug/l		9/6/02	B
1,3-Dichlorobenzene	<1	ug/l		9/6/02	Ð
1.4-Dichlorobenzene	<1	ugz/1		9/6/02	91
Dichleredifluoromethane	<1	ug/i		9/6/02	B
1,1-Dichloroethane	<1	ug∕l		9/6/02	B
1,2-Dichlorocthage	<1	ug/l		9/6/02	B
1,1-Dichlorocthene	<l< td=""><td>นฐ/ไ</td><td></td><td>9/6/02</td><td>BI</td></l<>	นฐ/ไ		9/6/02	BI
cis-1,2-Dichloroethenc	<1	ug/l		9/6/02	BI
rrans-1,2-Dichloroethene	</td <td>ug/l</td> <td></td> <td>9/6/02</td> <td>81</td>	ug/l		9/6/02	81
1,2-Dichloropropanc	<1	ug/l		9/6/02	81
1.3-Dichlorograpane	<1	ug/l		9/6/02	BI
2,2-Dichiorograpane	<1	ug/l		9/6/02	BI
1,1-Dichloropropene	<1	ug∕l		9/6/02	Bi
cis-1,3-Dichloropropene	<1	ug/l		9/6/02	81
trans-1,3-Dichloropropene	<1	บฐ/โ		9/6/02	B)
Ethyl benzene	8.1	ug/1		9/6/02	Bi
Hexachlorobutadiene	<u>دا</u>	yug/i ug/i		9/6/02	BI
Isopropyibenzene (Camene)	<1	ਪ ਤ ੀ -		9/6/02	Bl
4-Isopropyi telucae (Cymene)	<1	ग्रह्मे। ब्रह्म		9/6/02	B!
Methylene chloride	<1	ug/l		9/6/02	BI
Naphthakoe	45	∕ π≅\! ræ\ı		9/6/02	Bi
N-Propylbenzenc	12	ug/i		9/6/02	31
Styrene	<u>1</u>	vog/l		9/6/02	31
1,1,1,2-Tetrachioroethane	</td <td>a§\ g</td> <td></td> <td>9/6/02</td> <td>Bi</td>	a§\ g		9/6/02	Bi
1,1,2,2-Tetrachloroethane	<1	ug/t		9/6/02	Bi
Tetrachioroethane	<1	_		9/6/02	BI
Tolecac	<1	ug/l ug/l		9/6/02	Bi

Life Science Laboratories, Inc.

Page 8 of 13

Date Printed:

9/9/02

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

LSL Sample ID:

Sample ID: Location:

Sampled:

PES-4

Cenco Service Station, Saratoga Spr.

08/28/02 11:45

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Analysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Trichlorobenzene	<1	ug/l		9/6/02	BD
1,2,4-Trichlorobenzene	<1	ug/l		9/6/02	BD
1,1,1-Trichloroethane	<1	ug/l		9/6/02	BD
1,1,2-Trichloroethane	<1	ಚ ್ರ 1		9/6/02	BD
Trickloroethene	<1	<i>प</i> र्मु ।		9/6/02	BD
Trichleroffueromethane (Freen 11)	<1	ug/1		9/6/02	8D
1,2,3-Trichleropropane	51	ug/l		9/6/02	BD
1,2,4-Trimcthythenzene	(92)	ug/l		9/6/02	BD
1,3,5-Trimethylbenzone	(3.3)	/ug/l		9/6/02	BD
Vlnyl chloride	ব	wg/l		9/6/02	BD
⊕ Xylenc	8.8	\ ug/l		9/6/02	BD
m-Xytene	(18*)	/ug/l		9/6/02	₿D
p-Xylene	\checkmark	ug/i		9/6/02	80
Chromatographically, para- and meta-Xylene of thereof.	co-shus. The rep	oried values may	represent either of t	hese compounds or a co	mbination
MTBE	<1	तक्}।		9/6/02	30
t-Butyi zicehol	<200	ਪੂਡ/1		9/6/02	BD

54.5

Page 9 of 13

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-12

LSL Sample ID:

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:00

Sampled By:

Sample Matrix: NPW

nalytical Method			Prep	Analysis	Analys
Analyte	Result	Units	Date	Date & Time	Iuittel
ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
Benzesc	<l< td=""><td>ug/l</td><td></td><td>9/6/02</td><td>BE</td></l<>	ug/l		9/6/02	BE
Bromobenzene	<1	ug/I		9/6/02	BE
Bromochloromethane	<1	ug/l		9/6/02	3£
Bromedichloromethane	<1	ug∕l		9/6/02	BD
Bromoform	<i< td=""><td>ug/l</td><td></td><td>9/6/02</td><td>BI</td></i<>	ug/l		9/6/02	BI
Bromomethanc	<1	ug∕l		9/6/02	BI
a-Butylbeuzesc	<1	ug/l		9/6/02	Bi
sec-Batylbenzene	<1	ug/1		9/6/02	BI
tert-Butythenzene	<1	ug/i		9/6/02	BI
Carbon tetrachloride	<1	ug/i		9/6/02	BI
Chlorobenzene	<1	ug/i		9/6/02	BI
Chloroethaue	<1	ug/l		9/6/02	BI
Chioroform	(5.0	ug/1		9/6/02	26
Chloromethane	<u><1</u>	ung/I		9/6/02	BI
2-Chlorotolgene	<1	ug/l		9/6/02	BI
4-Chlorotolnene	<1	ug/l		9/6/02	BI
Dibromockloromethane	<1	ug/l		9/6/02	BI
1,2-Dibromo-3-chloropropane	<1	ug/i		9/6/02	BI
1,2-Dibromocthane(EDB)	<1	ug/!		9/6/02	Bi
Dibromomethane	<1	บตูร์		9/6/02	31
1,2-Dichlorobenzene	<1	ug/l		9/6/02	Bi
1,3-Dichlorobenzene	<1	ug/l		9/6/02	BI
1.4-Dichlorobenzene	<1	ug/l		9/6/02	81
Dichlorodificoromethane	<1	ug/i		9/6/02	Bu
1.1-Dichlorocthase	<1	ug/I		9/6/02	BI
1.2-Dichloroethane	<1	ug/1		9/6/02	Bi
1.1-Dichloroethene	<1	ug/l		9/6/02	BI
cis-1,2-Dichloroethene	<1	บอ/โ		9/6/02	31
trans-1,2-Dichloroethene	<1	ug/l		9/6/02	B)
1,2-Dichloropropane	<1	ug/1		9/6/02	BI
1,3-Dichlorepropene	</td <td>ug∕1</td> <td></td> <td>9/6/02</td> <td>BI</td>	ug∕1		9/6/02	BI
2.2-Dichloropropanc	<1	ug/l		9/6/02	31
1,1-Dichloropropene	<1	ne\j		9/6/02	BI
cls-1,3-Dichloropropene	<1	ug/l		9/6/02	B1
trans-1,3-Dichloropropene	<1	ug/l		9/6/02	ВІ
Ethyl benzenc	<1	ug/I		9/6/02	BI
Hexacklorobutadiene	<1	ug/I		9/6/0 2	BI
Isopropylbenzene (Cumene)	<1	ug/l		9/6/02	BI
4-Isopropyi tolucue (Cymene)	<1	· .		9/6/02	Bi
Methylene chloride	<1	ug∕i ug∕i		9/6/02 9/6/02	BI
Naphthaleuc	<1	n8∖! n8\!		9/6/02	BI
N-Propylbenzene	<1	ugy≀ ug/l		9/6/02	31
Styrence	</td <td>ug/1</td> <td></td> <td>9/6/02</td> <td>Bi</td>	ug/1		9/6/02	Bi
1,1,1,2 Tetrachloroethane	<1	n⊠, i		9/6/02	BI
1,1,2,2-Tetrachioroethane	<1	ug/l		9/6/02	Bi
Tetrackloroethcae	<1	ug/i		9/6/02	Bi
Tolocae	<1	ug/i ug/i		9/6/02	Bi

Life Science Laboratories, Inc.

Page 10 of 13

New York State DEC - Region 5

Raybrook, NY 12977

Sample ID:

PES-12

LSL Sample ID:

0212298-005

Location: Sampled: Conoo Service Station, Saratoga Spr.

98/28/02 12:00

Sampled By:

Sample Matrix: NPW

Āī	alytical Method			Prep	Analysis	Analyst
_	Analyte	Result	Units	Date	Date & Time	Initials
(1)	ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
	1,2,3-Trichlorobenzene	<1	ug/1		9/6/02	3D
	1,2,4-Trichlerobenzene	<1	ug∕l		9/5/02	BD
	1,1,1-Tricklorus thane	<1	ug∕l		9/6/02	BD
	1,1,2-Trichloroethane	<1	υg∕l		9/6/02	BD
	Trichloroethene	<1	ug/i		9/6/02	BD
	Trichloroflueromethane (Freon 11)	<]	ugg/l		9/6/02	BĐ
	1,2,3-Trichtoropropane	<1	υ ≘ /Ϊ		9/6/02	BD
	1,2,4-Trimethylbenzeue	<1	ug/I		9/6/02	BD
	1,3,5-Triesethylbenzeuc	<1	ug/l		9/6/02	BD
	Viny) chloride	<1	ne/i		9/6/02	80
	o-Xylenc	<1	மத∕I		9/6/02	BD
	m-Xylene	<1	บg/ไ		9/6/02	BD
	p-Xylene	۶Ļ	ug/l		9/6/02	BD
	MTBE	(y)	ug/i		9/6/02	BD
	t-Buty) alcohoi	<200	ug/i		9/6/02	BD



Page 11 of 13

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Sampled By:

Raybrook, NY 12977

Sample ID:

PES-14

LSL Sample ID:

Location:

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:15

Sample Matrix: NPW

Sa	Sample Matrix: NPW								
An	alytical Method			Prep	Analysis	Analyst			
_	Analyte	Result	<u>Units</u>	Date	Date & Time	Initials			
(1)	ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2								
	Венгенс	<1	ug/I		9/6/02	BD			
	Bromobenzeac	<1	ηgα Ι		9/6/02	BD			
	Bromochloromethane	<1	ug/l		9/6/02	BD			
	Broundichioromethane	<1	ug/l		9/6/02	90			
	Bromoform	<1	ug/l		9/6/02	BD			
	Bromomethane	<]	ug/i		9/6/02	BID			
	u-ButyBenzenc	<1	ug/l		9/6/02	BD			
	sec-Butylbenzene	<1>	ug/l		9/6/02	BD			
	tere-Butylbeazene	<1	ug/l		9/6/02	BD			
	Carbon tetrachloride	<1	ug/l		9/6/02	BD			
	Chlorobenzene	<1	ug/l		9/6/02	BD			
	Chloroethanc	<1	ug/l		9/6/02	BD			
	Chloroform	<1	ug/l		9/6/02	BD			
	Chloromethane	<1	ug/1		9/6/02	BD			
	2-Chlorotolucne	<1	ug/l		9/6/02	BD			
	4-Chlorotolucue	<1	ug/i		9/6/02	BD			
	Dibromochloromethane	<1	ng/l		9/6/02	BD			
	1,2-Dibromo-3-chloropropane	<1	ug/l		9/6/02	BD			
	1,2-Dibromocthane(EDB)	<1	ນຂູ⁄1		9/6/02	BD			
	Dibromomethanc	<1	ug/I		9/6/02	BD			
	1,2-Dichlorobenzene	<1	ug/l		9/6/02	BD			
	1,3-Dichlorobenzene	<1	urg/l		9/6/02	3D			
	1,4-Dichlorobenzene	<1	ug/i		9/6/02	BD			
	Dichlorodiffnoromethanc	<1	ug/I		9/6/02	BD			
	3,1-Dichlorocthane	<1	ug/l		9/6/02	BD			
	1,2-Dichloroethane	<i< td=""><td>ug/l</td><td></td><td>9/6/02</td><td>BD</td></i<>	ug/l		9/6/02	BD			
	L.I-Dichloroethenc	<1	ug/l		9/6/02	BD			
	cis-1,2-Dichlorocthene	<1	ug/I		9/6/02	BO			
	trans-1,2-Dichloroethene	</td <td>ug/I</td> <td></td> <td>9/6/02</td> <td>BD</td>	ug/I		9/6/02	BD			
	1,2-Dichloropropane	<1	ug/i		9/6/02	BD			
	1,3-Dickloropropane	<1	ug/l		9/6/02	BD			
	2,2 Dichloropropane	<1	ug/l		9/6/02	BD			
	1,1-Dichloropropene	<1	ug/l		9/6/02	BD			
	cls-1,3-Dichloropropene	<1	ug/i		9/6/02	BD			
	trans-1,3-Dichloropropene	<1	ug/I		9/6/02	BD			
	Ethyl benzene	<1	ug/l		9/6/02	BD			
	Hexachlorobutadicae	<1	ug/I		9/6/02	BD			
	Isopropyibenzene (Camene)	<1	ug/l		9/6/02	BD			
	4-Isopropyl toluene (Cymene)	<1	ug/!		9/6/02	BD			
	Methylene chloride	<1	ug/l		9/6/02	ВD			
	Naphtha icuc	<1	ug/1		9/6/02	ВĐ			
	N-Propylbenzene	<1	ug/l		9/6/02	BD			
	Styrene	<1	ug/l		9/6/02	BD			
	1,1,1,2-Tetrachloroethane	<1	ug/l		9/6/02	BD			
	1,1,2,2-Tetrachloroethauc	<1	ug/I		9/6/02	BD			
	Tetrachloroethenc	<1	π ē ∕ I		9/6/02	BD			
	Toluenc	<1	ug/i		9/6/02	BD			

Life Science Laboratories, Inc.

Page 12 of 13

Date Printed:

-- LABORATORY ANALYSIS REPORT --

New York State DEC - Region 5

Raybrook, NY 12977

LSL Sample ID:

Sample ID; Location: PES-14

Cenco Service Station, Saratoga Spr.

Sampled:

08/28/02 12:15

Sampled By:

Sample Matrix: NPW

Analytical Method			Prep	Aualysis	Analyst
Analyte	Result	Units	Date	Date & Time	Initials
(1) ITEM #DW-01,502.2 Vol.,MTBE+TBA by 524.2					
1,2,3-Tricklorobenzene	<1	ug/l		9/6/02	BD
1,2,4-Trichlorobenzene	<1	ne/I		9/6/02	BD
1.1,1-Trichlorocthane	<1	ug/l		9/6/02	BD
1,1,2-Trichlorocthane	<1	ug/i		9/6/02	BD
Trichteroethene	<1	ug/l		9/6/02	BD
Trichlorofiuoromethane (Freon 11)	<1	ng/i		9/6/02	3D
1,2,3-Tricklorepropase	<1	ugA		9/6/02	BD
1.2,4-Trimethylbenzene	<1	ug/i		9/6/02	BD
1,3,5-Trimethylbenzene	<1	ug/I		9/6/02	BD
Vinyl chloride	<1	ug/l		9/6/02	BD
o-Xylene	<1	ug/l		9/6/02	BD
m-Xylene	</td <td>ug/l</td> <td></td> <td>9/6/02</td> <td>BD</td>	ug/l		9/6/02	BD
p-Xylene	<1	ug/l		9/6/02	BD
MTBE	<1	ug/!		9/6/02	BD
t-Butyl aicohol	<200	ug∕l		9/6/02	BD

Page 13 of 13

5854 Butternut Drive East Syracuse, NY 13057

Chain of Custody Record

Phone # (315) 445-1105		fax # (3*			77 17	243	_	LSL Proje	0212298 S+W_Svcs		und Time
Ray Brook, Nontact Person: M. Ke McL	cv .5	Telefax#	1			_		SUM	Huga Spr. Station C = PIII # 9814116 Joet 1.0.: PIN#00984	24 Hr 72 Hr	48 Hr 1 Week
Cilent's Sample Identifications	Sample Date	Sample		pe	Matrix	Preserv.	-	ontainere	,	Preserv. Check	LSL IDN
PES-1	8/28/02	1100	X		AG	Hel	2	40ml	502.2 (MT/18)		001 AB
185-2		115									002
PES-3		1130									003
PES-4		1145									coy
PES-12		12									005
PES-14	*	NS									cob V
Sumpled by SIW	Semces			Sample	od By:	gar		Custody	Received By:	Siz	
				Reling	ulshed E ulshed E ent Mot	ey:	_	8	Received for Lab By: Received for Lab By: Acceived Intact: Y N / 2		85



Sample Form COSF-2

Request for Certification of Sufficient Funds

Submittal Date: 7/12/2017

The Department of <u>Mayor – City Attorney</u> requests certification that sufficient funds are or will be available to cover the claim to meet the following obligation when it becomes due and payable.

Obligation to be incurred, detailing vendor name, project description, Council approval, etc. (attach supporting documentation):

Approval to Utilize up to \$7,000 of Open Space Bond Funds for Legal Fees Associated with the Donation/Acquisition of the Crown Oil property - 209 South Broadway. In addition, there is a pending Capital Budget Amendment for this item at the July 18th City Council meeting.

		# 3517022-52000-1075-
Appropriation – Current Budget Expense (Org/Object/Proj(s):	DEGELVEN
Amount Requested for Approval:	\$ 7,000	JUL 1 3 2017
Current Amount Available:	\$ 0	COMMISSIONER OF FINANCE
Transfer/Amendment Pending:	\$ 7,000	
Transfer/Amendment Date	: 7/18/17	#7,000,
My Kely		77/13/2017
Department Head Signature	A.	Date
Certification	of Sufficient Funds	<u> </u>

The Commissioner of Finance hereby certifies that funds are or will be available to cover the claim to meet the above described obligation when it becomes due and payable.

(MChele V. Clard: Madign 7/13/17

Commissioner of Finance Approval Date



A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SARATOGA SPRINGS, NEW YORK

Authorizing Exemption and Payment-in-Lieu of Taxes Agreement for Intrada Saratoga Springs Affordable Housing Project

WHEREAS, the City of Saratoga Springs (the "City") encourages a sufficient supply of adequate, safe and sanitary dwelling accommodations properly planned for residents having household incomes less than or equal to eightty percent (80%) of area median income ("AMI") for Saratoga County, adjusted for family size; and

WHEREAS, Intrada Saratoga Springs, LLC, (the "Company") is the purchaser (by assignment) under a contract to purchase a certain parcel of vacant real property within the City of Saratoga Springs, New York designated on the last completed assessment rolls of the City as tax parcel no. 165.-2-72.12 (the "Land"), and is proposing to construct 158 units of affordable multi-family rental units and related improvements (the "Improvements") on the Land (the Land and the Improvements collectively being the "Project"); and

WHEREAS, the Project will consist of one, two and three-bedroom apartment units, 24 of which will be available for persons with an AMI of 50% or less, 109 of which will be available for persons with an AMI of 60% or less, and 24 of which will be available for persons with an AMI of 80% or less; and

WHEREAS, the Company, in collaboration with CAPTAIN Youth and Family Services, Inc. ("<u>CAPTAIN</u>") has agreed that not less than 8 of the rental units within the Project would be set aside for occupancy by individuals who are aging out of the foster care system, and CAPTAIN has agreed with the Company to provide on-site supportive services to those individuals; and

WHEREAS, the Company has made application to the New York State Division of Housing and Community Renewal ("<u>DHCR</u>") and/or New York State Housing Finance Agency ("<u>HFA</u>") for tax exempt bond financing and for an allocation of HFA subsidy and Federal Low Income Housing Tax Credits to finance the acquisition and construction of the Project; and

WHEREAS, CAPTAIN has agreed to act as sponsor for the establishment of a housing development fund company (the "<u>HDFC</u>") under New York Private Housing Finance Law ("<u>PHFL</u>") Article XI and Section 402 of the NYS Not-for-Profit Corporation Law, subject to consent of the Commissioner of DHCR; and

WHEREAS, in order to facilitate the acquisition and construction of the Project and creation of affordability covenants for the Project, the Company is willing to transfer legal ownership of the Project to the HDFC as nominee, with the Company to remain as equitable and beneficial owner, and the Company will then construct the Project and commit it to affordable housing by agreeing to the New

York State Homes and Community Renewal affordability covenants to be imposed by DHCR and/or HFA, as applicable, with assistance from the City in the form of a PILOT Agreement; and

WHEREAS, the HDFC's and the Company's plan for the use of the Project constitutes a "housing project" as that term is defined in the PHFL; and

WHEREAS, the HDFC is a "housing development fund company" as the term is defined in Section 572 of the PHFL, and Section 577 of the PHFL authorizes the City Council to exempt the Project from real property taxes, and to agree to a payment of lieu of taxes on the Project; and

WHEREAS, the Company and the HDFC will be willing to enter into a PILOT Agreement whereby the Company will make annual payments in lieu of taxes to the City as set forth in the PILOT Agreement presented to the City Council for approval;

NOW THEREFORE, BE IT RESOLVED, that upon acquisition of title to the Land by the HDFC, the City Council hereby exempts the Project from real property taxes to the extent authorized by Section 577 of the PHFL and approves the proposed PILOT Agreement by and among the City of Saratoga Springs, the Company and the HDFC, in substantially the form presented at this meeting, providing for annual payments as set forth in such agreement; and

BE IT FURTHER RESOLVED, that the Mayor is hereby authorized to execute the foregoing PILOT Agreement, in substantially the same form with other documents as the City Attorney may deem appropriate as are incidental to the PILOT Agreement, on behalf of the City, and to deliver the signed PILOT Agreement on behalf of the City.

AGREEMENT FOR PAYMENT IN LIEU OF TAXES (PILOT) BETWEEN AND AMONG THE CITY OF SARATOGA SPRINGS, INTRADA SARATOGA SPRINGS HOUSING DEVELOPMENT FUND COMPANY, INC., AND INTRADA SARATOGA SPRINGS, LLC

Agreement" or "Agreement"), dated _______, 2017, by and among the CITY OF SARATOGA SPRINGS, NEW YORK, a New York municipal corporation, having its principal office located at 474 Broadway, Saratoga Springs, New York 12866 (the "City"), INTRADA SARATOGA SPRINGS HOUSING DEVELOPMENT FUND COMPANY, INC., a New York not-for-profit corporation organized under Article XI of the New York Private Housing Finance Law, having an address at ____ Washington Street, Saratoga Springs, , New York, 12866 (the "HDFC"), and INTRADA SARATOGA SPRINGS, LLC, a New York limited liability company, having an address c/o Vecino Group New York, LLC, 305 W. Commercial St., Springfield, Missouri, 65803 (together with its successors and/or assigns, the "Company").

WITNESSETH:

WHEREAS, the HDFC is a corporation established pursuant to section 402 of the New York Not-For-Profit Corporation Law and Article XI of the New York Private Housing Finance Law ("PHFL"); and

WHEREAS, the HDFC has been formed and will work with Company on the Project which will provide residential rental accommodations for citizens having household incomes less than or equal to eighty percent (80%) of area median income for Saratoga County, adjusted for family size ("AMI"); and

WHEREAS, the HDFC is or will be the legal or record owner, and the Company is or will be the beneficial and equitable owner of certain real property located at Washington Street, City of Saratoga Springs, Saratoga County, New York, Tax Map No. Section 165, Block 2, Lot 72.12 (the "Land"); and

WHEREAS, the Company and the HDFC will own, and the Company will construct, maintain and operate 158 multifamily dwelling units, not less than 157 of which shall be for citizens having household incomes less than or equal to eighty percent (80%) of AMI (the "Improvements") on the Land (the Land and the Improvements collectively being the "Project"); and

WHEREAS, the HDFC's and the Company's plan for the use of the Project constitutes a "housing project" as that term is defined in the PHFL; and

WHEREAS, the HDFC is a "housing development fund company" as the term is defined in Section 572 of the PHFL; and

WHEREAS, pursuant to Section 577 of the PHFL, the local legislative body of a municipality may exempt the real property of a housing project of a housing development fund company from local and municipal taxes, including school taxes, other than assessments for local improvements, to the extent of all or a part of the value of the property included in the completed project; and

WHEREAS, the City Council of the City of Saratoga Springs, New York, by resolution adopted _______, 2017, approved and authorized the execution of this Agreement,

NOW, THEREFORE, in consideration of the premises and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, it is agreed between and among the parties hereto as follows:

- 1. Pursuant to Section 577 of the PHFL, the City hereby exempts from Local and Municipal Taxes, other than assessments for local improvements, one hundred percent (100%) of the value of the Project, including both Land and Improvements. "Local and Municipal Taxes" shall mean any and all real estate taxes levied by the County of Saratoga ("County"), the City of Saratoga Springs ("City"), the Saratoga Springs City School District ("School District") or other taxing jurisdiction. Exclusions from the exemption described herein (in addition to assessments for local improvements) shall include special tax and/ or special assessment districts, if any.
- 2. This tax exemption will commence on the date on which the HDFC acquires fee or record title to the Land and shall continue for a period of thirty-one (31) years from the date on which the City issues a final certificate of occupancy for the Improvements.
- 3. So long as the exemption hereunder continues, the Company shall make an annual payment in lieu of taxes ("PILOT") in the amount of Eighty-Four Thousand Fifty-Six and 00/100^{ths} Dollars (\$84,056.00) ("PILOT Payment"), which amount shall increase each year by two percent (2.0%), to cover all Local and Municipal Taxes owed in connection with the Land, Improvements and the Project. Annual PILOT Payments shall be due on June 30th of each calendar year. PILOT Payments shall be mailed via First Class mail through the United States Postal Service to the City of Saratoga Springs, Attention Commissioner of Finance at 477 Broadway, Saratoga Springs, New York 12866. So long as the tax exemption remains in effect, tenant rental charges for restricted units shall not exceed the maximum established or allowed by law, rule or regulation, and the Project shall be operated in conformance with the provisions of Article XI of PHFL. Notwithstanding any provision of this Agreement to the contrary, (a) prior to the issuance of a final certificate of occupancy for the Project, the PILOT payment shall be Fifteen Thousand and 00/100^{ths} Dollars (\$15,000) per annum, and (b) the PILOT Payment for the year in which the HDFC acquires fee or record title to the Property shall be prorated.
- 4. The tax exemption provided by this Agreement will continue for the term described above provided that the Project continues to be used or is made available for use, or is being repaired to be made available for use, as housing facilities for citizens having household incomes less than or equal to eighty (80%) percent of AMI as described herein, and any of the following occur (i) the HDFC and/ or the Company operate the Project in conformance with Article XI of the PHFL; or (ii) in the event an action is brought to foreclosea mortgage upon the

Project, and the legal and beneficial interest in the Project shall be acquired at the foreclosure sale or from the mortgagee, or by a conveyance in lieu of such sale, by a housing development fund corporation organized pursuant to Article XI of the PHFL, or by the Federal government or an instrumentality thereof, or by a corporation which is, or by agreement has become subject to the supervision of the superintendent of financial services, such successor in interest shall operate the Project in conformance with Article XI of the PHFL.

- 5. The failure to make the required payment will be treated as failure to make payment of taxes and will be governed by the same provisions of law as apply to the failure to make payment of taxes, including but not limited to enforcement and collection of taxes and assessment of interest and penalties to the extent permitted by law. In the event the City commences a proceeding to enforce the provisions of this Agreement, then, in addition to the remedies to which the City shall be entitled, it shall have the right to award reasonable attorney fees to be paid by Company. Notwithstanding the above, the City may terminate this Agreement, and the tax exemption shall thereupon terminate, pursuant to Section 6 hereof.
- 6. This Agreement and the exemption granted hereunder shall terminate pursuant to Section 5 above or in an event of default as follows: (a) Failure of the Company (or the Company's investor or other party on its behalf) to pay in full any payment due under this Agreement within thirty (30) days of mailing of written notice by the City stating that said payment is past due; or (b) Failure of the Company (or the Company's investor member or other party on its behalf) to comply with or perform any provision of this Agreement if such failure continues in whole or in part for more than thirty (30) days after mailing of written notice by the City of such failure to comply or perform. In the event of a default hereunder, in addition to the termination of this Agreement and the tax exemption, the City may exercise any and all rights or remedies permitted by law. Notwithstanding any provision hereof to the contrary, the mortgagees of record with respect to the Project (the "Lender") shall have an additional period of thirty (30) days after the cure periods of the Company set forth in this Section 6 to cure any monetary defaults and an additional period of up to one hundred twenty (120) days to cure non-monetary defaults provided that the Lender shall diligently pursue such cure.
- 7. All notices and other communications hereunder shall be in writing and shall be sufficiently given when delivered to the applicable address stated above (or such other address as the party to whom notice is given shall have specified to the party giving notice) by registered or certified mail, return receipt requested or by such other means as shall provide the sender with documentary evidence of such delivery. Copies of notices to the Company shall be provided to the Lender, the parties' attorneys and investor for the Project at such address as may be designated in writing by the Company and HDFC.
- 8. This Agreement shall inure to the benefit of and shall be binding upon the City, the Company and the HDFC and their respective successors and assigns, including the successors in interest of the Company and the HDFC. There shall be no assignment of this Agreement except in accordance with Section 4 hereof or with written consent of the other parties, which consent shall not be unreasonably withheld.

- 9. If any provision of this Agreement or its application is held invalid or unenforceable to any extent, the remainder of this Agreement and the application of that provision to other persons or circumstances shall be enforced to the greatest extent permitted by law.
- 10. This Agreement may be executed in any number of counterparts with the same effect as if all the signing parties had signed the same document. All counterparts shall be construed together and shall constitute the same instrument.
- 11. This Agreement constitutes the entire agreement of the parties relating to payments in lieu of taxes with respect to the Project and supersedes all prior contracts, or agreements, whether oral or written, with respect thereto.
- 12. Each of the parties individually represents and warrants that the execution, delivery and performance of this Agreement, (i) has been duly authorized and does not require any other consent or approval, (ii) does not violate any article, by-law or organizational document or any law, rule, regulation, order, writ, judgment or decree by which it is bound, and (iii) will not result in or constitute a default under any indenture, credit agreement, or any other agreement or instrument to which any of them is a party. Each party represents that this Agreement shall constitute the legal, valid and binding agreement of the parties enforceable in accordance with its terms.

[Signature and Acknowledgment Pages Follow]

IN WITNESS WHEREOF, the City, the HDFC and the Company have caused this Agreement to be executed in their respective names by their duly authorized representatives and their respective seals to be hereunder affixed, all as of the date above-written.

CITY OF SARATOGA SPRINGS, NEW YORK

By:	
INTRADA SARATOGA SPE DEVELOPMENT FUND CO	. – . – . – . – . –
By: Name: Title:	
INTRADA SARATOGA SPI	RINGS, LLC
By: Name: Title:	
	[Acknowledgment Page Follow]

ACKNOWLEDGMENTS

STATE OF NEW YORK)	
STATE OF NEW YORK)) SS.: COUNTY OF SARATOGA)	
	subscribed to the within instrument and me in his/her capacity, and that by his/her
	Notary Public
STATE OF []) SS.: COUNTY OF []) On the [_] day of in the [], personally known satisfactory evidence to be the Individual whose naracknowledged to me that he/she executed the sa signature on the instrument, the individual, or personal executed the instrument.	me is subscribed to the within instrument and me in his/her capacity, and that by his/her
	Notary Public
STATE OF []) SS.: COUNTY OF [])	Trouis I done
On the [] day of in the [], personally known satisfactory evidence to be the Individual whose naracknowledged to me that he/she executed the sa signature on the instrument, the individual, or personal executed the instrument.	me in his/her capacity, and that by his/her
	Notary Public

THIS RENEWAL AGREEMENT, made this _____day of _____, 20___, between CITY OF SARATOGA SPRINGS (CITY HALL) (hereinafter the EMPLOYER) with offices located at 487 Broadway, Saratoga Springs, New York 12866 and the CSEA EMPLOYEE BENEFIT FUND (hereinafter the FUND), a Trust, with offices located at One Lear Jet Lane, Suite One, Latham, New York 12110-2395.

WHEREAS, the parties have heretofore entered into an agreement dated April 1, 1994 (the "Original Agreement"), for the provision by the FUND of certain benefits to the EMPLOYER'S covered employees, which Original Agreement was most recently extended by Renewal Agreement dated November 19, 2014 (as extended, the "Agreement"), and

WHEREAS, the parties desire to continue the provision of said benefits upon the terms and conditions contained in the Agreement, except as modified hereby,

NOW, THEREFORE, in consideration of the covenants and promises contained herein, the parties agree as follows:

1. The FUND shall provide benefits to the EMPLOYER'S covered employees under the following benefit PLAN(S) established by the FUND:

PLATINUM 12 VISION PLAN

2. The EMPLOYER shall pay the FUND the following amounts per covered employee per month:

A. PLATINUM 12 VISION PLAN – REDUCED RATE

- (i) from January 1, 2017 to June 30, 2017, \$24.34;
- (ii) from July 1, 2017 to June 30, 2018, \$24.34;
- (iii) from July 1, 2018 to June 30, 2019, \$24.34;
- (iv) from July 1, 2019 to June 30, 2020, \$24.34;
- (v) from July 1, 2020 to June 30, 2021, to be determined pursuant to Paragraph 4 hereof;
- (vi) from July 1, 2021 to December 31, 2021, to be determined pursuant to Paragraph 4 hereof.
- 3. The rates set forth in Paragraph 2 above (collectively, the "Reduced Rate") are based on the EMPLOYER'S enrollment of and payment for at least 95.0% of the employees eligible for coverage under the applicable collective bargaining agreement (the "Required Enrollment Percentage"). In the event that the EMPLOYER ceases to enroll and pay for the Required Enrollment Percentage, the FUND shall have the right to adjust the amount of the

payments required to be made for each employee under Paragraph 2 hereof to the Full Rate set forth below.

A. PLATINUM 12 VISION PLAN – FULL RATE

- (i) from January 1, 2017 to June 30, 2017, \$25.68;
- (ii) from July 1, 2017 to June 30, 2018, \$25.68;
- (iii) from July 1, 2018 to June 30, 2019, \$25.68;
- (iv) from July 1, 2019 to June 30, 2020, \$25.68;
- (v) from July 1, 2020 to June 30, 2021, to be determined pursuant to Paragraph 4 hereof;
- (vi) from July 1, 2021 to December 31, 2021, to be determined pursuant to Paragraph 4 hereof.
- 4. The parties acknowledge that as of the date hereof, the FUND has not established rates for the PLAN(S) described in Paragraph 1 hereof beyond June 30, 2020. On or before December 31, 2019, the FUND shall advise the EMPLOYER of the rates to be charged under the applicable PLAN(S) for the period from July 1, 2020 to June 30, 2021. On or before December 31, 2020, the FUND shall advise the EMPLOYER of the rates to be charged under the applicable PLAN(S) for the period from July 1, 2021 to December 31, 2021. The FUND's obligations to provide benefits to covered employees under the applicable PLAN(S) for any period after June 30, 2020 shall be contingent upon the EMPLOYER'S payment of the rates established by the FUND for the period in question and provided to the EMPLOYER as aforesaid.
- 5. Effective in 2018, the FUND shall have the right to verify annually as of April 1 of each year of this Renewal Agreement whether the EMPLOYER is enrolling and paying for the Required Enrollment Percentage and the EMPLOYER shall cooperate with such verification. If the FUND reasonably determines that the EMPLOYER is not satisfying the Required Enrollment Percentage, the rates shall be adjusted to the Full Rate effective as of the following July 1.
- 6. This Renewal Agreement is effective as of January 1, 2017 and shall terminate on December 31, 2021, subject to continuation pursuant to the terms of Article IX, Section 2 of the Agreement and subject to earlier termination by virtue of the decertification of CSEA as the representative of the employees in the bargaining unit required to be covered under this Agreement.
- 7. Except as expressly modified herein, the terms and conditions of the Agreement are hereby ratified and affirmed and incorporated by reference.

IN WITNESS WHEREOF, the parties have executed this Renewal Agreement the day and year first above written.

CSEA EMPLOYEE BENEFIT FUND	CITY OF SARATOGA SPRINGS
By:	By:
Danny Donohue, Chairman	Joanne Yepsen, Mayor

07/13/2017 15:49 CITY OF SARATOGA SPRINGS LIVE u05)F			P 2 bgamdent
CLERK: u05				
YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC REF 1 REF 2 REF 3	ACCOUNT DESC LINE DESC	Т ОВ	DEBIT	CREDIT
2017 7 BUA H131-45710-1075 BUA H31-45710-1075 BUA H3517022-52000-1075 BUA H3517022-52000-1075 07/18/2017 071817CBAO 071817 071817CBAO	GO BOND PROCEEDS T CBA OPEN SPACE CROWN OIL OPEN SPACE T CBA OPEN SPACE CROWN OIL	5 7,(7,000.00	7,000.00
			00.	00.
BUA H-2960 07/18/2017 071817CBAO 071817 071817CBAO BUA H-1510 07/18/2017 071817CBAO 071817 071817CBAO	APPROPRIATIONS ESTIMATED REVENUES	7,(7,000.00	7,000.00
	SYSTEM GENERATED ENTRIES TOTAL	7,(7,000.00	7,000.00
	JOURNAL 2017/07/80 TOTAL	7,(7,000.00	7,000.00

P 3	bgamdent
CITY OF SARATOGA SPRINGS LIVE	BUDGET AMENDMENT JOURNAL ENTRY PROOF
07/13/2017 15:49	n05

CREDIT	7,000.00	7,000.00
DEBIT	7,000.00	7,000.00
YEAR PER JNL EFF DATE ACCOUNT DESCRIPTION	2017 7 80 07/18/2017 ESTIMATED REVENUES APPROPRIATIONS	FUND TOTAL
FUND ACCOUNT	H CAPITAL PROJECTS FUND H-1510 H-2960	

 $^{^{**}}$ END OF REPORT - Generated by Christine Gillmett-Brown **

P 1 bgamdent	BUDGET AMENDED CHANGE BUDGET ERR			.7 -90,000.00 -90,000.00	.7 90,000.00 623,666.83	.7 -90,000.00 -90,000.00	.7 90,000.00 138,112.18	00.00
	PREV BUDGET			UND TRANSFER GREENFIELD STAT 07/18/2017	L PROJECT OUTLAY 533,666.83 WOODLAWN WATER GREENFIELD STAT 07/18/2017	.00 WOODLAWN WATER GREENFIELD STAT 07/18/2017	ERS TO OTHER FUNDS 48,112.18 WOODLAWN WATER GREENFIELD STAT 07/18/2017	
	EFF DATE	ND		SFER WATER GREENFIE	T OUTLAY WATER GREENFIE	FUND BALANCE WATER GREENFIE	THER FUNDS WATER GREENFIE	** JOURNAL TOTAL
0F	ACCOUNT DESCRIPTION DESCRIPTION	SRC JNL-DESC ENTITY AMEND	CBAI 1	INTERFUND TRANSFER WOODLAWN WATE	CAPITAL PROJECT OUTLAY WOODLAWN WATER GF	USE UNASSIGNED FUND BALANCE WOODLAWN WATER GREENF	TRANSFERS TO OTHER FUNDS WOODLAWN WATER GREI	*
NGS LIVE RNAL ENTRY PRO	ACCOUNT DESCE	SRC JNL-DE	3AI BUA 071817	NUE.	PLANT			
BUDGET AMENDMENTS JOURNAL ENTRY PROOF	OBJECT PROJ ORG DESCRIPTION	REF 1 REF 2	66 07/18/2017 071817 071817CBAI BUA 071817CBAI 1	1 H143 45033 1167 INTERFUND REVENU H -14-3-0000-0-45033 -1167	2 H3638332 52000 1167 WATER TREATMENT H -36-3-8330-2-52000 -1167	PROPERTY TAX	TRANSFER OUT	
	JECT PROJ C	L EFF-DATE	6 07/18/2017	5033 1167 0000-0-45033	2000 1167 8330-2-52000	0599 0000-0-40599	F3939999 59901 F -39-3-9980-9-59901 -	
07/13/2017 15:52 u05	LN ORG OB. ACCOUNT	YEAR-PER JOURNAL EFF-DATE REF 1 REF 2	2017 07 6	1 H143 4 H -14-3-	2 H3638332 5 H -36-3-	3 F013 40599 P F -01-3-0000-0-40599	4 F3939999 59901 F -39-3-9980-	

	PROOF
LIVE	ENTRY
SPRINGS	JOURNAL
CITY OF SARATOGA SPRINGS LIVE	AMENDMENT
CITY OF	BUDGET
52	

07/13/2017 15:52 CITY OF SARATOGA SPRINGS LIVE u05	L			P 2 bgamdent
CLERK: u05				
YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC REF 1 REF 2 REF 3	ACCOUNT DESC LINE DESC	Т 0В	DEBIT	CREDIT
2017 7 66 BUA H143-45033-1167 BUA H143-45033-1167 BUA H363833-52017 071817CBAI 071817 071817CBAI	INTERFUND TRANSFER T WOODLAWN WATER GREENFIELD STAT		000	90,000,00
BUA F013-40599	FIELD			90,000,06
07/18/2017 071817CBAI 071817 071817CBAI BUA F3939999-59901 07/18/2017 071817CBAI 071817 071817CBAI	T WOODLAWN WATER GREENFIELD STANSFERS TO OTHER FUNDS T WOODLAWN WATER GREENFIELD STANSFERS	STAT 5 90 STAT	00,000,00	
			00.	00'
BUA F-2960	APPROPRIATIONS			90,000,06
BUA H-2960 67/10/2017 071017/CBAI 0/101/ 0/101/CBAI 67/10/2017 071017/CBAI 071017 071017	APPROPRIATIONS			90,000,06
BUA F-1510 67/10/2017 071017/CBA1 0/101/ 0/101/CBA1 67/10/2017 071017/CB1 071017 071017	ESTIMATED REVENUES	6	00,000,00	
BUA H-1510 07/18/2017 071817CBAI 071817 071817CBAI	ESTIMATED REVENUES	6	90,000,00	
	SYSTEM GENERATED ENTRIES TOTAL	18(180,000.00	180,000.00
	JOURNAL 2017/07/66 TOTAL	18(180,000.00	180,000.00

3	ogamdent
△	<u>q</u>
	300F
IVE	ENTRY PROOF
CITY OF SARATOGA SPRINGS LIVE	NAL
OGA SPI	ENT JOI
SARAT	BUDGET AMENDMENT JOUR
CITY OF	BUDGET
07/13/2017 15:52	
7/13/20	n05
Ö	ĭ

ACCOUNT	YEAR PER	JNL EFF DATE ACCOUNT DESCRIPTION		DEBIT	CREDIT
WATER FUND F-1510 F-2960	2017 7	17 7 66 07/18/2017 ESTIMATED REVENUES APPROPRIATIONS		90,000,00	90,000,00
			FUND TOTAL	90,000,00	90,000,06
CAPITAL PROJECTS FUND H-1510 H-2960	2017 7	66 07/18/2017 ESTIMATED REVENUES APPROPRIATIONS		00,000,00	90,000.00
			FUND TOTAL	90,000,00	90,000,06

** END OF REPORT - Generated by Christine Gillmett-Brown **

07/13/2017 15:56 CITY OF SARATOGA SPRINGS LIVE u05				P bgamdent
LN ORG OBJECT PROJ ORG DESCRIPTION ACCOUNT BESCRIPTION EFF	PREV EFF DATE BUDGET		BUDGET CHANGE	AMENDED BUDGET ERR
YEAR-PER JOURNAL EFF-DATE REF 1 REF 2 SRC JNL-DESC ENTITY AMEND				
2017 07 57 07/18/2017 071817 071817BAFB BUA 071817BAFB 1				
1 A012 40599 PROPERTY TAX USE OF UNASSIGNED FUND BALANCE A -01-2-0000-0-40599 -		-587,111.81 07/18/2017	-10,000.00	-597,111.81
2 A3517021 51107 PARKS OPEN SPAE HIST PRES PS ADMINISTRATOR PARKS OPEN LANDS A -35-1-7020-1-51107 -	L	7,911.00 07/18/2017	10,000.00	17,911.00
** JOURNAL TOTAL	OTAL		00.00	

07/13/2017 15:56 CITY OF SARATOGA SPRINGS LIVE u05				P 2 bgamdent
CLERK: u05				
YEAR PER JNL SRC ACCOUNT EFF DATE JNL DESC REF 1 REF 2 REF 3	ACCOUNT DESC LINE DESC	Т ОВ	DEBIT	CREDIT
2017 7 BUA A012-40599 07/18/2017 071817BAFB 071817 071817BAFB BUA A3517021-51107 07/18/2017 071817BAFB 071817 071817BAFB	USE OF UNASSIGNED FUND BALANCE 5 T UNASSIGNED FB TO FIX GRANT ADMINISTRATOR PARKS OPEN LANDS 5 T UNASSIGNED FB TO FIX GRANT	5 2	10,000.00	10,000.00
			00.	00.
BUA A-2960 07/18/2017 071817BAFB 071817 071817BAFB BUA A-1510 07/18/2017 071817BAFB 071817 071817BAFB	APPROPRIATIONS ESTIMATED REVENUES	10,	10,000.00	10,000.00
	SYSTEM GENERATED ENTRIES TOTAL	10,	10,000.00	10,000.00
	JOURNAL 2017/07/57 TOTAL	10,	10,000.00	10,000.00

P 3 bgamdent	CREDIT	10,000.00	10,000,00
	DEBIT	10,000.00	10,000,00
CITY OF SARATOGA SPRINGS LIVE BUDGET AMENDMENT JOURNAL ENTRY PROOF	YEAR PER JNL EFF DATE ACCOUNT DESCRIPTION	2017 7 57 07/18/2017 ESTIMATED REVENUES APPROPRIATIONS	FUND TOTAL
07/13/2017 15:56 CI u05	FUND ACCOUNT	A GENERAL FUND A-1510 A-2960	

 ** END OF REPORT - Generated by Christine Gillmett-Brown **

P 1 bgamdent	MENDED BUDGET ERR			37,021.00	55,111.56	48,455.00	75,742.56	
	BUDGET AMENDED CHANGE BUDGET			29,110.00	-29,110.00	8,479.00	-8,479.00	00.00
	PREV BU BUDGET CH			7,911.00 GRANT 07/18/2017	84,221.56 GRANT 07/18/2017	39,976.00 TO DO 07/18/2017	84,221.56 TO DO 07/18/2017	
	EFF DATE	Q		STRATOR PARKS OPEN LANDS 7,911.00 COVER SALARY NOT PAID BY GRANT 07/18/2017	GENCY COVER SALARY NOT PAID BY GRANT 07/18/2017	IVE ASSISTANT TO MAYOR 39,976.00 COVER INCREASE IN PAY DO TO DO 07/18/2017	GENCY 84,221.56 COVER INCREASE IN PAY DO TO DO 07/18/2017	JOURNAL TOTAL
XY PROOF	ACCOUNT DESCRIPTION LINE DESCRIPTION	SRC JNL-DESC ENTITY AMEND	BTCO BUA 071817BTCO 1	PARKS OPEN SPAE HIST PRES PS ADMINISTRATOR PARKS OPEN LANDS - COVER SALARY NOT PAID BY	CONTINGENCY COVER SAL	PERSONAL SERVICEEXECUTIVE ASSISTANT TO MAYOR COVER INCREASE IN PAY I	CONTINGENCY COVER INC	*
CITY OF SARATOGA SPRINGS LIVE BUDGET AMENDMENTS JOURNAL ENTRY PROOF	LINE		17 071817BTCO BUA (OPEN SPAE HIST PRI	CONTINGENCY) -	MAYORS OFFICE PERSONAL :	NGENCY	
	OBJECT PROJ ORG DESCRIPTION	YEAR-PER JOURNAL EFF-DATE REF 1 REF 2	58 07/18/2017 071817 071817	1 A3517021 51107 PARKS A -35-1-7020-1-51107 -	9-59010	3 A3011211 51270 MAYORS A -30-1-1210-1-51270 -	9999 59010 CONTINGENCY -38-2-9990-9-59010 -	
07/13/2017 16:18 u05	LN ORG OB: ACCOUNT	YEAR-PER JOURNAI	2017 07 58	1 A3517021 5: A -35-1-;	2 A3829999 59010 A -38-2-9990-9	3 A3011211 5: A -30-1-	4 A3829999 59010 A -38-2-9990-9	

07/13/2017 16:18 u05	CITY OF SARATOGA SPRINGS LIVE BUDGET AMENDMENT JOURNAL ENTR	RATOGA SI NDMENT JO	PRINGS 1 OURNAL E	CITY OF SARATOGA SPRINGS LIVE BUDGET AMENDMENT JOURNAL ENTRY PROOF					P 2 bgamdent
CLERK: u05									
YEAR PER JNL SRC ACCOUNT					٩	ACCOUNT DESC	Т 08	DEBIT	CREDIT
	JNL DESC REF	REF 1 REF 2		REF 3	_	LINE DESC			
201/ / 58 BUA A3517021-51107					٩	ADMINISTRATOR PARKS OPEN LANDS 5	LANDS 5	29,110.00	
07/18/2017 0	07/18/2017 071817BTCO 071817 071817BTCO	817 0718	17BTC0		⊢	COVER SALARY NOT PAID BY GRANT	BY GRANT	•	
BUA A3829999-59010					0	CONTINGENCY	2		29,110.00
07/18/2017 0	07/18/2017 071817BTC0 071817 071817BTC0	817 0718.	17BTC0		-	COVER SALARY NOT PAID BY GRANT	BY GRANT		
BUA A3011211-51270					ш	EXECUTIVE ASSISTANT TO MAYOR	1AYOR 5	8,479.00	
07/18/2017 071817BTCO 071817 071817BTCO)71817BTCO 071,	817 0718	17BTC0		-	COVER INCREASE IN PAY DO TO DO	DO TO DO		
BUA A3829999-59010					0	CONTINGENCY	2		8,479.00
07/18/2017 0	07/18/2017 071817BTCO 071817 071817BTCO	817 0718.	17BTC0		⊢	COVER INCREASE IN PAY DO TO DO	DO TO DO		
						JOURNAL 2017/07/58	TOTAL	00.	00.

P 3 bgamdent	CREDIT
	DEBIT
CITY OF SARATOGA SPRINGS LIVE	YEAR PER JNL EFF DATE
BUDGET AMENDMENT JOURNAL ENTRY PROOF	ACCOUNT DESCRIPTION
07/13/2017 16:18	FUND
u05	ACCOUNT

** END OF REPORT - Generated by Christine Gillmett-Brown **

00.

00.

FUND TOTAL

07/13/2017 16:00 CITY OF SARATOGA SPRINGS LIVE u05	JF			P 1 bgamdent
ORG OBJECT PROJ ORG DESCRIPTION ACCOUNT DESCRIPTION	RIPTION EFF DATE	PREV BUDGET C	BUDGET CHANGE	AMENDED BUDGET ERR
YEAR-PER JOURNAL EFF-DATE REF 1 REF 2 SRC JNL-DESC	SC ENTITY AMEND			
07 59 07/18/2017 071817 071817BTPR BUA 071817BTPR	3TPR 1			
1 A3011421 51540 CITY ATTORNEY PERSONAL SERVICECLERK A -30-1-1420-1-51540 -	ECLERK (PART TIME) COVER PT HELP	2,000,00 07/18/2017	200.00	2,500.00
A3011421 51276 CITY ATTORNEY PERSONAL SERVIC A -30-1-1420-1-51276 -	SERVICEEXECUTIVE ASSISTANT COVER PT HELP	39,892.00 07/18/2017	-500.00	39,392.00
A3113621 51211 BUILDING DEPARTMENT PS A -31-1-3620-1-51211 -	ASSISTANT BUILDING & CONSTRUCT FUNDS IN WRONG LINE	00,00/18/2017	42,450.00	42,450.00
4 A3113621 51210 BUILDING DEPARTMENT PS A -31-1-3620-1-51210 -	ASSISTANT BUILDING INSPECTOR FUNDS IN WRONG LINE	118,405.00 07/18/2017	-42,450.00	75,955.00
A3618061 58030 CHARTER REVIEW COMMISSION PS A -36-1-8060-1-58030 -	CITY PORTION SOCIAL SECURITY COVER SHORTFALL	00,00	350.00	350,00
A3618061 51380 CHARTER REVIEW COMMISSION PS A -36-1-8060-1-51380 -	SENIOR STENOGRAPHER COVER SHORTFALL	6,000.00 07/18/2017	-350.00	2,650.00
E3577164 54201 CITY CENTER AUTHORITY CS E -35-7-7160-4-54201 -	BUSINESS EXPENSE/SALES FUTURE EXPENSES NEED APPROPR	13,000.00 07/18/2017	2,900.00	18,900.00
E3577162 52200 CITY CENTER AUTHORITY EQ CAP (E -35-7-7160-2-52200 -	CAP OOFFICE EQUIPMENT FUTURE EXPENSES NEED APPROPR	2,500.00 07/18/2017	1,500.00	4,000.00
E3577164 54778 CITY CENTER AUTHORITY CS E -35-7-7160-4-54778 -	INSURANCE WC,DISAB, DO LIAB FUTURE EXPENSES NEED APPROPR	19,900.00 07/18/2017	75.00	19,975.00
E3577168 58040 CITY CENTER AUTHORITY EB E -35-7-7160-8-58040 -	OTHER EMPLOYEES RETIREMENT SYS FUTURE EXPENSES NEED APPROPR	137,000.00 07/18/2017	-7,475.00	129,525.00
11 A3011434 54720 HUMAN RESOURCES A -30-1-1430-4-54720 -	SERVICE CONTRACTS - PROF SERV COVER HR CONSULTANT	28,400.00 07/18/2017	3,000.00	31,400.00
A3011431 51323 HUMAN RESOURCES A -30-1-1430-1-51323 -	HUMAN RESOURCES ADMINISTRATOR COVER HR CONSULTANT	41,627.00 07/18/2017	-3,000.00	38,627.00
A3143621 51950 CODE ENFORCEMENT PS A -31-4-3620-1-51950 -	COMP TIME 5,170.43 RETIRED EMPLOYEE COMP TIME PAY 07/18/2017	5,170.43 Y 07/18/2017	387.78	5,558.21

133,473.79

-387.78

CODE ADMINISTRATOR 133,861.57 RETIRED EMPLOYEE COMP TIME PAY 07/18/2017

6,768.00

2,700.00

4,068,00 07/18/2017

OVERTIME COVER EXPENSES THROUGH YE

15 A3031441 51960 CITY ENGINEER'S OFFICE PS A -30-3-1440-1-51960 -

14 A3143621 51260 CODE ENFORCEMENT PS A -31-4-3620-1-51260 -

P 2 bgamdent	AMENDED BUDGET			78,766.00	42,729.60	8,318.24	42,697.84	50,496.75	
	BUDGET A			-2,700.00	2,731.76	-2,731.76	2,700.00	-2,700.00	00.00
	PREV B BUDGET C			81,466.00 07/18/2017	39,997.84 07/18/2017	11,050.00 07/18/2017	39,997.84 07/18/2017	53,196.75 07/18/2017	
	EFF DATE			INEERING TECHNICIAN COVER EXPENSES THROUGH YE	IVE ASST TO COMM OF PW COVER EXPENSES THROUGH YE	ERING TECH TEMPORARY COVER EXPENSES THROUGH YE	IVE ASST TO COMM OF PW COVER EXPENSES THROUGH YE	ITY PLUMBER COVER EXPENSES THROUGH YE	** JOURNAL TOTAL
	ACCOUNT DESCRIPTION DESCRIPTION	ENTITY AMEND	R 1 1	SR ENGINEERING TECHNICIAN COVER EXPENSES THRO	EXECUTIVE ASST TO COMM OF PW COVER EXPENSES THROUGH	ENGINEERING TECH TEMPORARY COVER EXPENSES THROU	EXECUTIVE ASST TO COMM OF PW COVER EXPENSES THROUGH	HVAC CITY PLUMBER COVER EXPENS	00 **
S LIVE IAL ENTRY PROOF	ACCOUNT DESCI LINE DESCRIPTION	SRC JNL-DESC	R BUA 071817BTF					£	
CITY OF SARATOGA SPRINGS LIVE BUDGET AMENDMENTS JOURNAL ENTRY PROOF	OBJECT PROJ ORG DESCRIPTION	YEAR-PER JOURNAL EFF-DATE REF 1 REF 2	59 07/18/2017 071817 071817BTPR BUA 071817BTPR	CITY ENGINEER'S OFFICE PS) -	17 A3031491 51275 COMM PUBLIC WORKS PS A -30-3-1490-1-51275 -	18 A3031441 51045 CITY ENGINEER'S OFFICE PS A -30-3-1440-1-51045 -	19 A3031491 51275 COMM PUBLIC WORKS PS A -30-3-1490-1-51275 -	CITY HALL PS 1 -	
	BJECT PROJ (IAL EFF-DATE	59 07/18/2017	16 A3031441 51490 CIT A -30-3-1440-1-51490 -	51275 -1490-1-51275	51045 -1440-1-51045	51275 -1490-1-51275	A3031621 51121 CI A -30-3-1620-1-51121 -	
07/13/2017 16:00 u05	LN ORG C ACCOUNT	YEAR-PER JOURN	2017 07	16 A3031441 A -30-3	17 A3031491 A -30-3	18 A3031441 A -30-3	19 A3031491 A -30-3	20 A3031621 51121 A -30-3-1620-	

	PROOF
LIVE	ENTRY
SPRINGS	F JOURNAL
SARATOGA	MENDMEN_
CITY OF	BUDGET A
00:	

07/13/2017 16:00 CITY OF SARATOGA SPRINGS LIVE u05 BUDGET AMENDMENT JOURNAL ENTRY PROOF	IL.			P bgamdent
CLERK: u05				
AC	ACCOUNT DESC LINE DESC	Т 0В	DEBIT	CREDIT
2017 7 59 BUA A3011421-51540	CLERK (PART TIME)	5	200,000	
18/201/ 0/181/BTPR 0/181/ 0/181/ 421-51276	T COVER PT HELP EXECUTIVE ASSISTANT	2		500.00
1817	T COVER PT HELP ASSISTANT BUILDING & CONSTRUCT	JCT 5	42,450.00	
BUA A3113621-51210 BUA A3113621-51210	ASSISTANT BUILDING LINE	2 2		42,450.00
101/	CITY POSTION SOCIAL SECURITY	۲ 5	350.00	
101/	SENION SHOWING TALL	2		350.00
T C F	BUSINESS EXPENSE/SALES	5	2,900,00	
0//18/201/ 0/181/BTPR 0/181/ 0/181/BTPR BUA E3577162-52200	T FUTURE EXPENSES NEED APPROPR OFFICE EQUIPMENT	JPR 5	1.500.00	
07/18/2017 071817BTPR 071817 071817BTPR	T FUTURE EXPENSES NEED APPROPR	JPR Č	35.00	
607 E33//104-34//0 07/18/2017 071817BTPR 071817 071817BTPR	INSURANCE WC, DISAB, DO LIAB T FUTURE EXPENSES NEED APPR	OPR _	73.00	!
BUA E35//168-58040 07/18/2017 071817BTPR 071817 071817BTPR	MPLOYEES RE EXPENSES	SYS 5 OPR	,	7,475.00
BUA A3011434-54720 07/18/2017 071817BTPR 071817 071817BTPR	SERVICE CONTRACTS - PROF SERV T COVER HR CONSULTANT	۷۷ 5	3,000.00	
101	HUMAN RESOURCES ADMINISTRATOR	OR 5		3,000.00
701			387.78	
07/18/2017 071817BTPR 071817 071817BTPR BUA A3143621-51260		E PAY 5		387.78
07/18/2017 071817BTPR 071817 071817BTPR RIA A3031441-51960	T RETIRED EMPLOYEE COMP TIME	E PAY 5	2 700 00	
07/18/2017 071817BTPR 071817 071817BTPR	T CONTENT EXPENSES THROUGH YE	ς ц		7
604 A3031441-31490 07/18/2017 071817BTPR 071817 071817BTPR	T COVER EXPENSES THROUGH YE		1	7,700.00
BUA A3031491-51275 07/18/2017 071817BTPR 071817 071817BTPR	EXECUTIVE ASST TO COMM OF PA T COVER EXPENSES THROUGH YE		2,731.76	1
BUA A3031441-51045 07/18/2017 071817BTPR 071817 071817BTPR	ENGINEERING TECH TEMPORARY T COVER EXPENSES THROUGH YE			2,/31./6
BUA A3031491-51275 07/18/2017 071817BTPR 071817 071817BTPR	EXECUTIVE ASST TO COMM OF PW T COVER EXPENSES THROUGH YE	~	2,700.00	
BUA A3031621-51121 07/18/2017 071817BTPR 071817 071817BTPR	HVAC CITY PLUMBER T COVER EXPENSES THROUGH YE	2		2,700.00

00.

00.

TOTAL

JOURNAL 2017/07/59

P 4 bgamdent	CREDIT	00.
	DEBIT	00.
CITY OF SARATOGA SPRINGS LIVE BUDGET AMENDMENT JOURNAL ENTRY PROOF	YEAR PER JNL EFF DATE ACCOUNT DESCRIPTION	FUND TOTAL
07/13/2017 16:00 u05	FUND ACCOUNT	

 $^{^{**}}$ END OF REPORT - Generated by Christine Gillmett-Brown **



CHANGE ORDER City of Saratoga Springs

	No1
	EFFECTIVE DATE 7-18-17
OWNER CITY OF SARATOGA SPRINGS	
CONTRACTOR RESTORE MASONRY, INC.	
Contact: CHRIS PETERS, OWNER	
Project: CASINO BALLROOM ATTIC LAY I	LIGHTS
OWNER's Contract No. (RFQ)	ENGINEER's Contract No. (RFQ)
ENGINEER CITY ENGINEERS OFFICE	
You are directed to make the following changes in the Cont Description: INSTALL 20 MIRRORS, 40 ADDITIONAL LED FIXT CITY FURNISHING MATERIALS) Reason for Change Order:	
TO HIDE THE SHADOW CREATED BY THE 4 STEEI BECAME EVIDENT AFTER THE NEWLY INSTALLE Attachments: (List documents supporting change) ESTIMATE DATED 7/3/2017 FROM RESTORE MASO PHOTO OF CASINO BALLROOM CEILING SHOWIN	DO LAY LIGHT FIXTURES WERE LIT.
CHANGE IN CONTRACT PRICE:	CHANGE IN CONTRACT TIMES:
Original Contract Price \$_33,500.00	Original Contract Times: Substantial Completion: Ready for final payment: (days or dates)
Net Increase (Decrease) from previous Change Orders No to: \$N/A	Net change from previous Change Orders No to (WCD) No : Substantial Completion: 12 days Ready for final payment: (days)
Contract Price prior to this Change Order: \$ 33,500.00	Contract Times prior to this Change Order; Substantial Completion: 6/30/17 Ready for final payment: (days or dates)
Net increase (decrease) of this Change Order: \$_2,800.00	Net increase (decrease) this Change Order: Substantial Completion: 31 days Ready for final payment: (days)
Contract Price with all approved Change Orders: \$_36,300.00	Contract Times with all approved Change Orders: Substantial Completion:
RECOMMENDED: APPROVE	D: ACCEPTED:
	By: CONTRACTOR(Authorized Signature) Date: 7/12/17

EJCDC 1910-8-B (1996 Edition)

Restore Masonry, Inc. 19 Saint Agnes Highway Rear 1 Cohoes, NY 12047

Name / Address	
saratoga city hall	

Estimate

Date	Estimate #
6/26/2017	377

7/3/2017

Project		

Description	Qty	U/I	VI	Cost	Total
Saratogo canfeild casino lay lights				0.00	0.00
place mirrors on bottom side of gurders beams and place lights to face up towards mirror for extra lighting to hide the main beam supports two guys todays				2,800.00	2,800.00
city of Saratogo will be buying all the mirrors and light fixtures contractor will be suppling only man hours for this project				0.00	0.00
			Tot	<u> </u> al	\$2,800.00

Customer Signat ...

Phone # 518-538-9137

E-mail cpeters519@yahoo.com



AGREEMENT BETWEEN OWNER AND CONTRACTOR FOR CONSTRUCTION CONTRACT (STIPULATED PRICE)

THIS AGREEMENT is by and between	City of Saratoga Springs	("Owner") and
BPI MECHANICAL SERV	/ICE, INC.	("Contractor").
Owner and Contractor hereby agree as follo	ws:	

ARTICLE 1 - ARTICLE 1 - WORK

1.01 Contractor shall complete all Work as specified or indicated in the Contract Documents. The Work is generally described as follows:

BASE BID:

Provide all labor, materials, machinery, scaffolding, tools, and other appurtenances, means and methods necessary to complete the work as described: Construction of a new air conditioning and ventilation system for the lower level of the Saratoga Arts Council building. The specified system is based on a variable refrigerant volume air conditioning-heat pump system. Work also includes the electrical scope outlined in the specifications..

ADD ALTERNATE 1:

Provide interface with existing DDC system (Johnson Metasys): Interface shall allow for operation of the system from the existing DDC system in the building. All system graphics shall be upgraded on the existing Johnson system to reflect the VRV air conditioning system.

ARTICLE 2 - ARTICLE 2 - THE PROJECT

1) The project for which the Work under the Contract Documents may be the whole or only a part is generally described as follows:

2017-20 - SARATOGA ARTS COUNCIL AIR CONDITIONING & VENTILATION

ARTICLE 3 - ARTICLE 3 - ENGINEER

3.01 The Engineer

The project has been design by Lewis Engineering PC, 94 New Karner Road, Suite 201, Albany, New York 12203 and C.T. Male Associates, 50 Century Hill Drive, Latham, NY 12110., which will assume all duties and responsibilities and have the rights and authority assigned to the Engineer in the Contract Documents in connection with the completion of the Work in accordance with the Contractor Documents. The City Engineer will act as the Owner's representative.

ARTICLE 4 - ARTICLE 4 - CONTRACT TIMES

- 4.01 Time of the Essence
 - A. All time limits for Milestones, if any, Substantial Completion, and completion and readiness for final payment as stated in the Contract Documents are of the essence of the Contract.
- 4.02 Days to Achieve Substantial Completion and Final Payment
 - A. The work which the Contractor is required to perform under this contract shall commence at the time stipulated by the City in the Notice to Proceed to Contractor. The Contractor shall have 90 calendar days to substantial completion and 100 calendar days to final completion of the work from the date of Notice to Proceed. This includes lead-time for materials.
- 4.03 Liquidated Damages
 - A. Contractor and Owner recognize that time is of the essence as stated in Paragraph 4.01 above and that Owner will suffer financial loss if the Work is not completed within the times specified in Paragraph 4.02 above, plus any extensions thereof allowed in accordance with Article 12 of the General Conditions. The parties also recognize the delays, expense, and difficulties involved in proving in a legal or arbitration preceding the actual loss suffered by Owner if the Work is not completed on time. Accordingly, instead of requiring any such proof, Owner and Contractor agree that as liquidated damages for delay (but not as a penalty), Contractor shall pay Owner \$500 for each day that expires after the time specified in Paragraph 4.02 above for Substantial Completion until the Work is substantially complete. After Substantial Completion, if Contractor shall neglect, refuse, or fail to complete the remaining Work within the Contract Time or any proper extension thereof granted by Owner, Contractor shall pay Owner \$500 for each day that expires after the time specified in Paragraph 4.02 above for completion and readiness for final payment until the Work is completed and ready for final payment.

ARTICLE 5 – CONTRACT PRICE

- 5.01 Owner shall pay Contractor for completion of the Work in accordance with the Contract Documents an amount in current funds equal to the sum of the amounts determined pursuant to Paragraphs 5.01.A, 5.01.B, and 5.01.C below:
 - A. For all Work other than Unit Price Work, a lump sum of: \$_156,890.00
 - A. All specific cash allowances are included in the above price in accordance with Paragraph 11.02 of the General Conditions.
 - B. For all Unit Price Work, an amount equal to the sum of the established unit price for each separately identified item of Unit Price Work times the actual quantity of that item:

		<u>UNIT PRICE WORK</u>		
Item		Estima	ated Bid Unit	
No.	<u>Description</u>	<u>Unit</u> Quan	tity <u>Price</u>	Bid Price

N/A

The Bid prices for Unit Price Work set forth as of the Effective Date of the Agreement are based on estimated quantities. As provided in Paragraph 11.03 of the General Conditions, estimated quantities are not guaranteed, and determinations of actual quantities and classifications are to be made by Engineer as provided in Paragraph 9.07 of the General Conditions.

C. For all Work, at the prices stated in Contractor's Bid, attached hereto as an exhibit.

ARTICLE 6 – PAYMENT PROCEDURES

- 6.01 Submittal and Processing of Payments
 - A. Contractor shall submit Applications for Payment in accordance with Article 14 of the General Conditions. Applications for Payment will be processed by Engineer as provided in the General Conditions.
- 6.02 Progress Payments; Retainage
 - A. Owner shall make progress payments on account of the Contract Price on the basis of Contractor's Applications for Payment on or about the 15th day of each month during performance of the Work as provided in Paragraph 6.02.A.1 below. All such payments will be measured by the schedule of values established as provided in Paragraph 2.07.A of the General Conditions (and in the case of Unit Price Work based on the number of units completed) or, in the event there is no schedule of values, as provided in the General Requirements.
 - 1. Prior to Substantial Completion, progress payments will be made in an amount equal to the percentage indicated below but, in each case, less the aggregate of payments previously made and less such amounts as Engineer may determine or Owner may withhold, including but not limited to liquidated damages, in accordance with Paragraph 14.02 of the General Conditions.
 - a. 95 percent of Work completed (with the balance being retainage). If the Work has been 50 percent completed as determined by Engineer, and if the character and progress of the Work have been satisfactory to Owner and Engineer, then as long as the character and progress of the Work remain satisfactory to Owner and Engineer, there will be no additional retainage; and
 - b. percent of cost of materials and equipment not incorporated in the Work (with the balance being retainage). Upon Substantial Completion, Owner shall pay Contractor amount sufficient to increase total payments to 100 percent of the Work completed, less such amounts as Engineer shall determine in accordance with Paragraph 14.02.B.5 of the General Conditions and less percent of Engineer's estimate of the value of Work to be completed or corrected as shown on the tentative list of items to be completed or corrected attached to the certificate of Substantial Completion

6.03 Final Payment

A. Upon final completion and acceptance of the Work in accordance with Paragraph 14.07 of the General Conditions, Owner shall pay the remainder of the Contract Price as recommended by Engineer as provided in said Paragraph 14.07.

ARTICLE 7 - INTEREST

7.01 All moneys not paid when due as provided in Article 14 of the General Conditions shall bear interest at the rate of 0 percent per annum.

ARTICLE 8 – CONTRACTOR'S REPRESENTATIONS

- 8.01 In order to induce Owner to enter into this Agreement, Contractor makes the following representations:
 - A. Contractor has examined and carefully studied the Contract Documents and the other related data identified in the Bidding Documents.
 - B. Contractor has visited the Site and become familiar with and is satisfied as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work.
 - C. Contractor is familiar with and is satisfied as to all federal, state, and local Laws and Regulations that may affect cost, progress, and performance of the Work.
 - D. Contractor has carefully studied all: (1) reports of explorations and tests of subsurface conditions at or contiguous to the Site and all drawings of physical conditions relating to existing surface or subsurface structures at the Site (except Underground Facilities), if any, that have been identified in Paragraph SC-4.02 of the Supplementary Conditions as containing reliable "technical data," and (2) reports and drawings of Hazardous Environmental Conditions, if any, at the Site that have been identified in Paragraph SC-4.06 of the Supplementary Conditions as containing reliable "technical data."
 - E. Contractor has considered the information known to Contractor; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Contract Documents; and the Site-related reports and drawings identified in the Contract Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Contractor, including any specific means, methods, techniques, sequences, and procedures of construction expressly required by the Contract Documents; and (3) Contractor's safety precautions and programs.
 - F. Based on the information and observations referred to in Paragraph 8.01.E above, Contractor does not consider that further examinations, investigations, explorations, tests, studies, or data are necessary for the performance of the Work at the Contract Price, within the Contract Times, and in accordance with the other terms and conditions of the Contract Documents.
 - G. Contractor is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Contract Documents.

- H. Contractor has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Contractor has discovered in the Contract Documents, and the written resolution thereof by Engineer is acceptable to Contractor.
- I. The Contract Documents are generally sufficient to indicate and convey understanding of all terms and conditions for performance and furnishing of the Work.

ARTICLE 9 – CONTRACT DOCUMENTS

9.01 Contents

- A. The Contract Documents consist of the following:
 - 1. This Agreement
 - 2. Performance bond
 - 3. Labor & Materials bond
 - 4. General Conditions
 - 5. Supplementary Conditions
 - 6. Specifications
 - 7. Plans consisting of 9 sheets bearing the following general title:

SARATOGA ARTS COUNCIL AIR CONDITIONING & VENTILATION PROJECT

- 8. Certificate of Insurance
- 9. Executed Risk & Safety Agreement
- 10. Addenda
- 11. Exhibits to this Agreement (enumerated as follows):
 - a. Contractor's Bid
 - b. Documentation submitted by Contractor prior to Notice of Award
 - Report Lead Based Paint Sampling and Analysis Arts Council Building Lower Level,
 320 Broadway, Saratoga Springs, NY dated December 6, 2016
 - Report Asbestos Containing Material Survey Lower Level Saratoga Arts Council 320
 Broadway City of Saratoga Springs Saratoga County, New York dated December 2016
- 12. The following which may be delivered or issued on or after the Effective Date of the Agreement and are not attached hereto:
 - a. Notice to Proceed
 - b. Work Change Directives.

- c. Change Orders.
- B. The documents listed in Paragraph 9.01.A are attached to this Agreement (except as expressly noted otherwise above).
- C. There are no Contract Documents other than those listed above in this Article 9.
- D. The Contract Documents may only be amended, modified, or supplemented as provided in Paragraph 3.04 of the General Conditions.

ARTICLE 10 - MISCELLANEOUS

10.01 Terms

A. Terms used in this Agreement will have the meanings stated in the General Conditions and the Supplementary Conditions.

10.02 Assignment of Contract

A. No assignment by a party hereto of any rights under or interests in the Contract will be binding on another party hereto without the written consent of the party sought to be bound; and, specifically but without limitation, moneys that may become due and moneys that are due may not be assigned without such consent (except to the extent that the effect of this restriction may be limited by law), and unless specifically stated to the contrary in any written consent to an assignment, no assignment will release or discharge the assignor from any duty or responsibility under the Contract Documents.

10.03 Successors and Assigns

A. Owner and Contractor each binds itself, its partners, successors, assigns, and legal representatives to the other party hereto, its partners, successors, assigns, and legal representatives in respect to all covenants, agreements, and obligations contained in the Contract Documents.

10.04 Severability

A. Any provision or part of the Contract Documents held to be void or unenforceable under any Law or Regulation shall be deemed stricken, and all remaining provisions shall continue to be valid and binding upon Owner and Contractor, who agree that the Contract Documents shall be reformed to replace such stricken provision or part thereof with a valid and enforceable provision that comes as close as possible to expressing the intention of the stricken provision.

10.05 Contractor's Certifications

Contractor certifies that it has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for or in executing the Contract. For the purposes of this Paragraph 10.05:

- 1. "corrupt practice" means the offering, giving, receiving, or soliciting of any thing of value likely to influence the action of a public official in the bidding process or in the Contract execution;
- 2. "fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the bidding process or the execution of the Contract to the detriment of Owner, (b) to

establish Bid or Contract prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;

- 3. "collusive practice" means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish Bid prices at artificial, non-competitive levels; and
- "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the Contract.

IN WITNESS WHEREOF, Owner and Contractor have signed this Agreement. Counterparts have been delivered to Owner and Contractor. All portions of the Contract Documents have been signed or have been identified by Owner and Contractor or on their behalf.

This Agreement will be effective on	_ (which is the Effective Date of the Agreement).
OWNER:	CONTRACTOR
City of Saratoga Springs	BPI MECHANICAL
Ву:	Ву: 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,
Title:	Title: PESIDENT
City Council Approval: 7-18-17	(If Contractor is a corporation, a partnership, or a joint venture, attach evidence of authority to sign.)
Attest:	Attest: Bully Mym
Title:	Title: Notaph
Address for giving notices:	Address for giving notices:
	RICHARD M. ZANIEWSKI Notary Public, State of New York Qualified in Oneida County My Commission Expires
	License No.:
	(Where applicable)
(If Owner is a corporation, attach evidence of authority to sign. If Owner is a public body, attach evidence of authority to sign and resolution or other documents authorizing execution of this Agreement.)	Agent for service of process:



Submittal Instructions

CONTRACTORS PLEASE NOTE YOUR RFP MUST BE RETURNED AS FOLLOWS:

Step One: You MUST execute and include the following documents with your response:

- Bid Proposal 2 sets 1 original, 1 copy
- Acknowledgements 1 each
- Waiver of Immunity and Non-Collusive Bidding Certification 1 each
- Vendor Code of Conduct 1 each
- Risk & Safety Agreement 1 each
- Certificates of Insurance (including Worker's Compensation Certificate) 1 each
 o As outlined in the Risk & Safety Agreement
- Statement of Bidder's Qualification 1 each
- Bid Deposit Check (10% of Base Bid) 1 each

FAILURE TO SUBMIT RFP DOCUMENTS AS OUTLINED ABOVE WILL LEAD TO IMMEDIATE RFP DISQUALIFICATION.

Step Two: Enclose your bid in a sealed envelope marked:

RFP #: 2017-20 - SARATOGA ARTS COUNCIL AIR CONDITIONING & VENTILATION

Name of Bidder: BPI Mechanical Service

Bid Opening: Thursday, JUNE 29, 2017 at 2:00 p.m.

Step Three: Please return your response to this RFP to the following address:

City of Saratoga Springs
City Clerk
474 Broadway
Saratoga Springs, NY 12866



<u>Acknowledgements</u>

The Undersigned understands that the City reserves the right to accept or to reject any proposal(s), but that if notice of the acceptance of this proposal is mailed, telegraphed or delivered to the Undersigned within thirty (30) days after the opening of the bids, or any time before this proposal is withdrawn, the Undersigned will execute a contract with the City of Saratoga Springs for this work.

The Undersigned further agrees that if awarded the contract, the undersigned will:

- (1) Commence work upon receipt of the executed contract,
- (2) provide bonds as required,
- (3) commence active construction work at the site as outlined in the Notice to Proceed,
- (4) substantially complete the work in its entirety, ready for use by the City as outlined in the project documents.

Signed:
Printed Name: Mnie Keating
Title: President
Company: BPI Mechanical Service
Address: 95 Hudson River Rd.
Water Ford, NY 12188
Date: 10/29/17
Telephone Number: 518 - 320 - 8450
Cellular Number: 518 - 362 - 6414
Facsimile Number: 518 - 326 - 8435
Email Address: dank 6 ppimechanical service.com



Waiver of Immunity Clause Section §139(a) State Finance Law

Upon the refusal by a representative of your firm, when called before a grand jury to testify concerning any transaction or contract with the City of Saratoga Springs, New York, or to sign a waiver of immunity against subsequent criminal prosecution or to answer any relevant question concerning such transactions or contracts,

- (a) such person, and any firm, partnership or corporation of which he is a member, partner, director or officer shall be disqualified from thereafter selling to or submitting bids to or receiving awards from or entering into any contracts with any municipal corporation or fire district, or any public department, agency or official thereof, for goods, work or services, for a period of five years after such refusal, and to provide also that
- (b) any and all contracts made with any municipal corporation or fire district, or any public department, agency or official thereof, since the effective date of this law, by such person, and by any firm, partnership or corporation of which he is a member, partner, director or officer may be cancelled or terminated by the City without incurring any penalty or damages on account of such cancellation or termination, but any monies owing by the City for goods delivered or work done prior to the cancellation or termination shall be paid.

Non-Collusive Bidding Certification

Section §139(d) State Finance Law

By submission of this bid, each bidder and each person signing on behalf of any bidder certifies, and, in the case of a joint bid each party thereto certifies as to its own organization, under penalty of perjury, that to the best of his knowledge and belief:

- (1) The prices in this bid have been arrived at independently without collusion, consultation, communication, or agreement, for the purpose of restricting competition, as to any matter relating to such prices with any other bidder or with any competitor;
- (2) Unless otherwise required by law, the prices which have been quoted in this bid have not been knowingly disclosed by the bidder and will not knowingly be disclosed by the bidder prior to opening, directly or indirectly, to any other bidder or to any competitor; and
- (3) No attempt has been made or will be made by the bidder to induce any other person, partnership or corporation to submit or not to submit a bid for the purpose of restricting competition."

A bid shall not be considered for award nor shall any award be made where (1), (2), (3) above have not been complied with; provided however, that if in any case the bidder cannot make the foregoing certification, the bidder shall so state and shall furnish with the bid a signed statement which sets forth in detail the reasons therefore.

Signature:	_Print Name: <u>Danie I Ke</u>	ating		
Title: President	Date: <u>(0/2</u> 9/17			
Company: BPI Mechanical Service	_Address: <u>95 HUdSON</u>	River Rd.	<u> Water</u> ford, NY	1218
Subscribed to under penalty of perjury under the	e laws of the State of New Yo corporation of partnership.	ork, this 29 th	day of	



Vendor/Supplier Code of Conduct

The City of Saratoga Springs is committed to conduct business in a lawful, ethical and moral manner and expects the same standards from vendors/suppliers that the City conducts business with. The City requires that all vendors/suppliers abide by this Code of Conduct. Failure to comply with this Code may be sufficient cause for the City to exercise its' rights to terminate its' business relationship with vendors/suppliers. Vendors/suppliers agree to provide all information requested which is necessary to demonstrate compliance with this Code.

At a minimum, the City requires that all vendors/suppliers meet the following standards:

- Legal: Vendors/suppliers and their subcontractors agree to comply with all applicable local, state and federal laws, regulations and statutes.
- The City expects vendors/suppliers to respect the City's rules and procedures.
- Conflict of Interest: The vendor/supplier represents and warrants that it has no conflict, actual or perceived, that would prevent it from doing business with the City of Saratoga Springs.
- Wages & Benefits: Vendors/suppliers will set working hours, wages, and NYS statutory benefits and overtime pay in compliance with all applicable laws and regulations. Where applicable, as defined by NYS Labor Law, the vendor/supplier must comply with prevailing wage rates.
- Health & Safety: Vendors/suppliers and their subcontractors shall provide workers with a safe and healthy work
 environment that complies with local, state and federal health and safety laws.
- Discrimination: No person shall be subject to any discrimination in employment, including hiring, salary, benefits, advancement, discipline, termination or retirement on the basis of gender, race, religion, age, disability, sexual orientation, nationality, political opinion, party affiliation or social ethnic origin.
- Working conditions: Vendors/suppliers must treat all workers with respect and dignity and provide them with a safe and healthy environment.
- Right to organize: Employees of the vendor/supplier should have the right to decide whether they want collective bargaining.
- Subcontractors: Vendors/suppliers shall ensure that subcontractors shall operate in a manner consistent with this Code.
- Protection of the Environment: Vendors/suppliers shall comply with all applicable environmental laws and regulations. Vendors/suppliers shall ensure that the resources and material they use are sustainable, are capable of being recycled and are used effectively and a minimum of waste. Where practicable, vendors/suppliers are to utilize technologies that do not adversely affect the environment and when such impact is unavoidable, to ensure that it is minimized.

Vendor Acknowledgement

The undersigned vendor/supplier hereby acknowledges that it has received the City of Saratoga Springs Vendor/Supplier Code of Conduct and agrees that any and all of its facilities and subcontractors doing business with the City will receive the Code and will abide by each and every term therein.

Vendor/supplier acknowledges that its failure to comply with any condition, requirement, policy or procedure may result in the termination of the business relationship. Vendor/supplier reserves the right to terminate its agreement to abide by the Code of Conduct at any time for any reason upon ninety (90) days prior written notice to the City.

Signature: Nill	Printed name: Nanie l Keating
Title: President	Date: 10179/17
Company Name: BPI Mechanical Service	



City of Saratoga Springs, NY: Risk and Safety Agreement for Contractor Services

City Project Number: <u>4017 - 40 </u>	
City Department: AVTS COUNCIL Department Contact Person: City Ext	
Company Name: BPI MECHANICAL SERVICE	
Company Address: 95 HUDSON RIVER Rd. Waterford, NY 12188	
Company Telephone No.: 518 - 3210 - 8450 Company Fax No.: 518 - 32 6 - 8435	
Contractor Primary Contact for This Project: Daniel Keating Title: President	

Any and all professional services performed under this Agreement shall be completed by an individual licensed by the NYS Office of Professions - Education Department as applicable to the service provided including, but not limited to accounting, actuarial, engineering and architectural services. The Contractor represents that it has all necessary governmental licenses to perform the services described herein.

The Contractor shall procure and maintain during the term of this contract, at the Contractor's expense, the insurance policies listed with limits equal to or greater than the enumerated limits. The Contractor shall be solely responsible for any self-insured retention or deductible losses under each of the required policies. Every required policy, including any required endorsements and any umbrella or excess policy, shall be primary insurance. Insurance carried by the City of Saratoga Springs, its officers, or its employees, if any, shall be excess and not contributory insurance to that provided by the Contractor. Every required coverage type shall be "occurrence basis" with the exception of Professional Errors and Omissions Coverage which may be "claims made" coverage. The Contractor may utilize umbrella/excess liability coverage to achieve the limits required hereunder; such coverage must be at least as broad as the primary coverage (follow form). The Office of Risk & Safety Management must approve all insurance certificates. The City of Saratoga Springs reserves its right to request certified copies of any policy or endorsement thereto. All insurance shall be provided by insurance carriers licensed & admitted to do business in the State of New York and must be rated "A-:VII" or better by A.M. Best (Current Rate Guide). If the Contractor fails to procure and maintain the required coverage(s) and minimum limits such failure shall constitute a material breach of contract, whereupon the City of Saratoga Springs may exercise any rights it has in law or equity, including but not limited to the following: (1) immediate termination of the contract; (2) withholding any/all payment(s) due under this contract or any other contract it has with the vendor (common law set-off); OR (3) procuring or renewing any required coverage(s) or any extended reporting period thereto and paying any premiums in connection therewith. All monies so paid by the City of Saratoga Springs shall be repaid upon demand, or at the City's option, may be offset against any monies due to the Contractor.

The City of Saratoga Springs requires the Contractor name the City as a Certificate Holder for the following coverage for the work covered by this Agreement:

- Commercial General Liability Including Completed Products and Operations and Personal Liability Insurance: One Million Dollars per Occurrence with Two Million Dollars Aggregate;
- Commercial Automobile Insurance: One Million Dollars Combined Single Limit for Owned, Hired and Non-owned Vehicles;
- Excess Insurance: Three Million Dollars per Occurrence Aggregate; AND
 NYS Statutory Workers Compensation, Employer's Liability and Disability Insurance: Failure to secure compensation for the
 benefit of, and keep insured during the life of this agreement, employees required in compliance with the provisions of Workers'
 Compensation Law shall make this Agreement void and of no effect.

It shall be an affirmative obligation of the Contractor to advise City's Office of Risk and Safety via mail to Office of Risk and Safety, City of Saratoga Springs, 474 Broadway, Saratoga Springs, NY 12866, within two days of the cancellation or substantive change of any insurance policy set out herein, and failure to do so shall be construed to be a breach of this Agreement. The Contractor acknowledges that failure to obtain such insurance on behalf of the municipality constitutes a material breach of contract and subjects it to liability for damages, indemnification and all other legal remedies available to the City. The Contractor is to provide the City with a Certificate of Insurance naming the City as *Additional Insured on a primary and non-contributory basis* prior to the commencement of any work or use of City facilities. The failure to object to the contents of the Certificate of Insurance or the absence of same shall not be deemed a waiver of any and all rights held by the municipality. In the event the Contractor utilizes a Subcontractor for any portion of the services outlined within the scope of its activities, the Subcontractor shall provide insurance of the same type or types and to the same extent of coverage as that provided by the Contractor. All insurance required of the Subcontractor shall name the City of Saratoga Springs as an *Additional Insured on a primary and non-contributory* basis for the same coverage all those activities performed within its contracted activities for the contact as executed.

The Contractor, to the fullest extent provided by law, shall defend, indemnify and save harmless the City of Saratoga Springs, its Agents and Employees (hereinafter referred to as "City"), from and against all claims, damages, losses and expense (including, but not limited to, attorneys' fees), arising out of or resulting from the performance of the work or purchase of the services, sustained by any person or persons, provided that any such claim, damage, loss or expense is attributable to bodily injury, sickness, disease, or death, or to injury to or destruction of property caused by the tortious act or negligent act or omission of Contractor or its employees or anyone for whom the Contractor is legally liable or Subcontractors. Without limiting the generality of the preceding paragraphs, the following shall be included in the indemnity hereunder: any and all such claims, etc., relating to personal injury, death, damage to property, or any actual or alleged violation of any applicable statute, ordinance, administrative order, executive order, rule or regulation, or decree of any court of competent jurisdiction in connection with, or arising directly or indirectly from, errors and/or negligent acts by the Contractor, as aforesaid.

The Contractor agrees to comply with the Americans with Disabilities Act (ADA), Section 504 of the Rehabilitation Act of 1973 and not discriminate on the basis of disability in the admission or access to, or treatment of employment in its services, programs, or activities. The Contractor agrees to hold harmless and indemnify the City from costs, including but not limited to damages, attorney's fees and staff time, in any action or proceeding brought alleging a violation of ADA and/or Section 504 caused by the Contractor. Upon request accommodation will be provided to allow individuals with disabilities to participate in all services, programs and activities.

The Contractor will provide his or her own equipment and materials as necessary to perform the work except as identified within the RFP/RFQ/BID Documents. It is agreed that nothing herein contained is intended or should be construed in any manner as creating or establishing the relationship of copartners between the parties hereto or as constituting the Contractor's staff as the agents, representatives or employees of the City for any purpose in any manner whatsoever. The Contractor and its staff are to be and shall remain an independent Contractor with respect to all services performed under this Agreement. The Contractor represents that it has, or will secure at its own expense, all personnel required in performing services under this Agreement. Any and all personnel of the Contractor or other persons, while engaged in the performance of any work or services required by the Contractor under this Agreement, shall not be considered employees of the City, and any and all claims that may or might arise under the Workers' Compensation Laws of the State of New York on behalf of said personnel or other persons while so engaged, and any and all claims whatsoever on behalf of any such person or personnel arising out of employment or alleged employment including, without limitation, claims of discrimination against the Contractor, its officers, agents, Contractors or employees shall in no way be the responsibility of the City; and the Contractor shall defend, indemnify and hold the City, its officers, agents and employees harmless from any and all such claims regardless of any determination of any pertinent tribunal, agency, board, commission or court. Such personnel or other persons shall not require nor be entitled to any compensation, rights or benefits of any kind whatsoever from the City, including, without limitation, tenure rights, medical and hospital care, sick and vacation leave, Workers' Compensation, Unemployment Compensation, disability, and severance pay

The City of Saratoga Springs specifically reserves the right to suspend or terminate all work under this contract whenever Contractor and/or Contractor's employees or subcontractors are proceeding in a manner that threatens the life, health or safety of any of Contractor's employees, subcontractor's employees, City employees or member(s) of the general public on City property. This reservation of rights by the City of Saratoga Springs in no way obligates the City of Saratoga Springs to inspect the safety practices of the Contractor. If the City of Saratoga Springs exercises its rights pursuant to this part, the Contractor shall be given three days to cure the defect, unless the City of Saratoga Springs, in its sole and absolute discretion, determines that the service cannot be suspended for three days due to the City of Saratoga Springs' legal obligation to continuously provide Contractor's service to the public or the City of Saratoga Springs' immediate need for completion of the Contractor's work. In such case, Contractor shall immediately cure the defect. If the Contractor fails to cure the identified defect(s), the City of Saratoga Springs shall have the right to immediately terminate this contract. In the event that the City of Saratoga Springs terminates this contract, any payments for work completed by the Contractor shall be reduced by the costs incurred by the City of Saratoga Springs in re-bidding the work and/or by the increase in cost that results from using a different vendor.

Contractor, have	ng agreed to the terms	and the recitals set forth herein, and in relying thereon, herein signs this Agreement. Date: 10120117
Contractor Signature:	M	Date: 0/29/17



STATEMENT OF BIDDER'S QUALIFICATIONS

NOTE: ONLY CERTIFIED INSTALLERS OF THE APPROVED VRV-HP SYSTEM ARE PERMITTED TO WORK ON THE PROJECT.

All questions must be answered and the data given must be clear and comprehensive. If necessary, questions may be answered on separate sheets. The Bidder may submit any additional information he desires.

1.	Name of Bidder. <u>BP</u>	Mechanical serv	ice	
2.	Permanent main office address. 95 Hud	son River Rd.	Waterford,	NY 12188
3.	Year organized. 2012	-		
4.	If a Corporation, where	incorporated. <u>NYS</u>		
5.	How many years have trade name? _5	you been engaged in the	contracting busing	ess under your present firm or
6.	Provide three (3) refere and email address).	ences (list amount of eacl	n contract and the	agency contact person, phone
PRO	JECT NAME / AMOUNT	CONTACT NAME	<u>PHONE</u>	EMAIL
5	see attached			
7.	General character of w	ork performed by your co	empany.	
	HVAC			
3.	Have you ever defaulte	ed on a contract? If so, w	here and why?	
9.	Have you ever failed to	complete any work awa	rded to you? <u>n</u>)
10.		nt VRF installation projector each and the month an	•	eted by your company, stating
	1) 99 Pine St	Digesare - \$30	OCK - COMPI	eted June 2017
		Page 1	,	

BPI MECHANICAL SERVICE, INC.

95 HUDSON RIVER RD. WATERFORD, NY 12188 (518) 326-8450 PH. (518) 326-8435 FAX

SERVICE CUSTOMER REFERENCES

- 1- BRIAN DENGLER
 ALBANY CITY SCHOOL DISTRICT
 270 CENTRAL AVE.
 ALBANY, NY
 (518) 462-7323
 CHILLERS, AC UNITS, BOILER, PUMPS, AIR HANDLERS, ETC.
- 2- MIKE BRASSARD
 TIME WARNER CABLE
 1101 HIGH BRIDGE RD.
 SCHENECTADY, NY
 AC UNITS, HEATERS, COMPUTER ROOM AC UNITS, ETC.
- 3- ROBINSON TERRACE NURSING FACILITY RT. 10 STAMFORD, NY (607) 652-7521 CHILLERS, DDC CONTROLS, FIRE ALARM
- 4- DAVE HOSTIG
 NORMANSIDE COUNTRY CLUB
 165 SALISBURY RD.
 DELMAR, NY
 (518) 439-2117
 ROOF TOP UNITS, REFRIGERATION EQUIPMENT, AIR HANDLERS
- 5- MATT SCHROM
 CMA CONSULTING
 700 TROY-SCHENECTADY RD.
 LATHAM, NY 12110
- 6- SOLID SURFACE CRAFTSMEN
 144 FREEMANS BRIDGE RD.
 SCOTIA, NY
 (518) 388-8644
 INDUSTRIAL/HEAVY COMMERCIAL AC/HEATING EQUIPMENT

	2) Cambridge CSD- \$85K-completed april 2017 3) Knoll's Atomic Power Lab, Wilton- \$15K-january 2017
	4)
11.	List your major equipment available for this contract. All Needed
12.	Background and experience of the principal members of your organization, including the officers. JOE BURNICH - 35 US IN TRACL DAN KRATING - 30 US IN TRACL
13.	Background and experience of the certified installers of your organization. Proof of certification will be required for all workers involved in the installation. JAREC HOLCOND - 20+ US IN TRACE STEVE WILCOX - IS+ US IN TRACE
14.	Credit available: $\$3,000,000$.
15.	Give bank reference: Mary Archer - Smith, Key Bank
16.	Will you, upon request, fill out a detailed financial statement and furnish any other information that may be required by the local public agency? <u>UES</u>
	INDERSIGNED hereby authorizes and requests any person, firm or corporation to furnish any ation requested by the Local Public Agency in verification of Bidder's Qualifications.
Dated'	this day of: JUNE 29+~ 2017
Signat	ure: William
Printed	d name: Daniel Keating
	President
Compa	any: BPI Mechanical Service
Compa QS	any Address: Hydson River Rd. Waterford, NY 12188



BID PROPOSAL

ALL BIDS SHALL BE ENCLOSED IN A SEALED ENVELOPE MARKED:

RFP #: 2017-20 - SARATOGA ARTS COUNCIL AIR CONDITIONING & VENTILATION

RFP Opening:

Thursday, JUNE 29, 2017 at 2:00 p.m.

AND RETURN TO:
City of Saratoga Springs
City Clerk
474 Broadway
Saratoga Springs, NY 12866

BID PROPOSAL SUBMITTED BY

Bidder: BPI Mechanical Service

(Contractor)

DEAR COMMISSIONER:

The undersigned has inspected the proposed work site, reviewed the instructions to bidders and specifications and hereby agrees to provide all labor, materials, machinery, scaffolding, tools, and other appurtenances, means and methods necessary to complete the work as described: Construction of a new air conditioning and ventilation system for the lower level of the Saratoga Arts Council building. The specified system is based on a variable refrigerant volume air conditioning-heat pump system. Work also includes the electrical scope outlined in the specifications.

The work which the Contractor is required to perform under this contract shall commence at the time stipulated by the City in the Notice to Proceed to Contractor. The Contractor shall have NINETY (90) calendar days to substantial completion and ONE HUNDRED (100) calendar days to final completion of the work from the date of Notice to Proceed. This includes schedule impacts for design and equipment lead-times.

	M-PRICE
IN WRITING:	
BASE BID WRITTEN IN WORDS:	
BASE BID WRITTEN IN WORDS.	
= One hundred forty six thousa	nd seven hundred and ten dollars
ADD ALTERNATE 1 WRITTEN IN WORDS:	
= Five thousand one hundred of	and eighty dollars
IN NUMERALS:	
BASE BID (IN NUMERALS):	\$ 140,710.°°
ADD ALTERNATE 1 (IN NUMERALS):	+ \$ 5; 180.°°
ALLOWANCE (IN NUMERALS):	\$5,000.00
TOTAL BID IN NUMERALS (BASE BID - ADD ALTERI	NATE 1 + \$5.000.00):
	\$ 1510,890.°°

BASE BID:

Generally, work includes labor, materials, machinery, scaffolding, tools, and other appurtenances, means and methods necessary to complete the work as described: Construction of a new air conditioning and ventilation system for the lower level of the Saratoga Arts Council building. The specified system is based on a variable refrigerant volume air conditioning-heat pump system. Work also includes the electrical scope outlined in the specifications.

BID ALTERNATES:

Add Alternate 1: Provide interface with existing DDC system (Johnson Metasys): Interface shall allow for operation of the system from the existing DDC system in the building. All system graphics shall be upgraded on the existing Johnson system to reflect the VRV air conditioning system.

UNIT PRICES (FOR OWNERS INFORMATION): NOT USED

BID BOND OR BID DEPOSIT:
A bid bond or bid deposit check for 10% of the total bid price, made payable to the Commissioner of Finance is attached in the amount of \$/\frac{1}{f}
ALLOWANCE:
Bid includes a \$5,000.00 allowance for additional work that the Owner may request from the bidder for unforeseen conditions during the project. Allowance is to be in accordance with Paragraph 11.02 C Contingency Allowance of the Standard General Conditions of the Construction Contract.
ACKNOWLEDGEMENTS
Acknowledgement is hereby made of the receipt of the following Addendum:
Addendum No. dated <u>U/I9/I7</u>
Addendum No dated
PROPOSED EQUIVALENTS:
If the Bidder proposes to use materials, equipment or methods other than those specified, he shall list below the substitutions which he proposes to use. Materials, equipment and methods not listed in the following spaces and not proposed in the Bid may NOT be considered, evaluated, or accepted as equivalents after the bids are received. The Owner must know what products and methods are being proposed before a contract for the project work is signed. Additional information shall be provided upon request.
Equivalent:

The foregoing proposal (s) include all labor, supervision, material, taxes (if any), overhead, bond costs, profit and other considerations normally included in construction contract costs.

The Undersigned understands that the Owner reserves the right to accept or to reject any proposal(s), but that if notice of the acceptance of this proposal is mailed, telegraphed or delivered to the Undersigned within sixty (60) days after the opening of the bids, or any time before this proposal is withdrawn, the Undersigned will execute a contract with the City of Saratoga Springs for this work.

The Undersigned further agrees that if awarded the contract, he will: (1) Commence work upon receipt of the executed contract, (2) that he will provide bonds as required, (3) that he will commence active construction work at the site as outlined in the Notice to Proceed, (4) that he will substantially complete the work in its entirety, ready for use by the Owner as per the project documents.

Date: June 29th , 2017

Signed: (Principal of Company)

Printed Name: Daniel Keating Title: President

Company: BPI Mechanical Service

Address: 95 Hudson River Rd.

Waterford, NY 12188

Telephone Number: 518 - 326-8450 Fax Number: 518-326-8435

Cellular Number: 518 - 362 - 6414

Email: dank & bpi mechanical service. Com



Bond No. BPIM6-27-17-1

Bid Bond

KNOW ALL MEN BY THESE PRESENT: That we the undersigned, BPI Mechanical Services, Inc.
as Principal and Merchants Bonding Company (Mutual) as SURETY are neighbor and mining bound unto Owner
hereinafter called CITY OF SARATOGA SPRINGS in the sum of Ten Percent of the Amount Bid Dollars
(\$) 10.00% for the payment of which sum will and truly to be made, we bind ourselves, our heirs, executors, administrators,
successors and assigns, jointly and severally, firmly by these presents.
THE CONDITION OF THIS OBLIGATION IS SUCH that whereas the Principal has submitted the accompanying
bid dated, June 29th, 2017.
For RFP #: 2017-20 - SARATOGA ARTS COUNCIL AIR CONDITIONING & VENTILATION
NOW, THEREFORE, if the Principal shall not withdraw said bid within the period specified therein after the opening
of the same, or if no period specified, within sixty (60) calendar days. After the said period specified, within ten (10)
calendar days after the prescribed forms with the City of Saratoga Springs in accordance with the bid as accepted
and give bond with good faithful performance and proper of said bid within the period specified, or the failure to enter into such Contract and give such bond within the time specified, if between the amount specified in said bid
and the amount for which the City of Saratoga Springs the difference between the amount specified in said bid and
the amount for which the City of Saratoga Springs may procure and the required work or supplies for both, if the
latter be in excess of the former, then the above obligation shall be void and of no effect, otherwise to remain in tuil
force and effort.
IN WITNESS WHEREOF, the above-bounded parties have executed this instrument under their several seals this
27th day of June. 2017 the name and corporate seal of each corporate party being nereto
affixed and these presents signed by its undersigned representative, pursuant to authority of its governing body.
In Presence of:
INDIVIDUAL PRINCIPAL (seal)
BUSINESS ADDRESS
PARTNERSHIP (seal)
BUSINESS ADDRESS
BY BY
ATTEST:
BPI Mechanical Services, Inc.
CORPORATE PRINCIPAL 95 Hudson River Road, Waterford NY 12188
BUSINESS ADDRESS
BY AFFIX CORPORATE SEAL Daniel Keating, President Merchants Bonding Company (Mutual)
5
ATTEST: MANUAL 6700 Westown Parkway, West Des Moines IA 50266
/// ©ORPORATE SURETY
Behel (In AFFIX CORPORATE
Renee A. Manny, SEAL Attorney-in-Fact
Page 14

1,7

STATE OF NEW YORK)
COUNTY OF RENSSELAER)

Bond No. BPIM6-27-17-1

С	On this 27th day of June, 2017 before me personally came
0	Daniel Keating to me known, being sworn
R	by me, did depose and say that he/she resides in Ballston Spa, NY
P	that he/she is the President of BPI MECHANICAL SERVICES, INC
0	the corporation described in and which
	executed the above instrument; that he/she knows the said seal of such
R	corporation; that the seal affixed to said instrument is such corporate
A	seal; and that it was so affixed by the order of the Board of Directors of
T	said corporation, and that he/she signed his/her name thereto by like order.
I	said corporation, and that he/she signed his/
0	Sworn to and acknowledged on the above date,
N	Sworn to and acknowledged on the above date,
	// JENNIFER S. VANAT
	Motary Public, State of New York
	OF NEW YORK) Qualified in Columbia County Reg # 01VA6135808
COUNTY	OF RENSSELAER) Commission Expires Oct. 24, 20 17
	,
	and the form me personally came
S	On this 27th day of June, 2017 before me personally came
U	Renee A. Manny to me known who resides in Rensselaer, NY
R	and duly sworn and says that he/she is the Attorney-in-fact of
E	the MERCHANTS BONDING COMPANY (MUTUAL)
T	and knows the corporate seal and that it was affixed thereto by order of the
Y	Board of Directors by Power of Attorney of said Company; of which a certified
	copy is attached; and that he/she signed said instrument as an Attorney-in-Fact
	of said Company by like authority.
	lange the Vanat
	Sworn to and acknowledged on the above date,
	/ / JENNIFER S. VANAT Notary Public, State of New York
	Qualified in Columbia County
т	Reg # 01VA6135808
I	COUNTY OF OF NEW YORK) COUNTY OF C
N	COUNTY OF/
D	On this day of 20, before me personally came
I	On this day of 20, before me personally came to me known and known to me to be
V	the person described in and who executed the foregoing instrument and
I	the person described in and who executed the corogured the same
D	he thereupon acknowledged to me that he executed the same.
U	
A	Sworn to and acknowledged on the above date,
L	
	·



Know All Persons By These Presents, that MERCHANTS BONDING COMPANY (MUTUAL) and MERCHANTS NATIONAL BONDING, INC., both being corporations of the State of Iowa (herein collectively called the "Companies") do hereby make, constitute and appoint, individually,

Arnold E Finaldi Jr; David W Cooper; Derek P Hannon; Diane M Peligian; Jennifer Susan Vanat; John C Tickner; John F Murray Jr; Kevin J Garrity; Mary Dixon: Milton H Kotin: Pamela J Koska: Renee A Manny: Susan O Fantauzzo; Tanya Volk; Vikki L LaVean

their true and lawful Attorney(s)-in-Fact, to sign its name as surety(ies) and to execute, seal and acknowledge any and all bonds, undertakings, contracts and other written instruments in the nature thereof, on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

This Power-of-Attorney is granted and is signed and sealed by facsimile under and by authority of the following By-Laws adopted by the Board of Directors of Merchants Bonding Company (Mutual) on April 23, 2011 and amended August 14, 2015 and adopted by the Board of Directors of Merchants National Bonding, Inc., on October 16, 2015.

"The President, Secretary, Treasurer, or any Assistant Treasurer or any Assistant Secretary or any Vice President shall have power and authority to appoint Attorneys-in-Fact, and to authorize them to execute on behalf of the Company, and attach the seal of the Company thereto, bonds and undertakings, recognizances, contracts of indemnity and other writings obligatory in the nature thereof."

"The signature of any authorized officer and the seal of the Company may be affixed by facsimile or electronic transmission to any Power of Attorney or Certification thereof authorizing the execution and delivery of any bond, undertaking, recognizance, or other suretyship obligations of the Company, and such signature and seal when so used shall have the same force and effect as though manually fixed."

In connection with obligations in favor of the Florida Department of Transportation only, it is agreed that the power and aut hority hereby given to the Attorney-in-Fact includes any and all consents for the release of retained percentages and/or final estimates on engineering and construction contracts required by the State of Florida Department of Transportation. It is fully understood that consenting to the State of Florida Department of Transportation making payment of the final estimate to the Contractor and/or its assignee, shall not relieve this surety company of any of its obligations under its bond.

In connection with obligations in favor of the Kentucky Department of Highways only, it is agreed that the power and authority hereby given to the Attorney-in-Fact cannot be modified or revoked unless prior written personal notice of such intent has been given to the Commissioner-Department of Highways of the Commonwealth of Kentucky at least thirty (30) days prior to the modification or revocation.

In Witness Whereof, the Companies have caused this instrument to be signed and sealed this 6th

day of

April

, 2017

MERCHANTS BONDING COMPANY (MUTUAL) MERCHANTS NATIONAL BONDING, INC.

STATE OF IOWA COUNTY OF DALLAS ss.

, before me appeared Larry Taylor, to me personally known, who being by me duly swom On this this 6th day of April did say that he is President of MERCHANTS BONDING COMPANY (MUTUAL) and MERCHANTS NATIONAL BONDING, INC.; and that the seals affixed to the foregoing instrument are the Corporate Seals of the Companies; and that the said instrument was signed and sealed in behalf of the Companies by authority of their respective Boards of Directors.



ALICIA K. GRAM Commission Number 767430 My Commission Expires April 1, 2020

Notary Public

(Expiration of notary's commission does not invalidate this instrument)

I. William Warner, Jr., Secretary of MERCHANTS BONDING COMPANY (MUTUAL) and MERCHANTS NATIONAL BONDING, INC., do hereby certify that the above and foregoing is a true and correct copy of the POWER-OF-ATTORNEY executed by said Companies, which is still in full force and effect and has not been amended or revoked.

In Witness Whereof, I have hereunto set my hand and affixed the seal of the Companies on this ^{27th} day of June, 2017

Secretary



MERCHANTS BONDING COMPANY (MUTUAL)

Statements of Admitted Assets, Liabilities, and Surplus - Statutory Basis

		ec. 31, 2016
Admitted Assets		
Cash and Invested Assets		
Bonds	\$	99,609,050
Common Stocks		34,554,907
Real Estate		14,082,359
Cash and Short-Term Investments		8,853,046
Total Cash and Invested Assets		157,099,362
Investment Income Due and Accrued		726,231
Premiums in the Course of Collection		6,780,595
Reinsurance Recoverable from Reinsurers		1,762,971
Current Federal Income Taxes Recoverable		509,039
Net Deferred Tax Asset		2,839,844
Receivable from Affiliate		5,046,493
Other Assets	-	4,409,652
Total Admitted Assets	\$	179,174,187
Liabilities & Surplus		
Liabilities		
Losses	\$	6,085,116
Reinsurance Payable on Paid Losses and LAE		456,049
Loss Adjustment Expenses		12,376,927
Commissions Payable		1,693,624
Other Expenses		3,055,594
Taxes, Licenses, and Fees		459,859
Unearned Premiums		36,366,628
Dividends Declared to Policyholders		2,532,681
Reinsurance Payable to Reinsurers		1,938,619
Amounts Withheld for Others		5,790,819
Total Liabilities		70,755,916
Surplus		108,418,271
Total Liabilities and Policyholders' Surplus	\$	179,174,187

I, Don Blum, Chief Financial Officer and Treasurer of Merchants Bonding Company (Mutual), do hereby certify that the foregoing is a true and correct statement of the balance sheet of said Corporation as of December 31, 2016, to the best of my knowledge and belief.

Don Blum, CFO & Treasurer

ESOMERS



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 07/05/2017

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER. AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on

ting our tineate account come rights to the certificate holder in hea or se	ion endorsement(s).				
PRODUCER	CONTACT NAME:				
Rose & Kiernan, Inc.	PHONE (A/C, No, Ext): (518) 244-4245 FAX (A/C, No): (518)				
99 Troy Road East Greenbush, NY 12061	E-MAIL ADDRESS:				
	INSURER(S) AFFORDING COVERAGE	NAIC#			
	INSURER A: Cincinnati Insurance Company	10677			
INSURED	INSURER B: American Alternative Ins Co	19720			
BPI Mechanical Services Inc	INSURER C: ShelterPoint Life Insurance Company (Previously First Rehabilitatio	81434			
95 Hudson River Road	INSURER D:				
Waterford, NY 12188-1907	INSURER E:				
	INSURER F:				
COVERAGES CERTIFICATE NUMBER:	DEVISION NUMBED:				

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR		TYPE OF INSURANCE	ADDL INSD	SUBR	POLICY NUMBER	POLICY EFF	POLICY EXP (MM/DD/YYYY)	LIMIT	s	
	X	COMMERCIAL GENERAL LIABILITY	IIIOD	****		(MINIODITTT)	(WINE DOTT TT)	EACH OCCURRENCE	\$	1,000,000
		CLAIMS-MADE X OCCUR			EPP0434081	04/15/2017	04/15/2018	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	500,000
L								MED EXP (Any one person)	\$	10,000
								PERSONAL & ADV INJURY	\$	1,000,000
	GEN	N'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$	2,000,000
		POLICY X PRO-						PRODUCTS - COMP/OP AGG	\$	2,000,000
		OTHER:							\$	
Α	AUT	OMOBILE LIABILITY						COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000
L	X	ANY AUTO			EBA0434075	04/15/2017	04/15/2018	BODILY INJURY (Per person)	\$	
		OWNED SCHEDULED AUTOS						BODILY INJURY (Per accident)	\$	
	X	HIRED AUTOS ONLY X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	\$	
									\$	
Α	X	UMBRELLA LIAB X OCCUR						EACH OCCURRENCE	\$	5,000,000
		EXCESS LIAB CLAIMS-MADE			EPP0434081	04/15/2017	04/15/2018	AGGREGATE	\$	5,000,000
		DED X RETENTION \$ 10,000	1						\$	
2	WOF	RKERS COMPENSATION EMPLOYERS' LIABILITY						PER OTH- STATUTE ER		
	ANY	PROPRIENCE PACIFICATION Y/N	N/A					E.L. EACH ACCIDENT	\$	
		ICER/MEMBER EXCLUDED?	"					E.L. DISEASE - EA EMPLOYEE	\$	
	If yes	s, describe under CRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$	
В	Exc	ess Umbrella			60A2FF000161103	04/15/2017	04/15/2018	Occurrence/Aggregate		1,000,000
C	NYS	S Disability			D188083	07/01/2008	12/31/2029	Statutory		

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) Project: RFP 2017-20 Air Conditioning & Ventilation Work, Saratoga Arts Council.

City of Saratoga Springs, its elected and/or appointed officials, officers, agents and employees are additional isured on the General, Auto and Umbrella Liability on a primary and non-contributory basis as required by written contract per forms noted.

CERTIFICATE HOLDER	CANCELLATION
City of Saratoga Springs 474 Broadway Saratoga Springs. NY 12866	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
Garatoga Oprings, NT 12000	AUTHORIZED REPRESENTATIVE
	Jef. Ang d.

LOC #: 1



ADDITIONAL REMARKS SCHEDULE

Page 1 of 1

AGENCY Rose & Kiernan, Inc.		NAMED INSURED BPI Mechanical Services Inc 95 Hudson River Road
POLICY NUMBER		Waterford, NY 12188-1907
SEE PAGE 1		
CARRIER	NAIC CODE	
SEE PAGE 1	SEE P 1	EFFECTIVE DATE: SEE PAGE 1

ADDITIONAL REMARKS

THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM,

FORM NUMBER: ACORD 25 FORM TITLE: Certificate of Liability Insurance

Forms:

General Liability: GA233NY(02/07) Additional Insured; Primary & Non-Contributory; Waiver of Subrogation. Auto: AA4172(09/09) Waiver of Subrogation; AA4174 Additional Insured Primary & Non-Contributory.

Umbrella: US4096(10/10) Automatic Non-Contributory Coverage Endorsement-Where Required by written contract.

Excess Liability: CXE NY 1130 3/12 NY Primary and Non-Contributory Endorsement, CU2240 12/04 Waiver of Subrogation

CERTIFICATE OF WORKERS' COMPENSATION INSURANCE (RENEWED)

^^^^^ 460951581
BURNICHE PIPING INC T/A
BPI PIPING
95 HUDSON RIVER ROAD
WATERFORD NY 12188



Scan to Validate

POLICYHOLDER

BPI MECHANICAL SERVICE INC. 95 HUDSON RIVER ROAD WATERFORD NY 12188 CERTIFICATE HOLDER

CITY OF SARATOGA SPRINGS 474 BROADWAY SARATOGA SPRINGS NY 12866

POLICY NUMBER	CERTIFICATE NUMBER	POLICY PERIOD	DATE
G2072 165-0	182909	04/01/2017 TO 04/01/2018	7/5/2017

THIS IS TO CERTIFY THAT THE POLICYHOLDER NAMED ABOVE IS INSURED WITH THE NEW YORK STATE INSURANCE FUND UNDER POLICY NO. 2072 165-0, COVERING THE ENTIRE OBLIGATION OF THIS POLICYHOLDER FOR WORKERS' COMPENSATION UNDER THE NEW YORK WORKERS' COMPENSATION LAW WITH RESPECT TO ALL OPERATIONS IN THE STATE OF NEW YORK, EXCEPT AS INDICATED BELOW, AND, WITH RESPECT TO OPERATIONS OUTSIDE OF NEW YORK, TO THE POLICYHOLDER'S REGULAR NEW YORK STATE EMPLOYEES ONLY.

IF YOU WISH TO RECEIVE NOTIFICATIONS REGARDING SAID POLICY, INCLUDING ANY NOTIFICATION OF CANCELLATIONS, OR TO VALIDATE THIS CERTIFICATE, VISIT OUR WEBSITE AT HTTPS://WWW.NYSIF.COM/CERT/CERTVAL.ASP. THE NEW YORK STATE INSURANCE FUND IS NOT LIABLE IN THE EVENT OF FAILURE TO GIVE SUCH NOTIFICATIONS.

THIS CERTIFICATE DOES NOT APPLY TO THOSE JOB SITES WHICH ARE COVERED BY OTHER INSURANCE AND ARE SPECIFICALLY EXCLUDED BY ENDORSEMENT.

THE POLICY INCLUDES A WAIVER OF SUBROGATION ENDORSEMENT UNDER WHICH NYSIF AGREES TO WAIVE ITS RIGHT OF SUBROGATION TO BRING AN ACTION AGAINST THE CERTIFICATE HOLDER TO RECOVER AMOUNTS WE PAID IN WORKERS' COMPENSATION AND/OR MEDICAL BENEFITS TO OR ON BEHALF OF AN EMPLOYEE OF OUR INSURED IN THE EVENT THAT, PRIOR TO THE DATE OF THE ACCIDENT, THE CERTIFICATE HOLDER HAS ENTERED INTO A WRITTEN CONTRACT WITH OUR INSURED THAT REQUIRES THAT SUCH RIGHT OF SUBROGATION BE WAIVED.

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS NOR INSURANCE COVERAGE UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICY.

NEW YORK STATE INSURANCE FUND

DIRECTOR, INSURANCE FUND UNDERWRITING



LABOR AND MATERIAL PAYMENT BOND

Bond# NYC47729

Note: This Bond is issued simultaneously with another Bond in favor of the Owner conditioned for the full and faithful performance of the Contract.

KNOW ALL MEN BY THESE PRESENTS:	
ThatBPI Mechanical Service, Inc	Principal
(Hereinafter called Principal) and Merchants Bonding Company (Mutual)	
Surety (hereinafter called Surety) are held and firmly bound unto the City of Sarato (hereinafter called Owner) for the use and benefit of claimants as herein below def One Hundred Fifty Six Thousand, Eight Hundred Ninety and 00/100	inadi in the emount -
(\$_156,890.00), for the payment whereof Principal and Sutheir heirs, executors, administrators, successors and assigns, jointly and severally presents.	- urety bind themselves r, firmly by these
WHEREAS, Principal has by written agreement datedJuly 18, 2017_, entered Owner for "RFP #: 2017-20 SARATOGA ARTS COUNCIL AIR CONDITIONING & The Contract is by reference made part hereof, and is hereinafter referred to as the	& VENTILATION"

NOW, THEREFORE, the condition of this obligation is such that, the said Principal shall promptly pay for all materials furnished and labor supplied or performed in the prosecution of the work included in and under the aforesaid Contract, whether or not the material or labor enters into and becomes a component part of the real asset, then this obligation shall be null and void, otherwise it shall remain and be in full force and effect.

PROVIDED, that any alterations which may be made in the terms of the Contract or in the work to be done under it, or the giving by the Obligee of any extension of time for the performance of the Contract, or any other forbearance for the performance of the Contract, or any other forbearance on the part of either the Obligee or the Principal to the other shall not in any way release the Principal and the Surety or either or any of them, their heirs, executors, administrators, successors or assigns from their liability hereunder, notice to the Surety of any such alterations, extension or forbearance being hereby waived.

Any party, whether a subcontractor or otherwise, who furnished materials or supplies or performs labor or services in the prosecution of the work under said Contract, and who is not paid therefore, may bring a suit on this bond in the name of the person suing, prosecute the same to a final judgment, and have execution hereon for such sum as may be justly due.



PERFORMANCE BOND

Bond# NYC47729

KNOW ALL MEN BY THESE PRESENTS: That BPI Mechanical Service, Inc
As Principal, hereinafter called Contractor, andMerchants Bonding Company (Mutual)
unto the City of Saratoga Springs as Obligee hereinafter called Surety are held and firmly bound One Hundred Fifty Six Thousand, Eight Hundred Ninety & 00/100 Dollars; (\$ 156,890.00), for
and assigns, jointly and severally, firmly by these presents.
WHEREAS, Contractor has by written agreement dated July 18, 2017 ENTERED INTO a Contract with Owner for: " RFP #: 2017-20 SARATOGA ARTS COUNCIL AIR CONDITIONING & VENTILATION ".
NOW THE PERSON

NOW, THEREFORE, the condition of this obligation is such that, if Contractor shall promptly and faithfully perform said Contract, including such remedial work as may be required under the guaranty during the period of guaranty and shall certify in writing that all wages paid under said Contract to any mechanic, laborer or workman were equal to the rates or wages customary or then prevailing for the same trade or occupation in the Project Area, then this obligation shall be null and void, otherwise it shall remain in full force and effect.

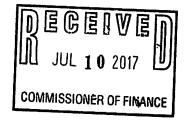
The Surety hereby waives notice of any alteration or extension of time made by the Owner.

Whenever Contractor shall be, and declared by Owner to be in default under the Contract, the Owner having performed Owner's obligations there under, the Surety may promptly remedy the default or shall promptly:

- Complete the Contract in accordance with its terms and conditions, by another Contractor acceptable to the Owner, said other Contractor to act as an agent for the Surety, or
- Obtain a Bid or Bids for submission to the Owner for completing the Contract in accordance with its terms and conditions, and upon determination by the Owner and Surety of the lowest responsible Bidder, arrange for a Contract between such Bidder and Owner, and make available as work progresses(even though there should be a default or a succession of defaults under the Contract or Contracts of completion arranged under this paragraph) sufficient funds to pay the cost of completion less the balance of the contract price, but not exceeding, including other costs and damages for which the Surety may be liable hereunder, the amount set forth in the first paragraph hereof. The terms "balance of the contract price," as used in this paragraph shall amendments thereto, less the amount properly paid by the Owner to the Contractor.

Unless otherwise required by law, any suit under this Bond must be instituted before the expiration of one (1) year from the date on which the guaranty period under the Contract expires.

Request for Certification of Sufficient Funds



Submittal Date: 7/10/2017

The Department of Public Works requests certification that sufficient funds are or will be available to cover the claim to meet the following obligation when it becomes due and payable.

Obligation to be incurred (attach supporting docum	, detailing vendor name, project description, Council Approval, etc. nentation):
Vendor:	BPI Mechanical Service, Inc.
Project:	
	Arts Council Bldg -HVAC Systems
	New air conditioning and ventilation system for the lower level. Provide interface with existing DDC system (Alt 1)

Appropriation - Current Budget Expense Org/Object/Proj(s): H3036952 52000 1219

Amount Requested for Approval

\$156,890.00

Current Amount Available:

\$306,793.83

Transfer/Amendment Pending:

Transfer/Amendment Date

Department Head Signature...

/10/17 Date

Certification of Sufficient Funds

The Commissioner of Finance hereby certifies that funds are or will be available to cover the claim to meet the above described obligation when it becomes due and payable.

Commissioner of Finance

Approval Date

AGREEMENT BETWEEN THE SCHOOL BOARD OF SARATOGA SPRINGS CITY SCHOOL DISTRICT AND THE SARATOGA SPRINGS CITY

This agreement, made and entered into this __ day of 2017 by and between the School Board of Saratoga Springs City School District, Saratoga Springs, New York (hereinafter "School Board") and the City of Saratoga Springs (hereinafter "City").

WITNESSETH:

- A. The School Board and the City desire to provide law enforcement and related services at the High School of Saratoga Springs, New York; and
- B. A School Resource Officer Program has been established for the public school system of Saratoga Springs, New York; and
- C. The School Board and the City recognize the potential outstanding benefits of the School Resource Officer Program to the citizens of Saratoga Springs, New York, and particularly the students of the public school system of Saratoga Springs, New York; and
- D. It is in the best interests of the School Board, the City, and the citizens of Saratoga Springs to continue this program.

Now, therefore, in consideration of the mutual promises and covenants herein contained, the School Board and the City hereby agree as follows:

ARTICLE I

A School Resource Officer Program is hereby continued in the public school system of Saratoga Springs, New York for the 2017-2018 school year. Said 2017-2018 program will last until July 15, 2018.

ARTICLE II

The City shall provide a School Resource Officer (hereinafter "SRO") as follows:

- A. The Chief of Police shall assign one employed member of the Saratoga Springs Police Department to the Saratoga Springs High School (hereinafter "School") to serve as SRO.
- B. Duty Hours of the School Resource Officer:
 - 1. The SRO shall be assigned to the School on a full-time basis and during those hours that the School is in regular session. He/she will be on duty on campus from 7:30 a.m. -3:30 p.m., each school day. During his/her daily tour of duty, the SRO may be off campus performing such tasks as may be required by his/her assignments.

The Chief of Police may temporarily reassign the SRO during school holidays and vacations, and/or during periods of police emergency.

2. Regular working hours may be adjusted on a situational basis with the SRO's supervisor. These adjustments shall be approved in advance and should be scheduled to cover school related activity requiring the presence of the SRO.

The SRO will be off campus for training required by the City and for training that is mandated by state law.

C. Compensation for the School Resource Officer:

- 1. The SRO shall at all times be compensated at the rate he/she is entitled to be paid as a police officer under any collective bargaining agreement or agreements between Police Officers and the City of Saratoga Springs.
- 2. The School Board agrees to contribute Sixty-Five Percent (65%) of the regular monetary compensation referred to in paragraph C-1 above. The City shall remain responsible for Thirty-Five Percent (35%) of that regular monetary compensation.
- 3. The City shall remain responsible for any non-monetary compensation due as payable to the SRO under any collective bargaining agreement or agreements, including but not limited to benefits, insurance, and clothing allowance.
- 4. Overtime compensation for the SRO shall be scheduled by written request of the School District and shall be subject to prior authorization and prior approval by the Chief of Police in accordance with the Department's established Overtime procedures. The School District agrees to pay all overtime compensation, in full, for the SRO.
- 5. The City shall inform the School Board of any changes in Collective Bargaining Agreements that affect the SRO's rate of pay and/or the SRO's overtime rate of pay.

D. Duties of School Resource Officer:

- 1. Instructional responsibility of the SRO at the School:
 - a. The SRO shall act as an instructor for specialized, short-term programs at the School, when invited to do so by the Principal or member of the faculty with Principal approval.
 - b. The School Resource Officer shall make available to the School faculty and students a variety of law related presentations.

2. Additional duties and responsibilities of SRO:

a. The SRO shall coordinate all of his/her activities with the Principal and staff member concerned and will seek permission, advice, and guidance prior to undertaking any program within the school.

- b. The SRO shall develop expertise in presenting various subjects to the students. Such subjects shall include a basic understanding of New York State laws, the role of the police officer and the police mission.
- c. The SRO shall encourage individual and small group discussions with students, based upon material presented in class, to further establish rapport with the students.
- d. The SRO shall make himself/herself available for conferences with students, parents, and faculty members in order to assist them with problems related to law enforcement or crime prevention.
- e. The SRO shall become familiar with all community agencies which offer assistance to youths and their families including but not limited to: mental health clinics, drug treatment centers, etc. The SRO shall inform students and families regarding the existence and programs of such agencies, thereby acting as a resource person to the students, faculty and staff of the school.
- f. The SRO shall assist the Principal in developing plans and strategies to prevent and/or minimize dangerous situations which may occur on campus or during school sponsored events.
- g. Should it become necessary to conduct formal police activities with the students, the SRO shall adhere to School Board policy, police policy, and legal requirements with regard to such activities, including but not limited to, investigation and interviews, and searches/seizures.
- h. The SRO shall take law enforcement action as required. Except in an emergency situation, the SRO shall obtain the consent of the Principal of the School prior to taking such action. At the Principal's request, the SRO shall take appropriate law enforcement action against intruders and unwanted guests who may appear at the School, and related School functions. Except in an emergency situation, the SRO shall notify the Principal before requesting additional police assistance on campus.
- i. The SRO shall maintain detailed and accurate records of the operation of the School Resource Officer Program, and shall make them available to the Principal and Superintendent.
- j. The SRO shall not act as a school disciplinarian. However, if a violation of the law occurs, the Principal must contact the SRO and the SRO shall then determine whether law enforcement action is appropriate. The SRO will not be assigned to carry out non-instructional bargaining unit work. In fulfilling the duties under this contract, the SRO will be present to oversee student activities in the lunch room, at transition times in the hallways, and before and after school as the buses are arriving and departing.

ARTICLE III Rights and Duties of the School Board

The School Board shall provide to the full-time SRO at the School the following materials, and facilities, which are deemed necessary to the performance of the SRO's duties:

- A. Access to a properly lighted private office, which office shall contain a telephone that may be used for general business purposes,
- B. A location for files and records which can be properly locked and secured,
- C. A desk with drawers, a chair, work table, filing cabinet, and office supplies, and
- D. Access to a computer and/or secretarial assistance.

ARTICLE IV Employment Status of School Resource Officer

The School Resource Officer shall remain an employee of the City and shall not be an employee of the Saratoga Springs City School District. The School Board and the Chief of Police acknowledge that the School Resource Officer shall remain within the chain of command of the Saratoga Springs City.

ARTICLE V Dismissal of School Resource Officer, Replacement

- A. In the event the Principal of the School feels that the SRO is not effectively performing his or her duties and responsibilities, the principal shall recommend, in writing, to the Superintendent or his/her designee that the SRO be removed from the program and shall state the reasons therefore. Within a reasonable time after receiving the recommendation from the Principal, the Superintendent or his/her designee shall advise the Chief of Police or his/her designee of the principal's request.
 - The City shall make a final decision as to whether the SRO shall be removed from the program at the school, in which event a replacement shall be obtained.
- B. The Chief of Police may dismiss or reassign an SRO based upon Department Rules, Regulations and/or General Orders and when it is in the best interest of the people of Saratoga Springs, New York.
- C. In the event of the absence, dismissal, resignation or reassignment of an SRO, or in the case of long-term absences by an SRO, the Chief of Police shall provide a temporary replacement for the SRO within thirty (30) school days of receiving notice of any such absence, dismissal, resignation, or reassignment. As soon as practicable, the City with the advice of School District Personnel, shall recommend a permanent replacement for the SRO position.

ARTICLE VI Indemnification

The School Board and the City agree that the School Board shall defend, indemnify and save harmless the City and the SRO in any and all situations where the SRO performs work and/or activities under this agreement.

ARTICLE VII

Termination of Agreement

This agreement may be terminated by either party upon ninety (90) days written notice that any other party has failed to substantially perform in accordance with the terms and conditions of this Agreement. This Agreement may be terminated without cause by either party upon 180 days written notice.

ARTICLE VIII

Notice

Any and all notices or any other communications, herein required or permitted shall be deemed to have been given when deposited in the United States Postal Service as regular mail, postage prepaid and addressed as follows:

Michael M. Piccirillo, Superintendent Saratoga Springs City School District Blue Streak Boulevard Saratoga Springs, NY 12866

Chief Gregory Veitch Saratoga Springs City 5 Lake Avenue Saratoga Springs, NY 12866

ARTICLEIX

Good Faith

The School Board, the City, their agents and employees agree to cooperate in good faith in fulfilling the terms of this Agreement. Unforeseen difficulties or questions will be resolved by negotiations between the Superintendent and the Chief of Police, or their designees.

ARTICLE X Modification

This document constitutes the full understanding of the parties and no terms, conditions, understandings or agreement purporting to modify or vary the terms of this document shall be binding unless hereafter made in writing and signed by the Party to be charged.

ARTICLEXI Non- Assignment

This Agreement, and each and every covenant herein, shall not be assigned, unless the prior written consent of the School Board and the City is obtained.

ARTICLE XII Time of Payment

The School Board will make all payments due under this Agreement no later than July 15, 2018.

Signed, sealed and delivered in the prese	ence of:
THE SCHOOL BOARD OF THE SARATOGA	SPRINGS CITY SCHOOL DISTRICT
Superintendent of Schools Michael M. Piccirillo	School Board President
THE CITY OF SARATOGA SPRINGS	
Joanne Yepsen, Mayor	

ADVANCED ID DETECTION End User License Agreement

IMPORTANT – PLEASE READ THIS END USER LICENSE AGREEMENT (THE "AGREEMENT") CAREFULLY BEFORE INSTALLING OR OTHERWISE USING THE SOFTWARE, DOCUMENTATION, OR OTHER MATERIALS. THIS AGREEMENT CONSTITUTES A LEGALLY BINDING AGREEMENT BETWEEN YOU OR THE COMPANY WHICH YOU REPRESENT AND ARE AUTHORIZED TO BIND (the "Licensee", "You" or "Your") AND ADVANCED ID DETECTION LLC ("Licensor"). PLEASE SIGN BELOW IF YOU AGREE TO BE BOUND BY THE TERMS AND CONDITIONS OF THIS AGREEMENT.

Business Name:	
Name:	
Signature:	
Date:	

License. Conditioned upon compliance with the terms and conditions of the Agreement, Licensor grants to Licensee a nonexclusive and nontransferable license to use for Licensee's internal business purposes the computer programs, including updates thereto, embedded in equipment provided by Licensor (the "Software") and the Documentation for which Licensee has paid the required license fees.

"Documentation" means written information (whether contained in user or technical manuals, training materials, specifications or otherwise) pertaining to the Software and made available with the Software in any manner. In order to use the Software, Licensee may be required to input a registration number or product authorization key and register Licensee's copy of the Software to obtain the necessary license key or license file.

Unless otherwise expressly provided in the Documentation, Licensee shall use the Software solely as embedded in, for execution on, or (where the applicable Documentation permits installation on non-Licensor equipment) for communication with Licensor equipment owned or leased by Licensee and used for Licensee's internal business purposes. No other licenses are granted by implication, estoppel or otherwise.

Licensee hereby grants to Licensor a non-exclusive, perpetual, irrevocable license to use any data input into the Software by Licensee for the sole reason of improving the Software and installation thereof, providing support in connection with the Software, and any other business reason. If Licensee provides Licensor with personally identifying information ("PII") of third parties, Licensee is acknowledges that Licensor does not secure such data on premise and Licensor has no liability in connection with any loss or disclosure of such PII.

General Limitations. This is a license, not a transfer of title, to the Software and Documentation, and Licensor retains ownership of all copies of the Software and Documentation. Licensee acknowledges that the Software and Documentation contain trade secrets of Licensor or its suppliers or licensors. Except as otherwise expressly provided under the Agreement, Licensee shall only use the Software in connection with the use of Licensor equipment owned or leased by Licensee and used for Licensee's internal business purposes and Licensee shall have no right, and Licensee specifically agrees not to:

- (i) transfer, assign or sublicense its license rights to any other person or entity, or use the Software on Licensor equipment not owned or leased by Licensee and used for Licensee's internal business purposes, and Licensee acknowledges that any attempted transfer, assignment, sublicense or use shall be void;
- (ii) make error corrections to or otherwise modify or adapt the Software or create derivative works based upon the Software, or permit third parties to do the same;
- (iii) reverse engineer or decompile, decrypt, disassemble or otherwise reduce the Software to human-readable form, except to the extent otherwise expressly permitted under applicable law;
- (iv) publish any results of benchmark tests run on the Software;
- (v) use or permit the Software to be used to perform services for third parties, whether on a service bureau or time sharing basis or otherwise, without the express written authorization of Licensor; or
- (vi) disclose, provide, or otherwise make available trade secrets contained within the Software and Documentation in any form to any third party without the prior written consent of Licensor. Licensee shall implement reasonable security measures to protect such trade secrets.

To the extent required by applicable law, and at Licensee's written request, Licensor shall provide Licensee with the interface information needed to achieve interoperability between the Software and another independently created program, on payment of Licensor's applicable fee, if any. Licensee shall observe strict obligations of confidentiality with respect to such information and shall use such information in compliance with any applicable terms and conditions upon which Licensor makes such information available.

Software, Updates, Support and Additional Copies. So long as Licensee has paid all fees due hereunder for the Software, Licensor shall from time to time make generally available updates to the Software available to Licensee. Any updates provided to Licensee hereunder shall be considered "Software" as such term is used herein. Licensor shall provide reasonable phone support services to Licensee relating to the updates so long as Licensee has paid all fees due hereunder. NOTWITHSTANDING ANY OTHER PROVISION OF THE AGREEMENT: (1) LICENSEE HAS NO LICENSE OR RIGHT TO MAKE OR USE ANY ADDITIONAL COPIES OR UPGRADES UNLESS LICENSEE, AT THE TIME OF MAKING OR ACQUIRING SUCH COPY OR UPGRADE, ALREADY HOLDS A VALID LICENSE TO THE ORIGINAL SOFTWARE AND HAS PAID THE APPLICABLE FEE TO LICENSOR FOR THE UPGRADE OR ADDITIONAL COPIES; (2) USE OF UPDATES IS LIMITED TO LICENSOR EQUIPMENT OWNED OR LEASED BY LICENSEE AND USED FOR LICENSEE'S INTERNAL BUSINESS PURPOSES AND FOR WHICH LICENSEE IS THE ORIGINAL END USER PURCHASER OR LESSEE OR OTHERWISE HOLDS A VALID LICENSE TO USE THE SOFTWARE WHICH IS BEING UPGRADED; AND (3) THE MAKING AND USE OF ADDITIONAL COPIES IS LIMITED TO NECESSARY BACKUP PURPOSES ONLY.

Proprietary Notices. Licensee agrees to maintain and reproduce all copyright, proprietary, and other notices on all copies, in any form, of the Software in the same form and manner that such copyright and other proprietary notices are included on the Software. Except as expressly authorized in the Agreement, Licensee shall not make any copies or duplicates of any Software without the prior written permission of Licensor.

Indemnification. Licensee shall indemnify and hold Licensor harmless from and against any third party claims arising from Licensee's use of the Software.

Term and Termination. The Agreement and the license granted herein shall remain effective until terminated. Licensee's rights under the Agreement will terminate immediately without notice from Licensor if Licensee fails to comply with any provision of the Agreement. Upon termination, Licensee shall destroy all copies of Software and Documentation in its possession or control. All confidentiality obligations of Licensee, all restrictions and limitations imposed on the Licensee under the section titled "General Limitations" and all limitations of liability and disclaimers and restrictions of warranty shall survive termination of this Agreement. In addition, the provisions of the sections titled "U.S. Government End User Purchasers" and "General Terms Applicable to the Limited Warranty Statement and End User License Agreement" shall survive termination of the Agreement.

Licensee Records. Licensee grants to Licensor and its independent accountants the right to examine Licensee's books, records and accounts during Licensee's normal business hours to verify compliance with this Agreement. In the event such audit discloses non-compliance with this Agreement, Licensee shall promptly pay to Licensor the appropriate license fees, plus the reasonable cost of conducting the audit.

Export, Re-Export, Transfer and Use Controls. The Software, Documentation and technology or direct products thereof (hereafter referred to as Software and Technology), supplied by Licensor under the Agreement are subject to export controls under the laws and regulations of the United States ("U.S.") and any other applicable countries' laws and regulations. Licensee shall comply with such laws and regulations governing export, re-export, import, transfer and use of Licensor Software and Technology and will obtain all required U.S. and local authorizations, permits, or licenses. Licensor and Licensee each agree to provide the other information, support documents, and assistance as may reasonably be required by the other in connection with securing authorizations or licenses.

U.S. Government End User Purchasers. The Software and Documentation qualify as "commercial items," as that term is defined at Federal Acquisition Regulation ("FAR") (48 C.F.R.) 2.101, consisting of "commercial computer software" and "commercial computer software documentation" as such terms are used in FAR 12.212. Consistent with FAR 12.212 and DoD FAR Supp. 227.7202-1 through 227.7202-4, and notwithstanding any other FAR or other contractual clause to the contrary in any agreement into which the Agreement may be incorporated, Licensee may provide to Government end user or, if the Agreement is direct, Government end user will acquire, the Software and Documentation with only those rights set forth in the Agreement. Use of either the Software or Documentation or both constitutes agreement by the Government that the Software and Documentation are "commercial computer software" and "commercial computer software documentation," and constitutes acceptance of the rights and restrictions herein.

Identified Components; Additional Terms. The Software may contain or be delivered with one or more components, which may include third-party components, identified by Licensor in the Documentation, readme.txt file or third-party click-accept (the "Identified Component(s)") as being subject to different license agreement terms, disclaimers of warranties, limited warranties or other terms and conditions (collectively, "Additional Terms") than those set forth herein. You agree to the applicable Additional Terms for any such Identified Component(s).

Limited Warranty

Subject to the limitations and conditions set forth herein, Licensor warrants that commencing from the date of shipment to Licensee, and continuing for a period of the longer of ninety (90) days (a) the media on which the Software is furnished will be free of defects in materials and workmanship under normal use; and (b) the Software substantially conforms to the Documentation. The date of shipment of a Product by Licensor is set forth on the packaging material in which the Product is shipped. Except for the foregoing, the Software is provided "AS IS". This limited warranty extends only to the Software purchased from Licensor by a Licensee who is the first registered end user. Licensee's sole and exclusive remedy and the entire liability of Licensor and its suppliers under this limited warranty will be (i) replacement of defective media and/or (ii) at Licensor's option, repair, replacement, or refund of the purchase price of the Software, in both cases subject to the condition that any error or defect constituting a breach of this limited warranty is reported to Licensor, within the warranty period. Licensor may, at its option, require return of the Software and/or Documentation as a condition to the remedy. In no event does Licensor warrant that the Software is error free or that Licensee will be able to operate the Software without problems or interruptions.

Restrictions. This warranty does not apply if the Software or any other equipment upon which the Software is authorized to be used (a) has been altered, except by Licensor or its authorized representative, (b) has not been installed, operated, repaired, or maintained in accordance with instructions supplied by Licensor, or (c) has been subjected to abnormal physical or electrical stress, abnormal environmental conditions, misuse, negligence, or accident.

DISCLAIMER OF WARRANTY

EXCEPT AS SPECIFIED IN THIS WARRANTY SECTION, ALL EXPRESS OR IMPLIED CONDITIONS, REPRESENTATIONS, AND WARRANTIES INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NON-INFRINGEMENT, SATISFACTORY QUALITY, NON-INTERFERENCE, ACCURACY OF INFORMATIONAL CONTENT, OR ARISING FROM A COURSE OF DEALING, LAW, USAGE, OR TRADE PRACTICE, ARE HEREBY EXCLUDED TO THE EXTENT ALLOWED BY APPLICABLE LAW AND ARE EXPRESSLY DISCLAIMED BY LICENSOR AND ITS SUPPLIERS. BECAUSE SOME STATES OR JURISDICTIONS DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, THE ABOVE LIMITATION MAY NOT APPLY IN SUCH STATES. THIS WARRANTY GIVES LICENSEE SPECIFIC LEGAL RIGHTS, AND LICENSEE MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM JURISDICTION TO JURISDICTION. This disclaimer and exclusion shall apply even if the express warranty set forth above fails of its essential purpose.

Disclaimer of Liabilities-Limitation of Liability. NOTWITHSTANDING ANYTHING ELSE IN THE AGREEMENT TO THE CONTRARY, ALL LIABILITY OF LICENSOR, ITS AFFILIATES, OFFICERS, DIRECTORS, EMPLOYEES, AGENTS, SUPPLIERS AND LICENSORS COLLECTIVELY, TO LICENSEE, WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE), BREACH OF WARRANTY OR OTHERWISE, SHALL NOT EXCEED THE PRICE PAID BY LICENSEE FOR THE SOFTWARE THAT GAVE RISE TO THE CLAIM OR IF THE SOFTWARE IS PART OF ANOTHER PRODUCT, THE PRICE PAID FOR SUCH OTHER PRODUCT. THIS LIMITATION OF LIABILITY FOR SOFTWARE IS CUMULATIVE AND NOT PER INCIDENT (I.E. THE EXISTENCE OF TWO OR MORE CLAIMS WILL NOT ENLARGE THIS LIMIT).

Disclaimer of Liabilities-Waiver of Consequential Damages and Other Losses. REGARDLESS OF WHETHER ANY REMEDY SET FORTH HEREIN FAILS OF ITS ESSENTIAL PURPOSE OR OTHERWISE, IN NO EVENT WILL LICENSOR OR ITS SUPPLIERS BE LIABLE FOR ANY LOST REVENUE, PROFIT, OR LOST OR DAMAGED DATA OR PII, BUSINESS INTERRUPTION, LOSS OF CAPITAL, OR FOR SPECIAL, INDIRECT, CONSEQUENTIAL, INCIDENTAL, OR PUNITIVE DAMAGES HOWEVER CAUSED AND REGARDLESS OF THE THEORY OF LIABILITY OR WHETHER ARISING OUT OF THE USE OF OR INABILITY TO USE SOFTWARE OR OTHERWISE AND EVEN IF LICENSOR OR ITS SUPPLIERS OR LICENSORS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. BECAUSE SOME STATES OR JURISDICTIONS DO NOT ALLOW LIMITATION OR EXCLUSION OF CONSEQUENTIAL OR INCIDENTAL DAMAGES, THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

Licensee acknowledges and agrees that Licensor has set its prices and entered into the Agreement in reliance upon the disclaimers of warranty and the limitations of liability set forth herein, that the same reflect an allocation of risk between the parties (including the risk that a contract remedy may fail of its essential purpose and cause consequential loss), and that the same form an essential basis of the bargain between the parties.

Controlling Law, Jurisdiction. This Agreement shall be governed by and construed under the laws of the Commonwealth of Massachusetts, United States of America, notwithstanding any conflicts of law provisions; and the state and federal courts of the County of Suffolk, Commonwealth of Massachusetts shall have exclusive jurisdiction over any claim arising under the Agreement.

The parties specifically disclaim the application of the UN Convention on Contracts for the International Sale of Goods. Notwithstanding the foregoing, either party may seek interim injunctive relief in any court of appropriate jurisdiction with respect to any alleged breach of such party's intellectual property or proprietary rights. If any portion hereof is found to be void or unenforceable, the remaining provisions of the Agreement shall remain in full force and effect. Except as expressly provided herein, the Agreement constitutes the entire agreement between the parties with respect to the license of the Software and Documentation and supersedes any conflicting or additional terms contained in any Purchase Order or elsewhere, all of which terms are excluded. The Agreement has been written in the English language, and the parties agree that the English version will govern.

Noise Ordinance Amendment to Chapter 148 of the Code of the City of Saratoga Springs

Newly added language appears in <u>this format</u>. Removed language appears in [this format].

An act of the City Council of the City of Saratoga Springs.

§ 148-1 Legislative intent.

The Saratoga Springs City Council finds that the public interest is served by the prevention of unreasonable noise. The provisions of this chapter are enacted for the purpose of preserving and protecting the public health, safety and welfare and shall be liberally construed to effectuate that purpose. Nothing in this chapter shall be construed to abridge the emergency powers of any City department or the right of such department to engage in any necessary or proper activity. Furthermore, nothing herein shall abridge or circumvent the powers and responsibilities of any police department or law enforcement agency to enforce the provisions of § 240.20 of the Penal Law of the State of New York or the provisions of any other applicable law.

§ 148-2 Unreasonable noises generally; unreasonable noise defined.

It shall be unlawful for any person to make any unreasonable noise within the boundaries of the City of Saratoga Springs. For purposes of this chapter, "unreasonable noise" shall mean any noise which is of such character that a reasonable person of normal sensitivities would not tolerate it under the circumstances, or is detrimental to the life or welfare of any individual, or causes a risk of public inconvenience or alarm.

§ 148-3 Standards for unreasonable noise.

The standards which may be considered in determining whether a violation of this chapter exists may include but not be limited to the following:

A.

The level or volume of the noise.

В.

The time of day or night the noise occurs.

C.

The duration of the noise.

D.

Whether the noise is recurrent, intermittent or constant.

E.

Whether the making of the noise is reasonably necessary for the protection or preservation of property or of the health, safety and welfare of a person or persons.

F.

Whether the noise is reasonably necessary for temporary building or construction operations.

G.

Whether reasonable methods are available for deadening or muffling the noise.

Н.

The proximity of the noise to residential property or property customarily used by persons for sleeping.

I.

The proximity of the noise to hospitals or other types of care-giving facilities.

J.

The proximity of the noise to schools during school hours.

§ 148-4 Specific acts deemed unreasonable noise.

In addition to and not in limitation of the standards enumerated in § 148-3, the following acts are deemed to be in violation of this chapter and to constitute unreasonable noise:

A.

The conducting of any building or construction operations between the hours of 10:00 p.m. and 7:00 a.m., except when necessary in an emergency to protect or preserve property or when necessary in the public interest.

В.

In any residential zoning district, the use of any device or apparatus for the amplification of sound, between the hours of $11:00~\rm p.m.$ and $7:00~\rm a.m.$, in such a manner as to generate an instantaneous sound-pressure level of $60~\rm decibels$ (dBA) or greater, as measured from any point along the boundary line of the real property on which the sound pressure is generated.

[Amended 3-4-2014]

C.

In any nonresidential zoning district, the use of any device for the amplification of sound in the following manner:

[Amended 3-4-2014]

(1)

Monday through Friday:

- (a) Daytime: between the hours of 8:00 a.m. and 12:00 midnight. In such a manner as to generate an instantaneous sound-pressure level of 90 decibels (dBA) or greater, as measured from any point along the boundary line of the real property on which the sound pressure is generated.
- (b) Nighttime: between the hours of 12:00 midnight. and 8:00 a.m. Either outdoors or inside a building or structure so as to allow the amplified sound to be clearly and distinctly heard outside such building or structure.
- (2) Saturday and Sunday:
- (a) Daytime: between the hours of 8:00 a.m. and 1:00 a.m. In such a manner as to generate an instantaneous sound-pressure level of 90 decibels (dBA) or greater, as measured from any point along the boundary line of the real property on which the sound pressure is generated.
- (b) Nighttime: between the hours of 1:00 a.m. and 8:00 a.m. Either outdoors or inside a building or structure so as to allow the amplified sound to be clearly and distinctly heard outside such building or structure.

D. [(Reserved)]

The conducting of any building or construction operations between the hours of 7:00 AM and 10:30 AM from April 1 of each year through October 31 of each year, in such a manner as to generate an instantaneous sound-pressure level of 60 decibels (dBA) or greater, as measured from any point along the boundary line of the real property on which the sound pressure is generated, on the southern side of the portion of 5th Avenue beginning at the lot designated as "56 Fifth Avenue" and ending at the lot designated as "130 Fifth Avenue."

[1] Editor's Note: Former Subsection D, regarding sound on Saturday and Sunday in nonresidential zoning districts, was repealed 3-4-2014. See now Subsection C.

In any nonresidential zoning district within 250 feet adjacent to and/or abutting a residential district, the residential rules and limitations will apply.

F.

The operation of any motor vehicle or motorcycle within the T-6 Urban Core Transect Zone, as said zone is defined or may hereafter be defined in the Zoning Ordinance, in such a manner as to cause a sound meter in good operating condition to register a sound-pressure level of 90 decibels (dBa) or greater at a distance of 50 feet from said meter.

[Added 9-4-2007; amended 3-4-2014]

§ 148-5 Enforcement.

A.

It shall be the duty of the Code Administrator and the Police Department of the City of Saratoga Springs to enforce the provisions of this chapter.

B.

Persons authorized under this section shall issue a verbal warning in response to the first offense, a written warning in response to the second offense, and an appearance ticket in response to the third or subsequent offense under this chapter. Nothing in this section shall be construed to limit or supersede in any manner the authority of police officers to issue appearance tickets under Article 150 of the Criminal Procedure Law.

C..

In addition to and not in limitation of any power otherwise granted by law, the Code Administrator and the Police Department are hereby authorized to issue appearance tickets for violations of this chapter.

D.

The sound-producing or amplifying device may be confiscated upon the issuance of an appearance ticket for City Court and held as evidence pending such resolution of the matter in City Court and in compliance with above written multiple warning procedures.

E.

Nothing in this section shall be construed as to interfere with the lawful activities related to Police Department, Fire Department, Emergency Medical Services or Public Works.

§ 148-6 Penalties for offenses.

A.

Any person violating § 148-4A shall be guilty of a violation and, upon conviction, shall be liable for a minimum fine of \$250 to a maximum fine not to exceed \$2,000

per occurrence, and such fine will double for each additional occurrence within a two-year period.

B.

Any person violating § 148-2 or 148-4B shall be guilty of a violation and, upon conviction, shall be liable for a minimum fine of \$100 to a fine not to exceed \$500 per occurrence.

C.

Any person violating § 148-4C, D or E shall be guilty of a violation and, upon conviction, shall be liable for a minimum fine of \$250 to a maximum fine not to exceed \$2,000 per occurrence, and such fine will double for each additional occurrence.

D.

Any person holding a City-issued license will be liable for the suspension or revocation of such license only upon a hearing by the issuing authority to determine if such suspension or revocation is warranted and such penalties to be assessed.

Saratoga Springs Department of Public Safety

Christian E. Mathiesen, Commissioner Eileen Finneran, Deputy Commissioner

City Hall Saratoga Springs, New York 12866 518-587-3550



Temporary Parking Regulations

Date: July 12, 2017

Pursuant to City Code Chapter 225, Subsection 225-2 Authority to install traffic control devices and make regulations, Paragraph (B).

The Commissioner of Public Safety is hereby empowered to make and enforce regulations necessary to make effective the various provisions of this chapter and to make temporary regulations to cover emergencies or special conditions, provided that such regulations are not inconsistent with laws of the State of New York and this chapter.

I hereby order the following temporary parking regulations shall be in effect for the duration of the 2017 Saratoga Thoroughbred Horse Racing Meet:

Regulation	Location	Side of street	From	To
No Stopping or Standing	Wright Street	South	Nelson Ave	Frank Sullivan Pl.
Taxi Stand	Frank Sullivan Place	East	National Grid Pole #1	spanning 205' North
No Parking/				
Limousine Standing Only	Frank Sullivan Place	East	End of Taxi Stan	d spanning 128' North
No Parking/				
Hotel Shuttle Stopping Onl	v Frank Sullivan Place	East	End Limousine Standing	Zone spanning 80 'North
	•			

Christian E. Mathiesen Commissioner of Public Safety