

PONTIAC CITY COUNCIL

President Mike McGuinness, District 7
Pro Tem William A. Carrington, District 6
Melanie Rutherford, District 1
Milanna Jones, District 2
Mikal Goodman, District 3
Kathalee James, District 4
William Parker, Jr., District 5



Garland S. Doyle, M.P.A., MiPMC, City Clerk

Phone: (248) 758-3200

170th Session of the 11th Council – Tuesday, October 29, 2024, at 6:00 p.m.

Meeting Location: City Council Chambers, Pontiac City Hall, 47450 Woodward Pontiac, Michigan 48342

MEETING AGENDA

Call to Order

Invocation

Pledge of Allegiance to the Flag of the United States

Moment of Silence

Roll Call of Councilmembers

Authorization to Excuse Councilmembers from the Meeting

Amendments to and Approval of the Agenda

Approval of the Consent Agenda

- A. City Council Meeting Minutes from October 22, 2024
- B. Resolution Approving the Proposed Budget Amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$2,000,000 to the General Fund in General Ledger Account Number 101-000-288.000-DPPARG – Federal grants others [This budget amendment pertains to the \$2,000,000 for the City from the Legislative Earmark Funding from the Community Project Fund (Phoenix Center Site Improvements)] (Postponed for one week at the City Council Meeting on October 22, 2024)
- C. Resolution Approving the Proposed Budget Amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$4,116,279 to the General Fund in General Ledger Account Number 202-000-288.000-MLKBRP – Federal grants others [This budget amendment pertains to the \$4,116,279 for the City of Pontiac from the Legislative Earmark Funding from the Community Project Fund (Martin Luther King Jr. Blvd Bridge)] (Postponed for one week at the City Council Meeting on October 22, 2024)
- D. Resolution to Authorize the City Clerk to Publish the Proposed Budget Amendment for Fiscal Year 2024-25 to Establish Budget Appropriations in the Amount of \$1,100,000 to Account 285-699-818.000-Arphrp, \$26,940.60 to Account 285-699-818.000-Arphrp Other Professional Services. [This proposed budget amendment pertains to the Home Repair Program] (Postponed for one week at the City Council Meeting on October 22, 2024)
- E. Resolution Requesting City Council Approval to Grant the Mattie Hatchett Construction Project Bid Award to DMC Consultants, Inc. for an Amount Not-to-Exceed \$773,340.43 (Postponed for one week at the City Council Meeting on October 22, 2024)
- F. Resolution Requesting Approval to Assess \$112,034.00 of Aged Receivables to Property Owners on their 2024 Winter Tax Bill
- G. Resolution Requesting Approval for the City Treasurer to Assess a Drain and Lake Special Assessment to Property Owners in their Respective Drain and Lake Districts

- H. Resolution Approving the Proposed Budget Amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$750,120 to the General Fund in General Ledger Account Number 101-000-539.000-SPARKG – State Grants and increase appropriations to the General Ledger Fund in Account Number 101-818-818.000-SPARKG – Other Professional Services **[This budget amendment pertains to the \$750,120 from the SPARK Grant Program for Galloway Lake Park Improvements] (Postponed for one week at the City Council Meeting on October 22, 2024)**
- I. Resolution Honoring New Springfield Missionary Baptist Church of Pontiac on their 50th Anniversary Milestone
- J. Resolution to Authorize the City Clerk to Publish the Proposed Budget Amendment for Fiscal Year 2024-25 to Post a Budget Amendment to Allow the Hiring of a Paralegal

Special Presentations

- 1. Celebrating the Centennial Milestone for Pontiac Resident Elizabeth Shackleford on her 100th Birthday
- 2. Pontiac General Election Voter Participation
Presenter: Garland Doyle, City Clerk

Recognition of Elected Officials

Agenda Address (Two Minutes Time Limit)

Agenda Items

Resolutions

City Clerk

- 3. Resolution to Authorize the City to Enter Into a Contract with mCubed Staffing LLC for the Services of Ronald Crank to serve as the Consultant for the City Council Redistricting Mapping Project not to exceed \$25,000.00

Human Resources Department

- 4. Resolution to Adopt the City of Pontiac's Emergency Operations Support Plan to be Included in the Oakland County Emergency Plan

Law Department

- 5. Resolution to Approve a Ten-Year Franchise Renewal Agreement with Comcast in Accordance with Public Act 480 of 2006 Pending Comcast's Submission of a Completed Uniform Video Service Local Franchise Agreement

City Council

- 6. Resolution Recognizing Native American Heritage Month

Discussions

- 7. Status of Restoring Retiree Benefits for Retired City Employees
- 8. Status Update on Ernst & Young ARPA Contract Execution
- 9. Status of Contract to hire Financial Consultants to assist in reorganization of City's Finance Department and provide support to new Finance Director
- 10. Community Engagement Session on Pontiac's Parks, Taking Place Thursday, November 7, 2024 from 6:00 to 8:00 pm, held at the Ruth Peterson Senior Center, 990 Joslyn Avenue, Pontiac 48340. Designs for six Pontiac community parks' proposed improvements will be displayed and feedback sought. The park designs included will be Aaron Perry Park, Beaudette Park, Crystal Lake Park, Jaycee Park, Murphy Park, and Oakland Park.

Public Comment (Three Minutes Time Limit)

Closed Session

11. Resolution to Proceed in Closed Session to Consider the Purchase or Lease of Real Property to Consult with its Attorney Regarding Trial or Settlement Strategy in Connection with Specific Pending Litigation that could have a Detrimental Financial Effect on the Litigating or Settlement Position of the Public Body if Held in a Public Meeting and to Discuss Legal Matters Exempt from State or Federal Statute in Accordance with MCL 15.268(d), (e) and (h)

Public Communications

City Council

12. Pontiac Communitywide Trunk or Treat Celebration, Sponsored by Oakland County Sheriff Department with the City of Pontiac and Pontiac School District, Wednesday, October 30, 2024 at M1 Concourse in Pontiac.
13. Everyone's invited to OU-Pontiac Initiative 10th Anniversary Celebration on Saturday, November 2, from 8:30 a.m. to 12 p.m. at the OU Oakland Center - The Habitat (312 Meadow Brook Rd. Rochester, MI 48309). The program will feature OU-Pontiac Initiative achievements and give guests an opportunity to engage with Pillar Leaders about available resources. Reserve your spot by October 30 by logging on to <https://tinyurl.com/OUInitiativeRegistration> or for more information, contact Teresa Rodges or Angela Harris at (248) 370-4455 or community@oakland.edu.
14. The World Ballet Company Performs Swan Lake at the Flagstar Strand Theatre, Saturday, November 8, 2024, at 7:00 pm, the Theatre is at 12 N. Saginaw Street in Downtown Pontiac. For more information, visit flagstarstrand.com
15. New Springfield Missionary Baptist Church Anniversary Banquet, November 9, 2024, at 6:00 pm, held at St. George's Cultural Center, 43816 Woodward Avenue, Bloomfield Hills. For tickets, call (248) 332-8242.
16. Oakland County's Historical Society Autumn Auction Affair, Saturday, November 9, 2024 from 6:00 to 9:00 pm, held at the Pontiac Creative Arts Center, 47 Williams Street, Pontiac 48341. Tickets are \$60, or \$50 for Historical Society members; ticket proceeds benefit both the nonprofit Historical Society and the nonprofit Creative Arts Center. For more information, call (248) 338-6732.
17. Reminder of Next City Council Meeting Scheduled for Tuesday, November 12, 2024 at 6:00 pm
18. Everclear Performs at the Flagstar Strand Theatre, Friday, November 15, 2024 at 8:00 pm, held at the Flagstar Strand Theatre, 12 N. Saginaw Street in Downtown Pontiac. For more information, visit flagstarstrand.com
19. Tree of Hope Tree Lighting Ceremony, Friday, December 6, 2024 Outside the 50th District Courthouse in Downtown Pontiac.
20. Holiday Extravaganza Parade, Run Elf Run, and Winter Festival, Saturday, December 7, 2024 in Downtown Pontiac. The Run Elf Run! 5K takes place just before the parade, at 8:00 am.
21. Jingle Bell Run at M1 Concourse in Pontiac, Sunday, December 8, 2024 from 8:00 am to 12:00 pm. For more information, visit m1concourse.com
22. Oakland County's Historical Society Christmas Open House, Sunday, December 8, 2024 from 12:00 to 4:00 pm at the Oakland History Center, 405 Cesar Chavez Avenue, Pontiac 48342. For more information, call (248) 338-6732.

Mayor's Office

23. Master Plan Update Upcoming Opportunities

THURSDAY • NOVEMBER 14 6:00 - 8:00 PM

Town Hall Meeting #2 - with Housing Summit

Welcome Baptist Church • 143 Oneida St

WEDNESDAY • NOVEMBER 20 6:00 - 8:00 PM

Community Meeting #4 - with Housing Summit

Bowens Senior Citizens Center • 52 Bagley

Closing Comments

Mayor Greimel (Seven Minutes Time Limit)

Clerk and City Council (Three Minutes Time Limit)

Adjournment

CONSENT AGENDA A

**Official Proceedings
Pontiac City Council
169th Session of the Eleventh Council**

Call to Order

A Regular Meeting of the City Council of Pontiac, Michigan was called to order at the City Hall Council Chambers, 47450 Woodward Ave Pontiac, MI 48342 on Tuesday, October 22, 2024, at 6:06 p.m. by Council President Pro Tem William Carrington.

Invocation – Pastor Kathalee James

Pledge of Allegiance to the Flag of the United States

Moment of Silence

Roll Call

Members Present – William Carrington, Mikal Goodman, Kathalee James, Milanna Jones, William Parker, Jr., and Melanie Rutherford

Mayor Tim Greimel was present.
A quorum was announced.

Authorization to Excuse Councilmembers from the Meeting

Motion to excuse Council President Mike McGuinness from the meeting for personal reasons. Moved by Councilperson Rutherford and seconded by Councilperson Jones.

Ayes: Carrington, Goodman, James, Jones, Parker and Rutherford

No: None

Motion Carried

Amendments to and Approval of the Agenda

Motion to approve the agenda. Moved by Councilperson Goodman and seconded by Councilperson Rutherford. Discussion.

Motion to remove agenda item #5 Resolution Approving the Proposed Budget Amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$2,000,000 to the General Fund in General Ledger Account Number 101-000-532.000-DPPARG – Federal grants others; Increase appropriations to the General Ledger Fund in Account Number 101-699-818.000-DPPARG – Other professional services, item #6 Resolution Approving the Proposed Budget Amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$4,116,279 to the General Fund in General Ledger Account Number 202-000-532.000-MLKBRP – Federal grants others; Increase appropriations to the General Ledger Fund in Account Number 202-447-974.000-MLKBRP – Bridge, item #7 Resolution Approving the Proposed Budget Amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$750,120 to the General Fund in General Ledger Account Number 101-000-539.000-SPARKG – State Grants and increase appropriations to the General Ledger Fund in Account Number 101-818-818.000-SPARKG – Other Professional Services, item #8 Resolution to Authorize the City Clerk to Publish the Proposed Budget Amendment to Establish Budget Appropriations in the Amount of \$1,100,000 to Account 285-699-818.000-Arphrp, \$26,940.60 to Account 285-699-818.000 Arphrp Other Professional Services, item #10 Resolution Requesting City Council Approval to Grant the Mattie Hatchett

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Construction Project Bid Award to DMC Consultants, Inc. for an Amount Not-to-Exceed \$773,340.43 & item #14 Resolution to Proceed in Closed Session to Consider the Purchase or Lease of Real Property and to Discuss Legal Matters Exempt from State or Federal Statute in Accordance with MCL 15.268(d) and (h) and postpone for one (1) week. Moved by Councilperson Parker and seconded by Councilperson Rutherford.

Ayes: Jones, Parker, Rutherford, Carrington and Goodman

No: James

Motion Carried

The vote was taken on the amended agenda.

Ayes: Goodman, James, Jones, Parker, Rutherford and Carrington

No: None

Motion Carried

Approval of the Consent Agenda

24-300 Resolution to approve the consent agenda. Moved by Councilperson Parker and seconded by Councilperson Jones.

WHEREAS, the City Council has reviewed the consent agenda for October 22, 2024.
NOW, THEREFORE, BE IT RESOLVED that the City Council approves the consent agenda for October 22, 2024, including Finance and Personnel Subcommittee Meeting Minutes from October 10, 2024, Public Safety Health and Wellness Subcommittee Minutes from October 10, 2024, City Council Meeting Minutes from October 15, 2024, Resolution to Enter into a Long-Term Stormwater Maintenance Agreement with Salah Habbo regarding 1220 Perry Street, Resolution Recognizing Domestic Violence Awareness Month & Resolution to Approve a Contract with Munivate LLC for an Amount Not-To-Exceed \$37,220 To Provide On-Site BS&A Training to the Building and Code Enforcement Division Employees.

Ayes: Jones, Parker, Rutherford, Carrington, Goodman and James

No: None

Resolution Passed

24-300 (D) Resolution to Enter into a Long-Term Stormwater Maintenance Agreement with Salah Habbo regarding 1220 Perry Street. Moved by Councilperson Parker and seconded by Councilperson Jones.

WHEREAS, the City of Pontiac requires that a long-term stormwater maintenance agreement be approved between developers and the City as codified in the Pontiac Municipal Code, Ordinances 118-408 and 118-409; and

WHEREAS, the long-term stormwater maintenance agreement must meet City and Oakland County Water Resources Commission Engineering design standards; and

WHEREAS, Salah Habbo has submitted a stormwater maintenance agreement that meets both engineering standards; and

WHEREAS, the agreement shall run with the land and be binding upon the current and future property owner; and

WHEREAS, the Engineering and Legal Departments recommend City Council approval of Salah Habbo's long-term stormwater maintenance agreement.

NOW THEREFORE IT BE RESOLVED that the Pontiac City Council approves the Long-Term Stormwater Maintenance Agreement between Salah Habbo and the City, of Pontiac which will run with

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the land into perpetuity and be recorded with the Oakland County Register of Deeds pursuant to the Pontiac Municipal Code, Ordinances 118-408 and 118-409.

Ayes: Jones, Parker, Rutherford, Carrington, Goodman and James

No: None

Resolution Passed

24-300 (E) **Resolution Recognizing Domestic Violence Awareness Month.** Moved by Councilperson Parker and seconded by Councilperson Jones.

WHEREAS, National Domestic Violence Awareness Month was first declared in 1989 to acknowledge the more than 10 million adults annually who experience domestic and intimate partner violence in the United States; and,

WHEREAS, The types of domestic violence include but are not limited to physical abuse, emotional abuse, verbal abuse, sexual abuse, financial abuse, digital abuse, psychological abuse, sexual coercion, reproductive coercion, and stalking; and,

WHEREAS, According to the Centers for Disease Control and Prevention (CDC), 41% of women, 26% of men, and 54% of Transgender and nonbinary people have experienced intimate partner violence in their lifetime, and up to 10 million children are exposed to domestic violence each year; and,

WHEREAS, Domestic violence can cause a variety of negative outcomes, including worsened psychological and physical health, decreased quality of life, decreased productivity, and mortality; and,

WHEREAS, Domestic violence homicide is a public health concern that disproportionately affects women—particularly Black, Indigenous, Asian American, Latina women, and pregnant and postpartum women; and,

WHEREAS, LGBTQ+ and people with disabilities communities, who are highly vulnerable to severe forms of relationship abuse, lack representation in data due to underreporting and failure to invest in research that disaggregates data to fully capture the magnitude; and,

WHEREAS, Over 4.5 million women report being threatened with a gun by an intimate partner, and access to a firearm increases the risk of intimate partner femicide by at least 400%; and,

WHEREAS, Despite its pervasiveness, currently, no state or federal agency collects comprehensive data on domestic violence or intimate partner homicides; and,

WHEREAS, The City of Pontiac is committed to honoring the memories of those who were lost due to domestic violence homicide and those currently suffering from domestic abuse by bringing an end to this preventable epidemic through investment in awareness, education, training, violence prevention and gun control, direct service, and policy change.

NOW, THEREFORE, BE IT RESOLVED—That the Mayor and City Council do hereby declare October 2024 as Domestic Violence Awareness Month in the City of Pontiac; and, that October 22, 2024, be recognized as a Day of Remembrance for all victims of domestic violence homicide.

Ayes: Jones, Parker, Rutherford, Carrington, Goodman and James

No: None

Resolution Passed

24-300 (F) **Resolution to Approve a Contract with Munate LLC for an Amount Not-To-Exceed \$37,220 To Provide On-Site BS&A Training to the Building and Code Enforcement Division Employees.** Moved by Councilperson Parker and seconded by Councilperson Jones.

WHEREAS, the Code Enforcement and Building Divisions have the need to implement training for all clerical and trade staff to increase efficiencies; and

WHEREAS, Munate LLC is able to teach this specialized training; and

WHEREAS, Munate's proposal for this service is for a Not-to-Exceed Amount \$37,220 from GL Account No. 249-371-957.002 for Training Expenses; and

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WHEREAS, Code Enforcement and Building Division's 2024-2025 Fiscal Year budget has the funds available to cover these costs; and

WHEREAS, Purchasing, Building and Code Enforcement have all determined that this training qualifies as a sole source justification which does not require competitive bidding.

NOW THEREFORE BE IT RESOLVED that the Pontiac City Council authorizes the Mayor or the Mayor's Designee to execute a contract with Munivate LLC for the proposed services for fiscal year 2024-2025 for an amount Not-To-Exceed \$37,220.00 from GL Account No. 249-371-957.002 to provide On-site BS&A training to the Building and Code Enforcement Divisions.

Ayes: Jones, Parker, Rutherford, Carrington, Goodman and James

No: None

Resolution Passed

Recognition of Elected Officials – None

Agenda Address

1. Dr. Deirdre Waterman addressed items #12 & #13
2. Darlene Clark addressed item #9

Special Presentations

Pontiac General Election Voter Participation

Presenter: Garland Doyle, City Clerk

Celebrating the Centennial Birthday of Pontiac Resident Estelle Marshall

Agenda Items

Resolutions

City Clerk

24-301

Resolution Approving the Proposed Budget Amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$10,000 contribution from private source to the General Fund in General Ledger Account Number 101-000-675.000 VOTEDU and increase appropriations to the General Ledger Fund in Account Number 101-191-818.013 Election Grant Expenditures – VOTEDU \$10,000 [This budget amendment pertains to Count MI Vote Education Fund dba Voters Not Politicians Education Fund of \$10,000 General Election Grant Funding].
Moved by Councilperson Parker and seconded by Councilperson Jones.

WHEREAS, the City of Pontiac was awarded the Count MI Vote Education Fund d/b/a Voters Not Politicians Education Fund, in the amount of \$10,000; and

WHEREAS, the grant is for the purpose addressing the City Clerk's Communications/Public Relations needs related to the November 2024 general election; and

WHEREAS, the budget amendment related to this award will increase budgeted revenues for Fiscal Year 2024-2025 in the amount of \$10,000 to the General Fund in General Ledger Account Number 101-000-675.000-VOTEDU and increase appropriations to the General Ledger Fund in Account Number 101-191-818.013 Election Grant Expenditures – VOTEDU.

NOW THEREFORE BE IT RESOLVED that the Pontiac City Council approves the budget amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$10,000 contribution from private source to the General Fund in General Ledger Account Number 101-000-675.000 VOTEDU and increase appropriations to the General Ledger Fund in Account Number 101-191-818.013 Election Grant Expenditures – VOTEDU \$10,000.

Ayes: Parker, Rutherford, Carrington, Goodman, James and Jones

No: None

Resolution Passed

Grants and Philanthropy Department

24-302 **Resolution Approving the Proposed Budget Amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$70,000 to the General Fund in account 101-000-532.000-OCSCPR-Federal Grants Others; Increase appropriations to the General Fund in account 101-699-818.000-OCSCPR – Other Professional Services.** Moved by Councilperson Rutherford and seconded by Councilperson Parker.

WHEREAS, the City of Pontiac was awarded the Oakland Livingston Human Service (OLHSA) ARPA Senior Chore Program Grant on May 14, 2024, in the amount of \$130,000 and on September 9, 2024 was awarded an additional \$70,000 for a total of \$200,000; and

WHEREAS, the Grantor, Oakland Livingston Human Service Agency (OLHSA) will distribute the grant funds to Grantee, City of Pontiac; and

WHEREAS, the Grantee will comply with any federal, state, or local public health orders or mitigation recommendations regarding the COVID-19 pandemic which are in effect as of the date this Contract is signed by both Parties; and

WHEREAS, the Grantee shall use all grant funds it receives under this Contract by July 30, 2026. Any grant funds not used by that date must be returned to Grantor.

NOW THEREFORE BE IT RESOLVED that City Council hereby the budget amendments for Fiscal Year 2024-25 to Increase budgeted revenues in the amount of \$70,000 to the General Fund in account 101-000-532.000-OCSCPR-Federal Grants Others and Increase appropriations to the General Fund in account 101-699-818.000-OCSCPR – Other Professional Services.

Ayes: Parker, Rutherford, Carrington, Goodman, James and Jones

No: None

Resolution Passed

City Council

24-303 **Resolution Committing General Fund Dollars to Ensure Pontiac Home Repair Program Remaining Home Commitments Completed.** Moved by Councilperson Rutherford and seconded by Councilperson Parker.

WHEREAS, The Pontiac City Council believes that investing in home repairs for senior homeowners will enhance neighborhood stability, prevent displacement, improve property values and contribute to the community health and safety; and

WHEREAS, the Pontiac City Council is committed to allocating general fund dollars to ensure home repair program remaining home commitments are completed; and

WHEREAS, the City of Pontiac has a portion of its housing stock that is aging and in need of critical repairs, and

WHEREAS, many low and moderate income homeowners face financial barriers to maintaining their homes, which contributes to housing deterioration and safety hazards,

WHEREAS, the City of Pontiac originally had approved approximately 238 applications for the Pontiac Home Repair Program; and,

WHEREAS, it is the intent of this council to honor the pool of approved applicants for 2024 application period only; and

WHEREAS, the Pontiac City Council has been given substantial information that there may be a 2.75 million-dollar funding gap in this said project to fully complete all approved applicants whose repairs have not yet been completed.

NOW, THEREFORE BE IT RESOLVED, that the Members of the Pontiac City Council are committed to allocating approximately \$2.75 million dollars out of the general fund if no new funding source is

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identified to ensure that the remaining home commitments are completed through the home repair program for the 2024 approved applicants.

RESOLVED, we require written updates from the mayor when current funds are close to being exhausted in order to provide city council the ability to make timely budget amendments to the general fund in the appropriate fiscal year.

Ayes: Rutherford, Carrington, Goodman, James, Jones and Parker

No: None

Resolution Passed

Purchasing Division

24-304 **Resolution to Authorize Awarding Bids and to Execute Contracts for Tree and Brush Removal within the City of Pontiac.** Moved by Councilperson Jones and seconded by Councilperson Parker.

WHEREAS, the City of requires city-wide tree and brush removal services to help with cleanup and prevention; and

WHEREAS, the Purchasing Division posted the solicitation for City-Wide Tree and Brush Removal Services on August 16, 2024. The deadline for suppliers to submit a bid was September 10, 2024. Seven suppliers submitted a bid and offered the most competitive pricing; and

WHEREAS, the Purchasing Manager is requesting that the City Council authorize awarding the bid and to execute a three-year contract with two (2) one-year options to renew with Trees and Company, LLC as the primary City-Wide Tree and Brush Removal service provider and Owen Tree Service and Gocuttrees, Inc. dba Monster Tree Service as secondary providers; and

WHEREAS, a Not-to-Exceed amount will be established by each department head requiring the services.

WHEREAS, Purchasing will issue contract purchase orders to ensure that costs remain with budget; and

WHEREAS, the Purchasing Manager has ensured that the purchase follows the City's Municipal Code, Chapter 2, Article VI, Division 2 of the Purchasing Ordinance, Section 2-517 through 2-519 for major purchases; and

NOW THEREFORE BE IT RESOLVED that the Pontiac City Council authorizes the Mayor or the Mayor's Designee to award the bids and execute contracts with Trees and Company, LLC as the primary City-Wide Tree and Brush Removal service provider, and Owen Tree Service and Gocuttrees, Inc. dba Monster Tree Service, as the secondary service providers.

Ayes: Carrington, Goodman, James, Jones, Parker and Rutherford

No: None

Resolution Passed

Public Comment

1. Carlton Jones
2. Renee Croskey
3. Dr. Deirdre Waterman
4. Carol Wilkins
5. Beatrice Wright
6. Pastor Kathy Dessureau
7. Gloria Miller
8. Darlene Clark
9. Charles Blackwell (written)

Discussion

Status of Restoring Retiree Benefits for Retired City Employees

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Status Update on Ernst & Young ARPA Contract Execution

Public Communications

City Clerk, City Council and Mayor's Office

Closing Comments

Mayor Tim Greimel, City Clerk Garland Doyle, Councilwoman Milanna Jones, Councilman William Parker Jr., Councilwoman Kathalee James, Councilwoman Melanie Rutherford and Councilman Mikal Goodman.

Adjournment

Motion to adjourn the meeting. Moved by Councilperson Rutherford and seconded by Councilperson Jones.

Ayes: Carrington, Goodman, James, Jones, Parker and Rutherford

No: None

Motion Carried

Council President Pro Tem William Carrington adjourned the meeting at 8:03 p.m.

Garland S. Doyle
City Clerk

CONSENT AGENDA B



CITY OF PONTIAC CITY COUNCIL
RESOLUTION TO APPROVE THE PROPOSED BUDGET AMENDMENT FOR
FISCAL YEAR 2024-25 IN THE AMOUNT OF \$2,000,000 FOR THE CITY OF
PONTIAC TO ACCEPT THE LEGISLATIVE EARMARK FUNDING FROM THE
COMMUNITY PROJECT FUND

WHEREAS the City of Pontiac was awarded the through Legislative Earmark Funding from the U.S. Housing and Urban Development Appropriations Community Project Fund in the amount of \$2,000,000, and;

WHEREAS, the funding is for the purpose of property acquisition and redevelopment in downtown Pontiac, and;

WHEREAS, the budget amendment to this award will increase budgeted revenues for Fiscal Year 2024 – 2025 in the amount of \$2,000,000 to the General Fund in General Ledger Account Number 101-000-288.000-DPPARG – Federal grants others, and;

WHEREAS, the Finance Director is authorized to make the necessary budgetary adjustment to reflect this amendment.

NOW, THEREFORE BE IT RESOLVED, that the Pontiac City Council hereby approves the budget amendments for Fiscal Year 2024-25 increase budgeted revenues in the amount of \$2,000,000 to the General Fund in General Ledger Account Number 101-000-288.000-DPPARG – Federal grants others.

FOR THE CITY:

APPROVED AS TO FORM:

City Attorney

FOR THE CITY COUNCIL:

City Council

CONSENT AGENDA C



PONTIAC CITY COUNCIL

RESOLUTION TO APPROVE THE BUDGET AMENDMENT FOR FISCAL YEAR 2024-25 IN THE AMOUNT OF \$4,116,279 FOR THE CITY OF LEGISLATIVE EARMARK FUNDING FROM THE COMMUNITY PROJECT FUND

WHEREAS the City of Pontiac was awarded the through Legislative Earmark Funding from the U.S. Housing and Urban Development Appropriations Community Project Fund in the amount of \$4,116,279; and

WHEREAS, the funding is for the purpose of reconstructing the Martin Luther King Jr. Blvd. Bridge and associated roadway repairs on Martin Luther King Jr. Blvd. between South Blvd. and Woodward Ave., and;

WHEREAS, the budget amendment to this award will increase budgeted revenues for Fiscal Year 2024 – 2025 in the amount of \$4,116,279 to the General Fund in General Ledger Account Number 202-000-288.000-MLKBRP – Federal grants others, and;

WHEREAS, the Finance Director is authorized to make the necessary budgetary adjustment to reflect this amendment.

NOW, THEREFORE BE IT RESOLVED, that the Pontiac City Council hereby approves the budget amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$4,116,279 to the General Fund in General Ledger Account Number 202-000-288.000-MLKBRP – Federal grants others.

FOR THE CITY:

APPROVED AS TO FORM:

City Attorney

FOR THE CITY COUNCIL:

City Council

CONSENT AGENDA D



CITY OF PONTIAC OFFICIAL MEMORANDUM

TO: Honorable Pontiac City Council

FROM: Deborah Younger, Manager of Economic Development

CC: Mayor Tim Greimel
Deputy Mayor Khalfani Stephens

DATE: October 22, 2024

RE: **Resolution To Authorize the City Clerk To Publish the Proposed Budget Amendment to Establish a Budget Appropriations in the Amount of \$1,100,000 To Account 285-699-818.000-Arphrp, \$26,940.60 To Account 285-699-818.000-ARPHRP Other Professional Services**

The City of Pontiac Economic Development Department is requesting the City Clerk to publish a budget amendment to support the continued efforts of the Pontiac Home Repair Program (PHRP), which is funded through the City's allocation of \$37.7 million from the American Rescue Plan Act (ARPA). This amendment will allocate \$1,100,000 to the PHRP budget for home repairs and an additional \$26,940.60 for a vehicle needed by the program inspector to conduct essential home inspections. These appropriations will help the program expand its services and ensure that home repairs are completed efficiently.

The Pontiac Home Repair Program has made significant progress since its inception, including performing 286 intake appointments, screened 224 eligible applications, performed 128 home inspections, completed 28 home repair projects, and has another 55 homes under construction as of this reading. As the City continues to address the community's housing needs, this budget amendment will provide the necessary resources to maintain the Pontiac Home Repair Program's

momentum and meet its goals. The City Clerk is requested to publish these proposed budget amendments to ensure transparency and compliance with public notification requirements.

As the Pontiac Home Repair Program continues to gain momentum, the demand for additional home inspections by the program's inspector has also increased. In response to this growing need, this budget amendment allocates \$26,940.60 to Account 285-699-818.000-ARPHRP -Other Professional Services to fund a 5-year lease of vehicle. This will ensure the inspector has the necessary resources to effectively carry out the required inspections and support the program's ongoing operations.

Since its launch in June 2023, the Pontiac Home Repair Program has achieved the following milestones:

- Received 1,633 hotline calls on the program's first day, June 21, 2023.

- Scheduled 286 intake appointments from June 26, 2023, through August 31, 2023.
- Completed 256 intake appointments.
- Screened 253 completed home repair applications.
- Conducted 128 home inspections and 76 re-inspections.
- Awarded 89 home repair projects, with \$2,639,534.60 in obligated funding.
- Completed 28 home repair projects.
- Under construction 55 homes.
- Expended \$933,576.20 in home repair invoices.

The Economic Development Division respectfully request that City Council authorize the City Clerk to publish the proposed budget amendment to establish budget appropriations for the Home Repair Program.



CITY OF PONTIAC CITY COUNCIL

COUNCIL RESOLUTION TO AUTHORIZE THE CITY CLERK TO PUBLISH THE PROPOSED BUDGET AMENDMENT TO ESTABLISH BUDGET APPROPRIATIONS IN THE AMOUNT OF \$1,100,000 TO ACCOUNT 285-699-818.000-ARPHRP, \$26,940.60 TO ACCOUNT 285-699-818.000-ARPHRP OTHER PROFESSIONAL SERVICES

WHEREAS, the City of Pontiac was allocated \$37.7 million from the State and Local Fiscal Recovery Funds (SLFRF) under the American Rescue Plan Act (ARPA); and

WHEREAS, the City of Pontiac Executive administration worked to build a programming budget for the use of its \$37,700,000 in SLRF funding that reflects the needs of the community ;and

WHEREAS, the Pontiac City Council unanimously approved the Executive Administration's ARPA Program Budget on November 10th, 2022, allocating \$3,622,000 to establish the Pontiac Home Repair Program and fund the administration of the program, and;

WHEREAS, the Pontiac City Council approved phase 1 of the PHRP funding on March 13th, 2023, and Phase 2 of PHRP funding on July 18th, 2023; and

WHEREAS, approval of phase 3 in the amount of \$1,100,000 is necessary to continue vital home repairs; and

WHEREAS, the Pontiac Home Repair Program Inspector requires a vehicle to conduct essential home repair inspections, at an approximate cost of \$26,940.60 over a period of five years; and

WHEREAS, the Pontiac Home Repair Program has expended \$933,576.20 in direct costs, with a total of \$1,789,534.60 in obligated awards as of this reading; and

WHEREAS, the City has received 286 eligible applications, performed 128 home inspections, awarded 89 homes, completed 28 home repair projects, and has 55 homes in construction as of this reading; and

WHEREAS, the budget amendment will increase the budgeted appropriations for the Pontiac Home Repair Program and city vehicle in the amount of \$1,100,000 and \$26,940.60, respectively.

NOW THEREFORE BE IT RESOLVED by the Pontiac City Council, hereby authorizes the City Clerk to publish the proposed budget amendments to establish budget appropriations in the amount of \$1,100,000 to account 285-699-818.000-ARPHRP and \$26,940.60 to account 285-699-818.000-ARPHRP Other Professional Services.

FOR THE CITY:

City Attorney

FOR THE CITY COUNCIL:

City Council

CONSENT AGENDA E



CITY OF PONTIAC OFFICIAL MEMORANDUM

TO: Honorable Pontiac City Council

FROM: Tarrance Price, Parks & Youth Recreation Director
Alicia Martin, Purchasing Manager

CC: Mayor Tim Greimel
Deputy Mayor Khalfani Stephens

DATE: October 29, 2024

RE: Resolution Requesting City Council Approval to Grant the Mattie Hatchett Construction Project Bid Award to DMC Consultants, Inc. for an Amount Not-to-Exceed \$773,340

The Parks and Recreation Department is requesting City Council approval to grant the construction bid award to DMC Consultants, Inc. for the Mattie McKinney Hatchett Park renovation project.

List below is a synopsis of how this process has taken shape.

Bid Timeline: The solicitation for the Mattie Hatchett Park project was posted on BidNet on Wednesday, July 24, 2024. A non-mandatory pre-bid conference was held on Wednesday, July 31, 2024, via Microsoft Teams. The deadline for bidders to submit questions was Monday, August 5, 2024, with the city responding within three business days. The bid deadline was originally scheduled for Thursday, August 15, 2024, but was extended to Thursday, August 22, 2024, at 2:00 pm EDT and an additional opportunity to submit clarification questions was provided. The public bid opening was held on August 22, 2024, at 2:30 pm EDT via Microsoft Teams.

Proposal Evaluation Process: Following the bid opening, an unofficial bid tabulation was posted for the responsive bidders. All four bidders were deemed **responsive**, meaning they adhered to all submission requirements, including providing all necessary documentation, submitting within the deadline, and fulfilling the technical requirements of the bid. The bids were shared with key stakeholders for review and pricing analysis.

Reference information and Reference Checks

In the next phase of evaluation, we initially contacted the references for the lowest-priced bidder. After conducting reference checks, multiple references raised concerns regarding their ability to handle complex projects like Mattie Hatchett Park, which involves storm drain work, grading, and other key infrastructure. The negative feedback was related to recent project performance, leading us to determine that this bidder was **non-responsible**. Following this determination, we proceeded to evaluate the second-lowest bidder, DMC Consultants, Inc., including contacting their references.

Selection of DMC Consultants, Inc.: DMC Consultants, Inc. was selected as the lowest **responsive and responsible** bidder. Their references were positive, with no negative feedback identified, and

their bid demonstrated sufficient experience with projects of similar size and scope and experienced staffing. DMC Consultants, Inc. also offered the second-lowest price. They are located at **13500 Foley, Detroit, MI 48227.**

Diversity Certifications: DMC Consultants, Inc. holds several certifications, which further strengthened their bid. These include:

- Detroit Headquartered Business (DHQ)
- Detroit Based Business (DBB)
- Detroit Resident Business (DRB)
- Detroit Small Business (DSB)
- Minority Business Enterprise (MBE)
- MDOT Certified Disadvantaged Business Enterprise (DBE)
- HUD Section 3 Company for Tri-County
- US SBA HUBZone
- US SBA Certified 8(a) DBE

These certifications emphasize DMC's commitment to diversity and supporting minority-owned businesses, making them an excellent choice for this critical public project.

The funding source for this project is American Rescue Plan Act (ARPA) and the general ledger account is 285-699-818.000-ARPCPK totaling \$773,340.

Based on the information provided herein, the Parks and Recreation Department along with the Purchasing Division recommend that the Pontiac City Council approve granting the bid award to DMC Consultants Inc. in an amount Not-to-Exceed \$773,340 using American Rescue Plan Act funding from General Ledger Account 285-699-818.000-ARPCPK and a combination of General Fund balance reimbursable from the Pontiac Community Foundation and Oakland County.



City of Pontiac

Mattie Hatchett Park Improvements

Submitted By:



**13500 Foley Street
Detroit, MI 48227**

Due Date: 8/22/2024 @ 3:00 PM

Table of Contents:

Cover Letter

Bid Form

Bid Bond

Qualifications Statement

Firm History and Qualifications

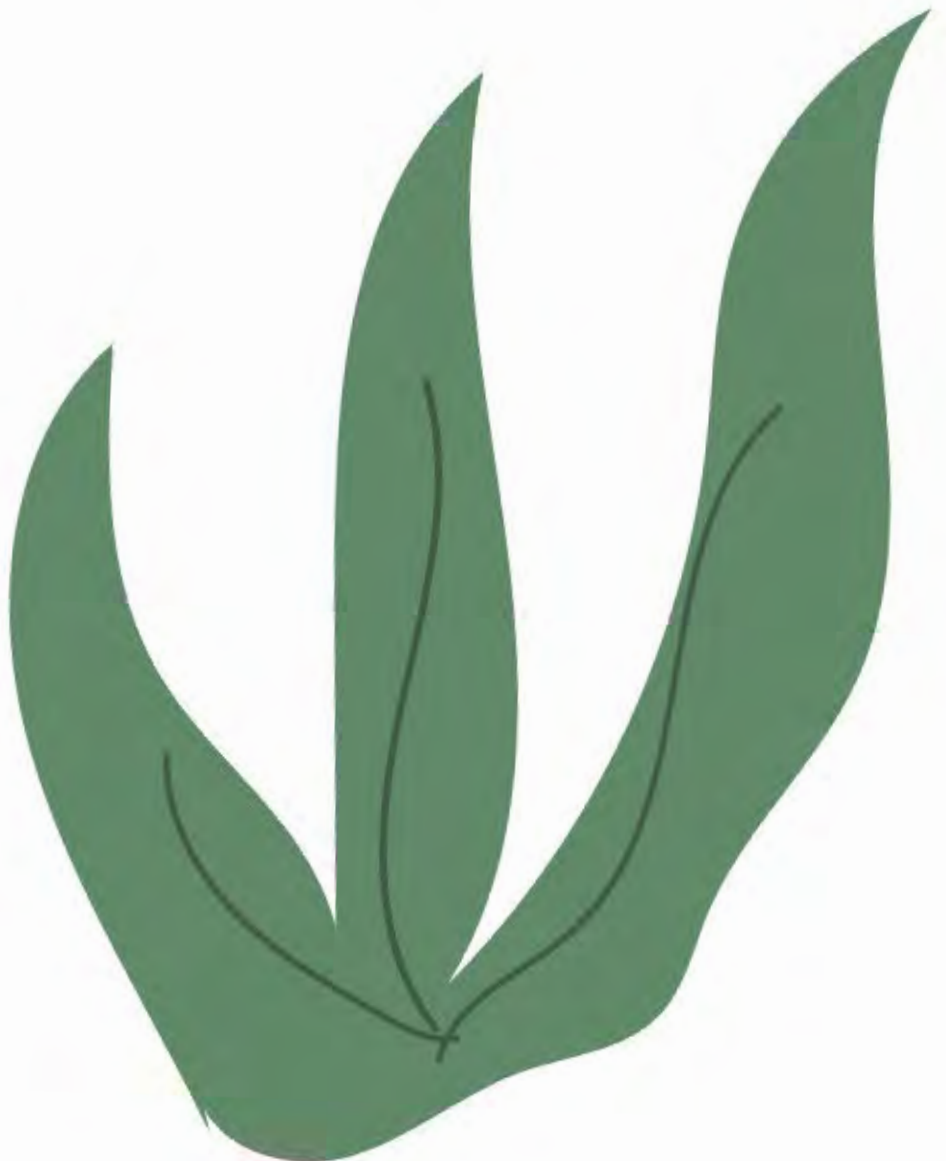
Experience with Similar Projects

Appendix A:

Licenses and Certifications

Appendix B:

Financials



City Hall, 47450 Woodward Ave, Room 206
Pontiac, MI 48342

Due: 8/22/2024 @ 3:00 PM

Subject: Mattie Hatchett Park
RFP NO. 25-04S

Bridget Grier,

DMC Consultants, Inc. (DMC) appreciates this opportunity to submit a proposal for this Mattie Hatchett Park Project. DMC is current with all its Federal, State and Local Taxes and has been providing general construction services for the past 18 years from their headquarters at 13500 Foley Street, Detroit, MI 48227.

General Information:

Year of Incorporation	2005
# of Years Incorporated	18 Years
Type of Corporation	S-Corporation, For Profit
State Incorporated	Michigan
Federal Employer Identification Number	20-3761128
Average # of Employees for the Past 3 Years	38

Key Employees of the Organization who will work on this project:

Mike Chaudhary—Principal President/CEO	(313)491-1815 Ext. 22	mike@dmcgroupusa.com
Billy Verschatse Project Superintendent	(313)491-1815	billyv@dmcgroupusa.com
Alex Howard Quality Control Manager	(313)491-1815	alexh@dmcgroupusa.com

We specialize in providing General Construction, Consulting, Environmental Remediation, and Demolition Services, and have extensive experience in the areas specified in the Scope of Services for this Mattie Hatchett Park project. One of DMC's most recent project is with Canton Township to provide construction services to Heritage Park, which included a generous amount of landscaping and site work, as well as the installation of a concrete pathway and playground. Another project that was finished this year is with Wayne County to provide construction services to Crosswinds Marsh, which included new restroom facility and site improvements.

Key Subcontractors:

In addition to the services DMC can perform in-house, we have also identified Key Subcontractor that would potentially work with us on this project to deliver a top-notch result.

- Santoro Services
- Beast Construction

DMC has Provided Similar Services to the Following Clients:

Salam Peace Park—Wayne Metro Community Action Agency	Heritage Park ADA Improvements—Canton Township	DBA-Commercial Corridor Parking Lots P2
Crosswinds Marsh -- Wayne County		

DMC is Licensed as:

Residential Builder	Wrecking Contractor	US EPA RRP Contractor
Lead Abatement Contractor	Asbestos Abatement Contractor	

DMC is Certified as:

Detroit Headquartered Business (DHQ)	Detroit Based Business (DBB)	Detroit Resident Business (DRB)
Detroit Small Business (DSB)	Minority Business Enterprise (MBE)	MDOT Certified Disadvantaged Business Enterprise (DBE)
HUD Section 3 Company for Tri-County	US SBA HUBZone	US SBA Certified 8(a) DBE

DMC Consultants, Inc. has thoroughly reviewed the scope of services set forth in this RFP and has a clear understanding of the goals for the project. Furthermore, we feel that we are a good fit for performing the outlined work for the following reasons:

- ***DMC has successfully finished similar projects as GC/CM.***
- ***DMC will be self-performing a lot of work to keep the project on budget and on schedule.***
- ***DMC owns all equipment and tools that would be utilized throughout the project.***
- ***DMC has an office and large warehousing facility in the vicinity of the project.***
- ***We understand the Scope of Services and take no exceptions to the outlined Scope.***
- ***DMC has no legal proceedings for any contracts or awards of similar programs.***
- ***To date, DMC does not have any contract terminations on any program.***

Please find attached herewith the information requested in the RFP for this project. If upon your review you should require any additional information, please feel free to contact us using the information compiled below.

Kind regards,



Mike Chaudhary, President/CEO
MBA, CQM, PMP, LEED AP (BD+C)
mike@dmcgroupusa.com
P: (313)491-1815 Ext. 22
F: (313)491-1820



Denisa Lami, Business Development
denisal@dmcgroupusa.com
P: (313)491-1815 Ext. 27

25-04S Mattie Hatchett Park - 2) Bid Form (C-410-2018)**BID FORM FOR CONSTRUCTION CONTRACT**

The terms used in this Bid with initial capital letters have the meanings stated in the Instructions to Bidders, the General Conditions, and the Supplementary Conditions.

ARTICLE 1—OWNER AND BIDDER

- 1.01 This Bid is submitted electronically to **City of Pontiac, 47450 Woodward Ave, Pontiac, MI 48342** through BidNet. [Michigan Bids, State Government Contracts & RFPs | BidNet Direct](#)
- 1.02 The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with Owner in the form included in the Bidding Documents to perform all Work as specified or indicated in the Bidding Documents for the prices and within the times indicated in this Bid and in accordance with the other terms and conditions of the Bidding Documents.

ARTICLE 2—ATTACHMENTS TO THIS BID

- 2.01 The following documents are submitted with and made a condition of this Bid:
 - A. Required Bid security;
 - B. List of Proposed Subcontractors;
 - C. List of Proposed Suppliers;
 - D. Evidence of authority to do business in the state of the Project; or a written covenant to obtain such authority within the time for acceptance of Bids;
 - E. Contractor's license number as evidence of Bidder's State Contractor's License or a covenant by Bidder to obtain said license within the time for acceptance of Bids;
 - F. Required Bidder Qualification Statement with supporting data; and

ARTICLE 3—BASIS OF BID—LUMP SUM BID AND UNIT PRICES

- 3.01 *Unit Price Bids*
 - A. Bidder will perform the following Work at the indicated unit prices:

Item No.	Description	Unit	Estimated Quantity	Proposed Unit Price	Extended Price
1	Mobilization, Max. 10%	LSUM	1		17,850.00
2	Excavation, Earth	CYD	250	53.55	13,387.5
3	Machine Grading	LSUM	1		7,021.00
4	Sidewalk, Rem	SYD	727	19.04	13842.08
5	Removal and Salvage Benches and Tables	LSUM	1		3,332.00
6	Removal of Playground Equipment	LSUM	1		6,902.00
7	Clearing	ACRE	2	7,080.5	14,161.00
8	Pavt, Rem	SYD	200	19.04	3,808.00
9	Fence, Protective	FT	210	4.76	999.6
10	Maintenance Gravel, LM	CYD	225	65.45	14,726.25
11	Embankment, LM	CYD	200	71.4	14,280.00
12	Aggregate Base, 6 inch	SYD	7200	16.36	117,792.00
13	Basketball Court Surface Striping	LSUM	1		33,677.00
14	Sidewalk, Conc, 4 inch	SFT	11,175	10.71	119,684.25
15	Concrete Curb, Det E2 (Playground Border)	FT	150	65.45	9817.5
16	4" Dia. Sleeves	FT	100	8.33	833.00
17	Basketball Court Hoop Assemblies	EA	4	10442.25	41,769.00
18	Commercial Play Structure	LSUM	1		70,805.00
19	Playground Mulch, 8-inch Depth	CYD	35	101.15	3540.25
20	Decorative Litter Bins	EA	2	2963.1	5,926.2

Item No.	Description	Unit	Estimated Quantity	Proposed Unit Price	Extended Price
21	Bicycle Racks	EA	12	1796.9	21,562.8
22	Park Entry Signage	EA	3	2975	8,925.00
23	Salvaged Benches and Tables, Reinstall	EA	5	1011.5	5057.5
24	Erosion Control, Inlet Protection, Fabric Drop	EA	10	351.05	3,510.5
25	Erosion Control, Silt Fence	FT	2000	3.57	7,140.00
26	Plant Soil Mix	CYD	32	77.35	2,475.2
27	Pine Bark Mulch, 4 inch	CYD	20	220.15	4,403.00
28	Evergreen Tree, 6-7' ht.	EA	7	892.5	6,247.5
29	Deciduous Tree, 2 inch	EA	2	827.05	1,654.1
30	Compost Surface, Furn, 2 inch	SYD	5420	4.76	25,799.2
31	Seeding, Mixture Class A	LB	250	7.14	1,785.00
32	Fertilizer, Chemical Nutrient, Class A	LB	200	8.63	1,726.00
33	Mulch	SYD	5420	10.41	56,422.2
34	Water, Sodding/Seeding	UNIT	20	1428	28,560.00
35	Weed Control	ACRE	1	5950	5,950.00
36	Irrigation System	LSUM	1		24,990.00
37	Custom Pavers	SFT	65	53.55	3,480.75
38	Underdrain, Subgrade, 4 inch	FT	225	53.55	12,048.75
39	Socrates Bench, 95 inch	EA	2	11602.5	23,205.00
40	Socrates Bench, 142 inch	EA	1	14,244.3	14,244.3
Total of All Unit Price Items					\$ 773,340.43

B. Bidder acknowledges that:

1. each Bid Unit Price includes an amount considered by Bidder to be adequate to cover Contractor's overhead and profit for each separately identified item, and
2. estimated quantities are not guaranteed, and are solely for the purpose of comparison of Bids, and final payment for all Unit Price Work will be based on actual quantities, determined as provided in the Contract Documents.

ARTICLE 4—TIME OF COMPLETION

- 4.01 Bidder agrees that the Work will be substantially complete and will be completed and ready for final payment in accordance with Paragraph 15.06 of the General Conditions on or before the dates or within the number of calendar days indicated in the Agreement.
- 4.02 Bidder accepts the provisions of the Agreement as to liquidated damages.

ARTICLE 5—BIDDER'S ACKNOWLEDGEMENTS: ACCEPTANCE PERIOD, INSTRUCTIONS, AND RECEIPT OF ADDENDA

- 5.01 *Bid Acceptance Period*
 - A. This Bid will remain subject to acceptance for 60 days after the Bid opening, or for such longer period of time that Bidder may agree to in writing upon request of Owner.
- 5.02 *Instructions to Bidders*
 - A. Bidder accepts all of the terms and conditions of the Instructions to Bidders, including without limitation those dealing with the disposition of Bid security.
- 5.03 *Receipt of Addenda*
 - A. Bidder hereby acknowledges receipt of the following Addenda: [Bidder is to complete table.]

Addendum Number	Addendum Date
1	08/08/2024
2	08/15/2024
3	08/16/2024

ARTICLE 6—BIDDER'S REPRESENTATIONS AND CERTIFICATIONS

- 6.01 *Bidder's Representations*
 - A. In submitting this Bid, Bidder represents the following:
 1. Bidder has examined and carefully studied the Bidding Documents, including Addenda.
 2. Bidder has visited the Site, conducted a thorough visual examination of the Site and adjacent areas, and become familiar with the general, local, and Site conditions that may affect cost, progress, and performance of the Work.
 3. Bidder is familiar with all Laws and Regulations that may affect cost, progress, and performance of the Work.

4. Bidder has considered the information known to Bidder itself; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and the Technical Data identified in the Supplementary Conditions or by definition, with respect to the effect of such information, observations, and Technical Data on (a) the cost, progress, and performance of the Work; (b) the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder, if selected as Contractor; and (c) Bidder's (Contractor's) safety precautions and programs.
5. Based on the information and observations referred to in the preceding paragraph, Bidder agrees that no 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.
6. Bidder 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 Bidding Documents.
7. Bidder has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents, and of discrepancies between Site conditions and the Contract Documents, and the written resolution thereof by Engineer is acceptable to Contractor.
8. The Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for performance and furnishing of the Work.
9. The submission of this Bid constitutes an incontrovertible representation by Bidder that without exception the Bid and all prices in the Bid are premised upon performing and furnishing the Work required by the Bidding Documents.

6.02 *Bidder's Certifications*

A. The Bidder certifies the following:

1. This Bid is genuine and not made in the interest of or on behalf of any undisclosed individual or entity and is not submitted in conformity with any collusive agreement or rules of any group, association, organization, or corporation.
2. Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid.
3. Bidder has not solicited or induced any individual or entity to refrain from bidding.
4. Bidder has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for the Contract. For the purposes of this Paragraph 8.02.A:
 - a. Corrupt practice means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the bidding process.
 - b. Fraudulent practice means an intentional misrepresentation of facts made (a) to influence the bidding process to the detriment of Owner, (b) to establish bid prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition.

- c. 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.
- d. 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.

BIDDER hereby submits this Bid as set forth above:

Bidder:

DMC Consultants, Inc.

(typed or printed name of organization)

By:



(individual's signature)

Name: Mike Chaudhary

(typed or printed)

Title: President/CEO

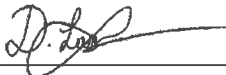
(typed or printed)

Date: 8/22/2024

(typed or printed)

If Bidder is a corporation, a partnership, or a joint venture, attach evidence of authority to sign.

Attest:



(individual's signature)

Name: Denisa Lami

(typed or printed)

Title: Business Development

(typed or printed)

Date: 8/22/2024

(typed or printed)

Address for giving notices:

13500 Foley St, Detroit, MI 48227

Bidder's Contact:

Name: Mike Chaudhary

(typed or printed)

Title: President/CEO

(typed or printed)

Phone: (313) 491-1815 Ext. 22

Email: mike@dmcgroupusa.com

Address:

13500 Foley St, Detroit, MI 48227

Bidder's Contractor License No.: (if applicable) 2102181340

-List of Proposed Subcontractors

Santoro Services LLC

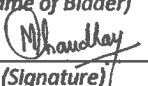
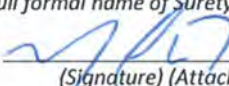
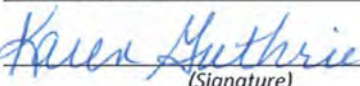
Beast Construction

-List of Proposed Suppliers

1. Socrates Benches: Landscape Forms
2. Basketball Court Striping: Goddard Sport Surfacing
3. Basketball Hoop Assembly
4. Litter Bins: Landscape Forms
5. Bike Racks: Landscape Forms
6. Plants: Christensen's Nursery
7. Grass Seed: Rhino Seed

25-04S Mattie Hatchett Park - 3) Bid Bond (C-430-2018)

BID BOND (PENAL SUM FORM)

Bidder Name: DMC Consultants, Inc Address (principal place of business): 13500 Foley St. Detroit, MI 48227	Surety Name: Selective Insurance Company Of America Address (principal place of business): 40 Wantage Ave., Branchville, NJ 07890
Owner Name: City of Pontiac Address (principal place of business): City Hall, 47450 Woodward Ave, Room 206 P Pontiac, MI 48342	Bid Project (name and location): Mattie Hatchett Park Improvements The scope of work includes: demolition, paving, grading, plantings, landscaping, and site furnishings. Bid Due Date: August 15, 2024
Bond Penal Sum: Five Percent of Bid Amount (5%) Date of Bond: August 15, 2024	
Surety and Bidder, intending to be legally bound hereby, subject to the terms set forth in this Bid Bond, do each cause this Bid Bond to be duly executed by an authorized officer, agent, or representative.	
Bidder DMC Consultants, Inc. (Full formal name of Bidder)	Surety Selective Insurance Company Of America (Full formal name of Surety) (corporate seal)
By:  (Signature)	By:  (Signature) (Attach Power of Attorney)
Name: Mike Chaudhary (Printed or typed)	Name: Michael G. Zervos (Printed or typed)
Title: President/CEO	Title: Attorney-In-Fact
Attest:  (Signature)	Attest:  (Signature)
Name: Denisa Lami (Printed or typed)	Name: Karen Guthrie (Printed or typed)
Title: Business Development	Title: Account Manager
Notes: (1) Note: Addresses are to be used for giving any required notice. (2) Provide execution by any additional parties, such as joint venturers, if necessary.	



1. Bidder and Surety, jointly and severally, bind themselves, their heirs, executors, administrators, successors, and assigns to pay to Owner upon default of Bidder the penal sum set forth on the face of this Bond. Payment of the penal sum is the extent of Bidder's and Surety's liability. Recovery of such penal sum under the terms of this Bond will be Owner's sole and exclusive remedy upon default of Bidder.
2. Default of Bidder occurs upon the failure of Bidder to deliver within the time required by the Bidding Documents (or any extension thereof agreed to in writing by Owner) the executed Agreement required by the Bidding Documents and any performance and payment bonds required by the Bidding Documents.
3. This obligation will be null and void if:
 - 3.1. Owner accepts Bidder's Bid and Bidder delivers within the time required by the Bidding Documents (or any extension thereof agreed to in writing by Owner) the executed Agreement required by the Bidding Documents and any performance and payment bonds required by the Bidding Documents, or
 - 3.2. All Bids are rejected by Owner, or
 - 3.3. Owner fails to issue a Notice of Award to Bidder within the time specified in the Bidding Documents (or any extension thereof agreed to in writing by Bidder and, if applicable, consented to by Surety when required by Paragraph 5 hereof).
4. Payment under this Bond will be due and payable upon default of Bidder and within 30 calendar days after receipt by Bidder and Surety of written notice of default from Owner, which notice will be given with reasonable promptness, identifying this Bond and the Project and including a statement of the amount due.
5. Surety waives notice of any and all defenses based on or arising out of any time extension to issue Notice of Award agreed to in writing by Owner and Bidder, provided that the total time for issuing Notice of Award including extensions does not in the aggregate exceed 120 days from the Bid due date without Surety's written consent.
6. No suit or action will be commenced under this Bond prior to 30 calendar days after the notice of default required in Paragraph 4 above is received by Bidder and Surety, and in no case later than one year after the Bid due date.
7. Any suit or action under this Bond will be commenced only in a court of competent jurisdiction located in the state in which the Project is located.
8. Notices required hereunder must be in writing and sent to Bidder and Surety at their respective addresses shown on the face of this Bond. Such notices may be sent by personal delivery, commercial courier, or by United States Postal Service registered or certified mail, return receipt requested, postage pre-paid, and will be deemed to be effective upon receipt by the party concerned.
9. Surety shall cause to be attached to this Bond a current and effective Power of Attorney evidencing the authority of the officer, agent, or representative who executed this Bond on behalf of Surety to execute, seal, and deliver such Bond and bind the Surety thereby.
10. This Bond is intended to conform to all applicable statutory requirements. Any applicable requirement of any applicable statute that has been omitted from this Bond will be deemed to be included herein as if set forth at length. If any provision of this Bond conflicts with any applicable statute, then the provision of said statute governs and the remainder of this Bond that is not in conflict therewith continues in full force and effect.
11. The term "Bid" as used herein includes a Bid, offer, or proposal as applicable.

POWER OF ATTORNEY

SELECTIVE INSURANCE COMPANY OF AMERICA, a New Jersey corporation having its principal office at 40 Wantage Avenue, in Branchville, State of New Jersey ("SICA"), pursuant to Article VII, Section 1 of its By-Laws, which state in pertinent part:

The Chairman of the Board, President, Chief Executive Officer, any Executive Vice President, any Senior Vice President or any Corporate Secretary may, from time to time, appoint attorneys in fact, and agents to act for and on behalf of the Corporation and they may give such appointee such authority, as his/her certificate of authority may prescribe, to sign with the Corporation's name and seal with the Corporation's seal, bonds, recognizances, contracts of indemnity and other writings obligatory in the nature of a bond, recognizance or conditional undertaking, and any of said Officers may, at any time, remove any such appointee and revoke the power and authority given him/her.

does hereby appoint Michael G. Zervos

, its true and lawful attorney(s)-in-fact, full authority to execute on SICA's behalf fidelity and surety bonds or undertakings and other documents of a similar character issued by SICA in the course of its business, and to bind SICA thereby as fully as if such instruments had been duly executed by SICA's regularly elected officers at its principal office, in amounts or penalties not exceeding the sum of: \$30,000,000.00

Signed this 15th day of August, 2024

SELECTIVE INSURANCE COMPANY OF AMERICA

By:

Brian C. Sarisky

Its SVP, Strategic Business Units, Commercial Lines

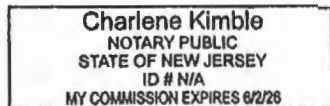


STATE OF NEW JERSEY :

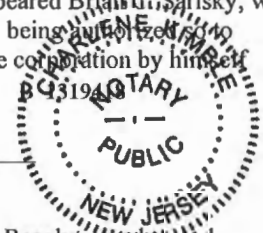
:ss. Branchville

COUNTY OF SUSSEX :

On this 15th day of August, 2024 before me, the undersigned officer, personally appeared Brian C. Sarisky, who acknowledged himself to be the Sr. Vice President of SICA, and that he, as such Sr. Vice President, being duly sworn to do, executed the foregoing instrument for the purposes therein contained, by signing the name of the corporation by himself as Sr. Vice President and that the same was his free act and deed and the free act and deed of SICA.



Charlene Kimble
Notary Public



The power of attorney is signed and sealed by facsimile under and by the authority of the following Resolution adopted by the Board of Directors of SICA at a meeting duly called and held on the 6th of February 1987, to wit:

"RESOLVED, the Board of Directors of Selective Insurance Company of America authorizes and approves the use of a facsimile corporate seal, facsimile signatures of corporate officers and notarial acknowledgements thereof on powers of attorney for the execution of bonds, recognizances, contracts of indemnity and other writing obligatory in the nature of a bond, recognizance or conditional undertaking."

CERTIFICATION

I do hereby certify as SICA's Corporate Secretary that the foregoing extract of SICA's By-Laws and Resolution is true and correct and this Power of Attorney issued pursuant to and in accordance with the By-Laws is valid and in full force and effect and this Power of Attorney issued pursuant to and in accordance with the By-Laws is valid and in full force and effect.

Signed this 15th day of August, 2024.

Michael H. Lanza
Michael H. Lanza, SICA Corporate Secretary



Important Notice: If the bond number embedded within the Notary Seal does not match the number in the upper right-hand corner of this Power of Attorney, contact us at 973-948-3000.

B91 (4-14)

CERTIFIED COPY

25-04S Mattie Hatchett Park - 4) Qualifications (C-451-2018)

ARTICLE 1—GENERAL INFORMATION

1.01 Provide contact information for the Business:

Legal Name of Business:		DMC Consultants, Inc.	
Corporate Office			
Name:	Mike Chaudhary	Phone number:	(313) 491-1815
Title:	President/CEO	Email address:	mike@dmcgroupusa.com
Business address of corporate office:		13500 Foley St,	
		Detroit, MI 48227	
Local Office Same			
Name:		Phone number:	
Title:		Email address:	
Business address of local office:			

1.02 Provide information on the Business's organizational structure:

Form of Business:	☐ Sole Proprietorship ☐ Partnership ☒ Corporation		
☐ Limited Liability Company ☐ Joint Venture comprised of the following companies:			
1.	N/A		
2.	N/A		
3.	N/A		
Provide a separate Qualification Statement for each Joint Venturer.			
Date Business was formed:	11/10/2005	State in which Business was formed:	MI
Is this Business authorized to operate in the Project location?		☒ Yes ☐ No ☐ Pending	

1.03 Identify all businesses that own Business in whole or in part (25% or greater), or that are wholly or partly (25% or greater) owned by Business:

Name of business:	N/A	Affiliation:	
Address:			
Name of business:	N/A	Affiliation:	
Address:			
Name of business:	N/A	Affiliation:	
Address:			

1.04 Provide information regarding the Business's officers, partners, and limits of authority.

Name:	Mike Chaudhary	Title:	President/CEO
Authorized to sign contracts:	☒ Yes ☐ No	Limit of Authority:	\$ No Limit
Name:		Title:	
Authorized to sign contracts:	☐ Yes ☐ No	Limit of Authority:	\$
Name:		Title:	
Authorized to sign contracts:	☐ Yes ☐ No	Limit of Authority:	\$
Name:		Title:	

ARTICLE 2—LICENSING

2.01 Provide information regarding licensure for Business:

Name of License:	Company Builder License		
Licensing Agency:	Michigan Department of Licensing and Regulatory Affairs		
License No:	2102181340	Expiration Date:	05/31/2026
Name of License:			
Licensing Agency:			
License No:		Expiration Date:	

ARTICLE 3—DIVERSE BUSINESS CERTIFICATIONS

3.01 Provide information regarding Business's Diverse Business Certification, if any. Provide evidence of current certification.

Certification	Certifying Agency	Certification Date
☒ Disadvantaged Business Enterprise	MDOT	04/07/2010
☒ Minority Business Enterprise	City of Detroit CRIO	10/24/2023
☐ Woman-Owned Business Enterprise		
☒ Small Business Enterprise	Small Business Administration	11/17/2023
☐ Disabled Business Enterprise		
☐ Veteran-Owned Business Enterprise		
☐ Service-Disabled Veteran-Owned Business		
☒ HUBZone Business (Historically Underutilized) Business	Small Business Administration	05/27/2016
☐ Other		
☐ None		

ARTICLE 4—SAFETY

4.01 Provide information regarding Business's safety organization and safety performance.

Name of Business's Safety Officer:		Mathew Simmons
Safety Certifications		
Certification Name	Issuing Agency	Expiration
CPR		

4.02 Provide Worker's Compensation Insurance Experience Modification Rate (EMR), Total Recordable Frequency Rate (TRFR) for incidents, and Total Number of Recorded Manhours (MH) for the last 3 years and the EMR, TRFR, and MH history for the last 3 years of any proposed Subcontractor(s) that will provide Work valued at 10% or more of the Contract Price. Provide documentation of the EMR history for Business and Subcontractor(s).

Year	2022			2023			2024		
Company	EMR	TRFR	MH	EMR	TRFR	MH	EMR	TRFR	MH
DMC Consultants, Inc.	0.74			0.76			0.74		

ARTICLE 5—FINANCIAL

5.01 Provide information regarding the Business's financial stability. Provide the most recent audited financial statement, and if such audited financial statement is not current, also provide the most current financial statement.

Financial Institution:	Alan C. Young & Associates, P.C.		
Business address:	7310 Woodward Ave, Suite 740, Detroit, MI 48202		
Date of Business's most recent financial statement:	December 31, 2023	☒ Attached	
Date of Business's most recent audited financial statement:	December 31, 2023	☒ Attached	
Financial indicators from the most recent financial statement			
Contractor's Current Ratio (Current Assets ÷ Current Liabilities)			1
Contractor's Quick Ratio ((Cash and Cash Equivalents + Accounts Receivable + Short Term Investments) ÷ Current Liabilities)			1

ARTICLE 6—SURETY INFORMATION

- 6.01 Provide information regarding the surety company that will issue required bonds on behalf of the Business, including but not limited to performance and payment bonds.

Surety Name:	Selective Insurance Company of America		
Surety is a corporation organized and existing under the laws of the state of:	New Jersey		
Is surety authorized to provide surety bonds in the Project location?	☒ Yes ☐ No		
Is surety listed in "Companies Holding Certificates of Authority as Acceptable Sureties on Federal Bonds and as Acceptable Reinsuring Companies" published in Department Circular 570 (as amended) by the Bureau of the Fiscal Service, U.S. Department of the Treasury? ☒ Yes ☐ No			
Mailing Address (principal place of business):	40 Wantage Avenue Branchville, New Jersey 07890		
Physical Address (principal place of business):	40 Wantage Avenue Branchville, New Jersey 07890		
Phone (main):	(973) 948-3000	Phone (claims):	(973) 948-3000

ARTICLE 7—INSURANCE

- 7.01 Provide information regarding Business's insurance company(s), including but not limited to its Commercial General Liability carrier. Provide information for each provider.

Name of insurance provider, and type of policy (CLE, auto, etc.):			
Insurance Provider	Type of Policy (Coverage Provided)		
Capitol Specialty Ins. Corp	General Liability & Pollution Liability		
Employers Mutual Casualty Company	Automobile Liability & Inland Marine		
Midwest Employers Casualty Company	Workers Compensation		
Are providers licensed or authorized to issue policies in the Project location?		☒ Yes ☐ No	
Does provider have an A.M. Best Rating of A-VII or better?		☒ Yes ☐ No	
Mailing Address (principal place of business):	1600 Aspen Commons Suite 300 Middleton, WI 53562		
Physical Address (principal place of business):	1600 Aspen Commons Suite 300 Middleton, WI 53562		
Phone (main):	800.475.4450	Phone (claims):	608.829.4200

ARTICLE 8—CONSTRUCTION EXPERIENCE

8.01 Provide information that will identify the overall size and capacity of the Business.

Average number of current full-time employees:	50
Estimate of revenue for the current year:	24 million
Estimate of revenue for the previous year:	\$20,636,087

8.02 Provide information regarding the Business's previous contracting experience.

Years of experience with projects like the proposed project:			
As a general contractor:	18	As a joint venturer:	N/A
Has Business, or a predecessor in interest, or an affiliate identified in Paragraph 1.03:			
Been disqualified as a bidder by any local, state, or federal agency within the last 5 years? ☐ Yes ☒ No			
Been barred from contracting by any local, state, or federal agency within the last 5 years? ☐ Yes ☒ No			
Been released from a bid in the past 5 years? ☐ Yes ☒ No			
Defaulted on a project or failed to complete any contract awarded to it? ☐ Yes ☒ No			
Refused to construct or refused to provide materials defined in the contract documents or in a change order? ☐ Yes ☒ No			
Been a party to any currently pending litigation or arbitration? ☐ Yes ☒ No			
Provide full details in a separate attachment if the response to any of these questions is Yes.			

8.03 List all projects currently under contract in Schedule A and provide indicated information.

8.04 List a minimum of three and a maximum of six projects completed in the last 5 years in Schedule B and provide indicated information to demonstrate the Business's experience with projects similar in type and cost of construction.

8.05 In Schedule C, provide information on key individuals whom Business intends to assign to the Project. Provide resumes for those individuals included in Schedule C. Key individuals include the Project Manager, Project Superintendent, Quality Manager, and Safety Manager. Resumes may be provided for Business's key leaders as well.

ARTICLE 9—REQUIRED ATTACHMENTS

9.01 Provide the following information with the Statement of Qualifications:

- A. If Business is a Joint Venture, separate Qualifications Statements for each Joint Venturer, as required in Paragraph 1.02.
- B. Diverse Business Certifications if required by Paragraph 3.01.
- C. Certification of Business's safety performance if required by Paragraph 4.02.
- D. Financial statements as required by Paragraph 5.01.

- E. Attachments providing additional information as required by Paragraph 8.02.
- F. Schedule A (Current Projects) as required by Paragraph 8.03.
- G. Schedule B (Previous Experience with Similar Projects) as required by Paragraph 8.04.
- H. Schedule C (Key Individuals) and resumes for the key individuals listed, as required by Paragraph 8.05.
- I. Additional items as pertinent.

This Statement of Qualifications is offered by:

Business: DMC Consultants, Inc.
(typed or printed name of organization)

By: 
(individual's signature)

Name: Mike Chaudhary
(typed or printed)

Title: President/CEO
(typed or printed)

Date: 8/22/2024
(date signed)

(If Business is a corporation, a partnership, or a joint venture, attach evidence of authority to sign.)

Attest: 
(individual's signature)

Name: Denisa Lami
(typed or printed)

Title: Business Development
(typed or printed)

Address for giving notices:
13500 Foley St,
Detroit, MI 48227

Designated Representative:

Name: Mike Chaudhary
(typed or printed)

Title: President/CEO
(typed or printed)

Address: 13500 Foley St,
Detroit, MI 48227

Phone: (313) 491-1815 Ext. 22

Email: mike@dmcgroupusa.com

Schedule A—Current Projects

Name of Organization	DMC Consultants, Inc.				
Project Owner	City Of Detroit		Project Name	DPD Training Center Parking Lot	
General Description of Project	Pavement, walk areas, concrete drive, chain link fence, baseball backstop, landscaping				
Project Cost	3,312,733.90		Date Project	25-APR-2024.	
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager	Quality Control Manager	
Name	Yash Chaudhary	Alex Howard	Calvin Nagel	Alex Howard	
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner	Jeff Schultz	Project Manager	City of Detroit	313-920-8921	tschultzj@detroitmi.gov
Designer	Scott Catallo	Principal	NORR	313 324 3096	scott.catallo@norr.com
Construction Manager	Yash Chaudhary	Project Manager	DMC Consultants	313.491.1815	yashc@dmcgroupusa.com

Project Owner	City Of Detroit		Project Name	Elmwood Park						
General Description of Project		Design-Build Concrete Pathway								
Project Cost	1,425,000.00		Date Project	October 2023						
Key Project Personnel	Project Manager		Project Superintendent		Safety Manager		Quality Control Manager			
Name	Yash Chaudhary		Rupinder Kaur		Vince Runde		Billy Verschatsé			
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)										
	Name		Title/Position		Organization		Telephone		Email	
Owner	Arianna Zannetti		Assistant Chief of Landscape Architecture		City Of Detroit		(313) 236-8805		zannettia@detroitmi.gov	
Designer	Michael Darga		Project Engineer		Giffels Webster		313.962.4442		mdarga@giffelswebster.com	
Construction Manager	Yash Chaudhary		Project Manager		DMC Consultants		313.491.1815		yashc@dmcgroupusa.com	

Project Owner	City of Southfield			Project Name	Southfield Library Exterior Improvements			
General Description of Project		Decorative Concrete, Landscaping, Amenities						
Project Cost	\$380,561.02			Date Project	August 22nd 2024			
Key Project Personnel	Project Manager		Project Superintendent		Safety Manager		Quality Control Manager	
Name	Mike Chaudhary		Jake Bennett		Matt Simmons		Aditi Naik	
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)								
	Name		Title/Position		Organization		Telephone	Email
Owner	Steve Griffith		P&R		City of Southfield		248-939-6355	sgriffith@cityofsouthfield.com
Designer	Chris Riggert		Principal		OHM		(502) 905-8278	chris.riggert@ohm-advisors.com
Construction Manager	Scott Flanders		Project Engineer		OHM		(810) 624-1633	Scott.Flanders@ohm-advisors.com

Schedule A—Current Projects

Name of Organization	DMC Consultants, Inc.				
Project Owner	City Of Detroit		Project Name	DPD Training Center Parking Lot	
General Description of Project	Pavement, walk areas, concrete drive, chain link fence, baseball backstop, landscaping				
Project Cost	3,312,733.90		Date Project	25-APR-2024.	
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager	Quality Control Manager	
Name	Yash Chaudhary	Alex Howard	Calvin Nagel	Alex Howard	
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner	Jeff Schultz	Project Manager	City of Detroit	313-920-8921	tschultzj@detroitmi.gov
Designer	Scott Catallo	Principal	NORR	313 324 3096	scott.catallo@norr.com
Construction Manager	Yash Chaudhary	Project Manager	DMC Consultants	313.491.1815	yashc@dmcgroupusa.com

Project Owner	City Of Detroit		Project Name	Elmwood Park	
General Description of Project		Design-Build Concrete Pathway			
Project Cost	1,425,000.00		Date Project	October 2023	
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager	Quality Control Manager	
Name	Yash Chaudhary	Rupinder Kaur	Vince Runde	Billy Verschatse	
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner	Arianna Zannetti	Assistant Chief of Landscape Architecture	City Of Detroit	(313) 236-8805	zannettia@detroitmi.gov
Designer	Michael Darga	Project Engineer	Giffels Webster	313.962.4442	mdarga@giffelswebster.com
Construction Manager	Yash Chaudhary	Project Manager	DMC Consultants	313.491.1815	yashc@dmcgroupusa.com

Project Owner	City of Southfield			Project Name	Southfield Library Exterior Improvements			
General Description of Project		Decorative Concrete, Landscaping, Amenities						
Project Cost	\$380,561.02			Date Project	August 22nd 2024			
Key Project Personnel	Project Manager		Project Superintendent		Safety Manager		Quality Control Manager	
Name	Mike Chaudhary		Jake Bennett		Matt Simmons		Aditi Naik	
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)								
	Name		Title/Position		Organization		Telephone	Email
Owner	Steve Griffith		P&R		City of Southfield		248-939-6355	sgriffith@cityofsouthfield.com
Designer	Chris Riggert		Principal		OHM		(502) 905-8278	chris.riggert@ohm-advisors.com
Construction Manager	Scott Flanders		Project Engineer		OHM		(810) 624-1633	Scott.Flanders@ohm-advisors.com

Schedule B—Previous Experience with Similar Projects

Name of Organization	DMC Consultants, Inc.				
Project Owner	Wayne County		Project Name	Crosswinds Marsh Improvements	
General Description of Project	Construction of a new restroom facility and site improvements. Includes men's/women's restroom, rain barrels, MEP, earthwork, site restoration, and septic system.				
Project Cost	\$1,700,000.00		Date Project	03/2024	
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager	Quality Control Manager	
Name	Mike Chaudhary	Billy Verschatse	Vince Runde	Billy Verschatse	
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner	Elizabeth Iszler	Chief of Planning and Design	Wayne County	(734)261-4312	eiszler@waynecounty.com
Designer	Allison Marusic	Associate Landscape Architect	Smith Group	(734)669-2725	allison.marusic@smithgroup.com
Construction Manager	N/A	N/A	N/A	N/A	N/A

Project Owner			Project Name		
General Description of Project					
Project Cost			Date Project		
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager	Quality Control Manager	
Name					
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner					
Designer					
Construction Manager					

Project Owner			Project Name		
General Description of Project					
Project Cost			Date Project		
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager	Quality Control Manager	
Name					
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner					
Designer					
Construction Manager					

Schedule B—Previous Experience with Similar Projects

Name of Organization	Santoro Services LLC				
Project Owner	City of Canton, Michigan		Project Name	Heritage Park - Northeast Playground ADA Improvements	
General Description of Project	Concrete / Playground / PIP				
Project Cost	150,000.00		Date Project	06/2023	
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager		Quality Control Manager
Name	Kevin Shanahan	Travis Guaresimo	Matt Simmons		John Chmielewski
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner	Jeanette Aiello		City of Canton		jeanette.aiello@cantonmi.gov
Designer	Melinda Whitten	Architect	MCSA Group	616-451--3346	mwhitten@mcsagroup.com
Construction Manager		Construction Manager	DMC Group		

Project Owner	Oak Park Public Schools, Michigan		Project Name	Elementary School Playground Improvements	
General Description of Project	Playground / EWF / Timber Borders				
Project Cost	120,000.00		Date Project	10/2024	
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager	Quality Control Manager	
Name	Kevin Shanahan	Travis Guaresimo	Matt Simmons	John Chmielewski	
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner			Oak Park Public Schools		
Designer	Matt Campanella	Associate	Sinclair Recreation	248-343-0361	matt@sinclair-rec.com
Construction Manager	Matt Campanella	Associate	Sinclair Recreation	248-343-0361	matt@sinclair-rec.com

Project Owner	Sanilac County, Michigan		Project Name	Forester Park	
General Description of Project	Concrete / Playground / Landscaping / EWF / PIP				
Project Cost	260,000.00		Date Project	08/2024	
Key Project Personnel	Project Manager	Project Superintendent	Safety Manager	Quality Control Manager	
Name	Kevin Shanahan	Travis Guaresimo	Matt Simmons	John Chmielewski	
Reference Contact Information (listing names indicates approval to contacting the names individuals as a reference)					
	Name	Title/Position	Organization	Telephone	Email
Owner	Roger Ballard	County Commisioner	Sanilac County, MI		rballard@sanilacounty.net
Designer	Doug Schultz	P.E.	Rowe PSC	810-869-5170	dschultz@rowepsc.com
Construction Manager	Kevin Shanahan	Manager	Santoro Services	586-557-0770	kevin@detroitssnow.net

Schedule C—Key Individuals

Project Manager			
Name of individual		Mike Chaudhary	
Years of experience as project manager		24	
Years of experience with this organization		18	
Number of similar projects as project manager		3	
Number of similar projects in other positions		3	
Current Project Assignments			
Name of assignment		Percent of time used for this project	Estimated project completion date
Detroit Demolition Program		20	December 2024
Reference Contact Information (listing names indicates approval to contact named individuals as a reference)			
Name	Thomas P. Fett	Name	Lance Gailliard
Title/Position	Assistant Director, Field Operations	Title/Position	Construction Project Coordinator
Organization	City of Detroit Demolition Department	Organization	City of Detroit - GSD
Telephone	(313) 224-4737	Telephone	313) 268-3207
Email	fettt@detroitmi.gov	Email	Lance.Gailliard@detroitmi.gov
Project	Detroit Demolition Program	Project	Mt. Elliot Tow Yard Renovations
Candidate's role on project	Project Manager	Candidate's role on project	Project Manager
Project Superintendent			
Name of individual		Billy Verschatse	
Years of experience as project superintendent		16 Years	
Years of experience with this organization		10+ Years	
Number of similar projects as project superintendent		2	
Number of similar projects in other positions		2	
Current Project Assignments			
Name of assignment		Percent of time used for this project	Estimated project completion date
Reference Contact Information (listing names indicates approval to contact named individuals as a reference)			
Name	Dilip Patel	Name	Angelo Dalessandro
Title/Position	Manager	Title/Position	President
Organization	City of Detroit BSEED	Organization	DCG, Inc.
Telephone	(313)820-0792	Telephone	(810)560-7494
Email	pateld@detroitmi.gov	Email	N/A
Project	Demolition	Project	DW-Outfalls-Project
Candidate's role on project	Project Manager	Candidate's role on project	Foreman/Operator

Safety Manager			
Name of individual		Mathew Simmons	
Years of experience as project manager		10	
Years of experience with this organization		3	
Number of similar projects as project manager		25	
Number of similar projects in other positions		35	
Current Project Assignments			
Name of assignment		Percent of time used for this project	Estimated project completion date
Stoddard Park - East Lansing, Michigan		20%	10/30/2024
Rodgers Elementary, St. Clair Shores, Michigan		50%	05/30/2025
Martin Rd. Park		30%	11/30/2024
Reference Contact Information (listing names indicates approval to contact named individuals as a reference)			
Name	Roger Ballard	Name	Jim Jennings
Title/Position	County Commisioner	Title/Position	Operations Manager
Organization	Sanilac County, Michigan	Organization	City of East Lansing, Michigan
Telephone	(810) 648-2933	Telephone	(517) 319-6954
Email	rballard@sanilacounty.net	Email	jjennings@cityofeastlansing.com
Project	Forester Park	Project	Stoddard Park
Candidate's role on project	Project Manager	Candidate's role on project	Project Manager
Quality Control Manager			
Name of individual		Alex Howard	
Years of experience as project superintendent		10 Years	
Years of experience with this organization		8 Months	
Number of similar projects as project superintendent		7	
Number of similar projects in other positions		7	
Current Project Assignments			
Name of assignment		Percent of time used for this project	Estimated project completion date
DPD Training Academy Buildout 6050 Linwood		80%	10/01/24
Reference Contact Information (listing names indicates approval to contact named individuals as a reference)			
Name	Michaelangelo Cereghino	Name	Trevor Connelly
Title/Position	Senior Project Manager / Director Of Construction	Title/Position	Superintendent
Organization	KEO & Associates, Inc.	Organization	McCarthy & Smith
Telephone	13-995-8343	Telephone	248-820-9818
Email	cereghino@keoassoc.com	Email	
Project	Kemeny Recreation Center	Project	Most Holy Trinity Renovation
Candidate's role on project	Senior PM	Candidate's role on project	Superintendent

Key Personnel Resumes



YEARS OF EXPERIENCE

28+ Years

PROFILE

Mr. Chaudhary has over 28 years of experience in the Construction and Construction Management fields. He directly oversees the running of all short-term and long-term projects. He establishes and maintains guidelines and strategies to guarantee that all project targets are met within the specified time frame. As President/CEO of DMC Consultants, Inc. he is responsible for resource management and overseeing the success of all projects. He has served as Project Executive on all completed projects under DMC. Mike's expertise extends to Management/ Analytics/ Legal Documentation/ Human Resource/ and QA/QC plans.

CONTACT

PHONE:

(313)491-1815 Ext. 22

EMAIL:

mike@dmcgroupusa.com

WEBSITE:

www.dmcgroupusa.com

ACTIVE REGISTRATIONS

Project Management Institute:
 Project Mgmt. Professional (PMP)
 2007

U.S. Green Building Council:
 LEED-AP (BD+C) 2011

MIKE CHAUDHARY

PMP, LEED-AP, CQM

President/CEO

Project Executive

EDUCATION

Adam Smith University, India

1998: MS in Business Administration & Management

Gujarat University, India

1996: Diploma in International Trade & Marketing

1994: BS in Law

1990: BS in Commerce

WORK EXPERIENCE

PROJECT EXPERIENCE WITH DMC

Project: Historic Hamtramck Baseball Stadium

Project Size: \$2.5 Million

Duration: 07/29/2021—6/2022

Role on Past Project: Project Executive

Project: Crosswinds Marsh Improvements

Project Size: \$1.7 Million

Duration: 09/2022—03/2024

Role on Project: Project Executive

Project: Salam Peace Park

Project Size: \$75,000.00

Duration: 06/03/2021—10/29/2021

Role on Project: Project Executive

Project: ARPA DPD Training Academy Buildout

Project Size: \$6.9 Million

Duration: 05/2023- 5/2024

Role on Project: Project Executive

CERTIFICATIONS

- Niton Radiation Safety & Monitoring
- Asbestos Abatement Supervisor-since 2006
- OSHA 2 hours training
- Builders License – since 2006
- Biological Waste Hazardous Training
- Lead Abatement Supervisor – since 2006
- Construction Quality Management for Contractors (since 2020)



YEARS WITH THE FIRM

10+ Years

PROFILE

Mr. Verschatsse has 27 years of experience as a Construction Superintendent. He has worked with DMC for the past 10 years as a Construction Superintendent and a Demolition Operations Manager.

As a Superintendent, Mr. Verschatsse is responsible for the management of day-to-day operations relating to the project at hand, including the supervision of the support staff.

CONTACT

PHONE:
(313)588-6096

EMAIL:
billyv@dmccgroupusa.com

WEBSITE:
www.dmcgroupusa.com

Key Personnel Resumes

BILLY VERSCHATSE

CQM

Project Superintendent

EDUCATION

High School Diploma

WORK EXPERIENCE

PROJECT EXPERIENCE WITH DMC

Project: Sri Shirdi Saiibaba Temple Renovations, Phase I & II

Project Size: Phase I—\$131,065.00 // Phase II—\$279,901.00

Duration: June 2008—November 2016

Role on Project: Project Superintendent

Project: Grand River – Tow Yard

Project Size: \$ 2,449,195.60

Duration: 07/30/2020—10/28/2022

Role on Project: Project Superintendent

Project: 70 Clairmont Rehabilitation

Project Size: \$326,450.00

Duration: 01/07/2022—Ongoing

Role on Project: Project Superintendent

Project: Demolition and Design-Build of the North Salt Dome

Project Size: \$511,885

Duration: 5/23/2012—3/15/2013

Role on Project: Project Superintendent

Project: ARPA-Skills for Life Buildout (Design-Build)

Project Size: \$2 Million

Duration: 07/25/2022—Ongoing

Role on Project: Project Superintendent

WORK EXPERIENCE OUTSIDE DMC

- 1-year demolition contract with Detroit Metro Airport, demolition of former United Airline terminals
- 1-year demolition contract to demolish Veet Industries
- 2-year, 3-phase demolition contract with Alro Steel Corporation
- 1-year contract with ECC Inc. for demolition & storm clean-up from Hurricane Katrina
- 1-year demolition contract from New Orleans Parish for properties damaged by Hurricane Katrina, K-Mart/Strip Malls/Banks/Parish-owned properties

CERTIFICATIONS

- Construction Quality Management for Contractors (Since 2020)
- Asbestos Abatement Supervisor



YEARS OF EXPERIENCE

10+ Years

PROFILE

As a Project Superintendent, Mr. Howard will effectively manage on-site construction activities, coordinate diverse trades, and successfully lead the construction of various projects, resulting in early completions and cost savings.

CONTACT

PHONE:
(313)491-1815

EMAIL:
alexh@dmcgroupusa.com

WEBSITE:
www.dmcgroupusa.com

Key Personnel Resumes

ALEX HOWARD

Project Superintendent

EDUCATION

Oakland Community College • Oakland County, MI

Associate in Applied Science/Construction Management
09/2021 – Current

Oakland Community College • Oakland County, MI

Welding Certificate: Level II – Intermediate
12/2012 – 09/2014

WORK EXPERIENCE

PROJECT EXPERIENCE WITH DMC

Project: DPD Training Facility

Project Size: \$6.7 Million

Duration: January 2023—Ongoing

Role on Project: Superintendent

WORK EXPERIENCE OUTSIDE DMC

Company: KEO & Associates, Inc.

Role: Project Superintendent

Duration: August 2015 – December 2023

Responsibilities:

- Oversaw the coordination of trade contractors, ensured timely material deliveries, and maintained a focus on job safety.
- Ensured that projects meet design and client standards.
- Generated and maintained daily reports to track and document project progress and activities.
- Compiled and presented weekly/monthly progress reports for clients, providing comprehensive updates on project advancements.
- Assisted project managers and estimators in various capacities to enhance project efficiency and success.

Projects Name: Fox Center Renovation

Location: Detroit, Michigan

Projects Name: Hart Plaza Renovation

Location: Detroit, Michigan

Projects Name: Riverside Park Phase 2

Location: Detroit, Michigan

Matt Simmons

Safety Inspector

Professional summary

Dedicated and experienced Machine Operator with nearly 20 years in the construction and heavy machinery industry. Highly skilled in operating a wide range of heavy equipment, managing mechanical maintenance, and leading teams to successful project completion. Seeking a position where I can utilize my extensive experience in equipment operation, project management, and safety inspection to contribute to the success of your organization.

Employment history

OPERATOR, 2008 - 2018

Glenn Corp

- Played a key role as a heavy equipment operator in land development and subdivision projects.
- Operated a wide range of machinery, including bulldozers, excavators, loaders, and graders, to ensure precise and efficient site preparation.
- Led teams on-site, coordinating machine operation and workflow to meet project deadlines.
- Provided input on project planning and execution, leveraging operator expertise to optimize processes.
- Pioneered new techniques in land development, enhancing efficiency. Introduced creative solutions to complex terrain challenges.
- Maintained meticulous records of operations and maintenance schedules. Ensured compliance with safety regulations, minimizing workplace incidents.
- Streamlined on-site operations through strategic machine coordination, consistently meeting project deadlines and optimizing resource allocation.

OPERATOR, 2019 - 2020

WALKER WORKS

- Led teams in completing construction tasks and maintained high operational standards.
- Ensured all equipment was maintained and operational, reducing delays and increasing productivity.
- Run heavy equipment
- Proposed and implemented process improvements, streamlining workflows and enhancing productivity. Adapted quickly to new technologies and machinery upgrades.
- Fostered strong teamwork, coordinating effectively with maintenance and quality control teams. Shared best practices, contributing to overall operational excellence.
- Optimized construction processes, enhancing operational efficiency. Implemented preventive maintenance, minimizing equipment downtime and boosting productivity.

OPERATOR, 2020 - 2021

D&R Excavating

- Coordinated seamlessly with project managers and team members. Facilitated smooth workflow by effectively communicating site conditions and progress.
- Managed daily operations on-site, including machinery operation, team leadership, and safety oversight.
- Conducted repairs and maintenance on heavy equipment and company vehicles.
- Optimized excavation processes, enhancing project efficiency. Implemented safety protocols, reducing on-site incidents. Managed equipment maintenance, minimizing downtime.
- Fostered strong relationships with cross-functional teams. Shared insights on terrain challenges, enabling informed decision-making. Contributed to streamlined operations.
- Meticulously followed blueprints and specifications, ensuring project accuracy. Maintained comprehensive logs, facilitating transparent project tracking and reporting.
- Analyzed soil conditions to determine optimal excavation strategies. Evaluated project timelines, identifying opportunities for efficiency gains. Contributed to cost-saving initiatives.

Project Manager, Operator, Foreman, Mechanic, 2022 - Present

Santoro Services

- Lead multiple projects as a Project Manager, ensuring timely completion within budget.
- Conduct safety inspections and enforce compliance with industry standards.
- Operate and maintain heavy machinery, ensuring peak performance and minimal downtime.
- Streamlined project workflows, reducing completion times and enhancing resource allocation for improved overall efficiency.
- Pioneered new safety protocols, significantly reducing workplace incidents and fostering a culture of proactive risk management.
- Optimized machinery maintenance schedules through data analysis, minimizing downtime and extending equipment lifespan.
- Spearhead complex projects, ensuring on-time delivery and cost-effectiveness while implementing innovative safety measures to reduce workplace incidents.
- Foster a culture of teamwork and safety awareness, leading to improved project outcomes and a significant reduction in workplace accidents.
- Drive continuous improvement in project management methodologies, consistently delivering high-quality results while adapting to evolving industry standards.

Skills

Proficient in operating a wide variety of heavy equipment including bulldozers, excavators, loaders, backhoes, and graders. *(Expert)*,

Team Leadership, Expertise in land development, subdivision work, and site preparation. *(Expert)*,

Strong understanding of machinery maintenance and troubleshooting to minimize downtime. *(Expert)*,

Extensive experience in maintaining and repairing a variety of vehicles, including semi-trucks, pickup trucks, and construction machinery. *(Expert)*,

Skilled in diagnosing and fixing mechanical issues quickly and efficiently. *(Expert)*,

Communication: Strong ability to convey complex instructions clearly and effectively to team members.,

Decision Making: Proven track record of making informed decisions under pressure.,

Problem Solving: Skilled in identifying issues and implementing solutions in a timely manner. *(Experienced)*,

Mentorship: Experience in training and mentoring junior operators and mechanics. *(Experienced)*,

Conflict Resolution: Ability to mediate disputes and maintain a positive work environment. *(Experienced)*,

Project Coordination: Adept at coordinating tasks and managing resources to meet project deadlines,

Safety Management: Comprehensive knowledge of safety protocols and regulations, ensuring projects are completed safely. *(Expert)*,

Client Relations: Ability to maintain positive relationships with clients, ensuring their needs and expectations are met..

Education

OPERATOR, 2007 - 2021

UNION

Over 10 years of experience in a union environment, with a strong emphasis on safety and adherence to strict operational guidelines.

Languages

English *(Native)*.

Firm History and Qualifications

Company Description

Incorporated in the State of Michigan in 2005, DMC Consultants, Inc. provides professional services through our Consulting, Construction, and Environmental divisions. Due to our excellent track record of quality services and client satisfaction, we've been recognized as one of the fastest growing Minority Owned Companies in the United States. Headquartered in the City of Detroit (DHQ), we are certified as a Small, Minority-Owned Business Enterprise (SBE/MBE). DMC is also a certified HUD Section 3, US SBA HUB Zone, and US SBA 8(a) Disadvantaged Business Enterprise company. The impressive growth of the corporation can be attributed to many cost-effective, environmentally friendly solutions, combined with the excellent interpersonal skills of our Team.

Commitment to Perform Requested Work

DMC Consultants, Inc. (DMC) has identified personnel, materials, equipment, and management requirements and planned monetary resources to successfully perform the work under this RFP. Exhibit 1 Illustrates DMC's certifications in different areas of work required under this contract.

Personnel: As shown in Exhibit 2, DMC maintains a highly qualified and skilled team to complete all elements of the project.

Materials: DMC has been providing services in environmental remediation, general construction, and demolition for the past 18 years. We have established excellent business relationship with our suppliers and vendors. Materials and supplies for the contract under this proposal will be available as and when required, even on emergency basis. Our vendors/suppliers keep enough stock to support any surge or emergency.

Capacity Statement:

Considering our current workforce and staffing, as well as the volume of current projects the company has under contract or is in negotiation for, it is our professional opinion that DMC Consultants, Inc. does indeed have the capacity to complete this project.

Exhibit 1. Team Qualifications

Area of Certification	DMC Team
Project Management Professional (PMP)	X
Asbestos Abatement Contractor (State of MI)	X
Lead Abatement Contractor (State of MI)	X
Mold Abatement Contractor	X
Asbestos Abatement Workers	X
Operators of Heavy Equipment	X
Truckers/Heavy Machine Operators	X
Certified Mechanics	X
Civil Engineers	X
Professional Engineers (PE)	X
LEED AP	X

Exhibit 2. DMC Personnel

Discipline	DMC Team Personnel
Project Manager	3
Supervisors/Superintendents	6
Engineers	4
Professional Engineers (P.E.)	1
Asbestos Abatement Supervisors/Workers	8
Lead Abatement Workers	12
Industrial Hygienists/Health & Safety	1
Professional Management Professional (PMP)	2
Construction Workers	10
Carpenters	4
Subcontractors	Listed

Current Bonding Capacity

Single (in dollars)	Aggregate (in dollars)
15 Million	300 Million

Logistics and Mobility: DMC is headquartered and centrally located at I-96 and Schafer, on its owned 1.25-acre lot. We are in very close proximity to M-10, I-96, I-94, I-75, and M-39 freeways. This allows us to respond quickly to the needs of the client. DMC has a warehouse of more than 3,200 SF and office area of 4,800 SF. DMC Team maintains a fleet of vehicles and supplies, which is more than sufficient to fulfill the contract under this RFP. DMC has a 6+ acres lot located at 14039 Grand River Avenue, Detroit, MI 48227. This is completed fenced location with 1,800 SF of office building and 3,200 SF of fully equipped garage. All equipment is stored at this location. This facility is equipped with camera systems and a security guard, and all of DMC's consolidated and comprehensive personnel, equipment, and management resources are available from one single facility.

Equipment/Support Services: DMC owns the entire array of equipment required to perform the general construction, environmental remediation, hygiene, and other services as shown in Exhibit 3. Further, we have full-fledged offices at our Detroit location, fully networked and equipped with more than 25 computers, servers, printers, scanners, and software (including Microsoft Office & Microsoft Project Management). Our project staff is trained and qualified to operate various software including Microsoft Office (Word, Excel, Power Point, Access), Outlook and Outlook Express for communicating via e-mail, and FTP software for communicating via servers. We can provide reports in any format required by the client, including Word, Excel, Power Point, Page Maker, and PDF, and can send it to the client via e-mail or file transfer protocol.

Software: DMC has access to multiple scheduling software programs, including Microsoft Projects and Primavera P6, to prepare detailed project schedules. DMC has also developed our own Purchase Order and Asset Management Software. The Purchase Order Software helps to track the project costs and subcontractors' insurances and payments. It also helps to ensure that the project is progressing on budget.

The Asset Management Software helps in ensuring the personal and professional licenses are current. It generates reminders for renewal of licenses. This software does complete maintenance of all company vehicles and heavy equipment.

Management: Mike Chaudhary, MBA, PMP, LEED AP President/CEO directly looks after the projects progress and makes sure that the projects are completed successfully on time and within budget. He holds regular meetings with project execution teams, and project managers. Any quality or cost issue takes high priority during the meetings and the team is committed to provide its guiding inputs to the project managers, superintendents, and supervisors. In addition, President, Vice President and Departmental Heads will be monitoring the contract progress and performance.

Monetary Planning: DMC has line of credit available from our preferred financial institution to meet the working capital required to finish this project. Moreover, DMC has excellent credit with our suppliers who are happy to do business with DMC and will give a 30-day credit when needed. This will help in buying consumable supplies for the project.

Exhibit 3. Equipment Owned by DMC	
Make & Model	Equipment
Ford Van—F150	3
Ford Cube Van	1
Lowboys	4
Ford Ranger	2
Ford F350 Pick-Up	1
Ford F-250 Pick-Up	3
14/10/12/24 Foot Trailers	1
Trains Sets	1
CAT Skid Steer w/Brooms	2
Lowboy 55 Tons	2
Environmental Showers	2
CAT 320 BLC Exc. w/Hyd Thumb	1
CAT 325 BL Excavator w/Thumb	4
CAT 330 C Excavator w/Thumb	3
Semi Tractors	8
Quads	5
Sterling Triaxle w/Tag Trailer	1
CAT Dozers	5
Kamastu Loader	1



Project Experience

CLIENT

Canton Township

SERVICES

General Construction

COMPLETION DATE

June 22, 2023

CONTRACT COST

\$199,551.00

CONTACT INFORMATION

Jeanette R. Aiello
(734)394-5479
jeanette.aiello@cantonmi.gov

Heritage Park ADA Improvements

PROJECT INFORMATION

The Heritage Park ADA Improvements project involved the Construction Management of a park for Canton Township. DMC was responsible for all work as called for by the plans or requirements presented by the project Owner. DMC solicited competitive bids and selected experienced subcontractors to finish construction within time and on budget, ensuring quality standards throughout the course of the project.

RELEVANT SCOPE OF WORK

- Selection/Sourcing/Procurement of play equipment and site amenities based off requirements stated in the RFP
- Earth Work and Site Work
- **Installation of concrete pathway**
- **Installation of picnic table**
- **Installation of playground equipment such as RoxAll See Saw and swing set.**
- Installation of Pour in Place Safety Surfacing in Play Area
- **Installation of Bioswale**
- **Site Restoration and Seeding**



Project Experience

CLIENT

Wayne County

SERVICES

General Construction

COMPLETION DATE

March 2024

CONTRACT COST

\$1,700,000.00

CONTACT INFORMATION

Elizabeth Iszler

(734)261-4312

eiszler@waynecounty.com

Crosswinds Marsh Improvements

PROJECT INFORMATION

The Crosswinds Marsh Park Project consists of constructing a new restroom facility and site improvements at Crosswinds Marsh located in Sumpter Township, Wayne County, MI.

RELEVANT SCOPE OF WORK

- Septic System
- Rain barrels
- **Tree protection**
- Earthwork
- **Concrete Sidework**
- **Site Furnishings**
- Native seeding
- **Site Restoration**
- Rain Garden
- Plumbing
- HVAC
- Concrete Masonry Units
- Concrete Foundation and Footings



Project Experience

CLIENT

Wayne Metro Community Action Agency

SERVICES

General Construction

COMPLETION DATE

October 29, 2021

CONTRACT COST

\$75,000.00

CONTACT INFORMATION

John Carmody

(313)-463-5468

jcarmody@waynemetrometro.org

Salam Peace Park

PROJECT INFORMATION

The Salam Peace Park project involved the Design-Build and Construction Management of a 3000SF park for the City of Hamtramck. DMC was involved from the early stages in helping develop a design based on the requirements presented by the Owner.

RELEVANT SCOPE OF WORK

- Site Work
- **Landscaping**
- Inst. of Rubber Patio Pavers in Play Area
- Inst. of Fencing
- **Inst. of Trees & Planters**
- **Inst. Grass/Sod**
- **Inst. of Children's Playscape/Playground**
- **Inst. of Concrete Pathway**
- **Inst. of Benches & Bike Rack on Concrete Pad**



- CAPABILITY STATEMENT -

Santoro Services LLC

29500 23 Mile Road – Chesterfield Township, MI 48047

1300 Maple Street – Detroit, MI 48207

(313)980-7669 – office

(586)978-0920 – fax

www.santoroservices.net

Our Story:

Santoro Services LLC is a landscaping, construction and trucking firm which was founded in 2014. We are headquartered in southeast Michigan with offices in Detroit and Chesterfield Township, Michigan. We have assembled a core management team with many years of experience in critical leadership roles covering all aspects of designing, planning, managing, and executing large scale projects. Our field operational team has extensive experience encompassing carpentry, concrete, masonry, sitework, utilities, trucking, and landscape construction. Our team represents industry leaders in all aspects of field operations. Combining management and field operations, Santoro Services is a firm rooted in technical expertise and environmental best practices.

Services:

Demolition	Foundations	Brick/Masonry
Site Clearing	Concrete	HMA - Asphalt
Excavation & Earthwork	Sidewalks/Roads/Parking Lots	Curb & Gutter
Site Restoration	Underground Utilities	Trucking/Hauling
Landscape Construction	Playground Construction	Carpentry

Licenses and Certifications:

State of Michigan - Licensed Builder

State of Michigan - Licensed Plumber

National Recreation and Parks Association – Certified Playground Safety Inspector (CPSI)

Clients:

City of Oak Park, MI	City of Grosse Pointe Park, MI	City of Roseville, MI
City of Garden City, MI	City of Canton, MI	City of Detroit, MI
City of Hamtramck, MI	Van Buren Township, MI	Consumers Energy
U.S. Army Corps of Engineers	Huron-Clinton Metro Authority	Waste Management
CN Rail Transportation	General Motors Co	Wayne County, MI
Bridging North America	American Axle & Manuf.	Sanilac County, MI

Professional Associations:

Construction Association of Michigan (CAM)

Michigan Green Industry Association (MGIA)

Snow and Ice Management Association (SIMA)

Key Projects:

Lakeshore High School – St. Clair Shores, Michigan

Installation of 8" watermain across 5 lane road. Installation of 12" sewer line. Excavation of foundation footings. Installation of new concrete, landscaping, and irrigation.

Linear Park - City of Oak Park, Michigan

Development and construction of a city park extending from a residential neighborhood and encompassing over a ½ mile area of 9 Mile Road. Site excavations and hauling. Installation of over 2,400 trees and plants. Installation of over 1,000 cubic yards of soils and mulch.

Historic Hamtramck Stadium - City of Hamtramck, Michigan

Renovation and Site Restoration of Historic Stadium. Installation of Asphalt and Concrete. Installation and repair of Storm water System. Ball Field restoration.

City of Grosse Pointe Park, Michigan

Trucking and hauling of 35 ,000 cubic yards of storm debris, completed in 10 days.

City of Roseville, Michigan

Trucking and hauling of 42,000 cubic yards of city soils

Belleville Area Museum – Van Buren Charter Township

Exterior renovation of 148-year-old historic building. Installation of concrete and stone wall with Limestone caps. Fabrication and Installation of Steel Archway at entrance to the property. Installation of over 240 shrubs and flowers. Installation of Irrigation System. Installation of 45-foot Flagpole.

Rodgers Elementary School – St. Clair Shores, Michigan

Excavation and Hauling of 3,000+ cubic yards of soil, Installation of HMA parking lot, Installation of sanitary and storm sewer as well as \$150,000 underground detention system, Playground construction, Concrete and Masonry work

Insurance & Bonding:

Michigan Millers Insurance
 VTC Insurance
 1175 West Long Lake Rd. #200
 Troy, MI 48098
 Contact: Tom Skuza

Granite RE, Inc.
 14001 Quailbrook Dr.
 Oklahoma City, OK 73134
 Contact: Kory Mortel
kmortel@jryanbonding.com

Equipment List:

- | | |
|---|--------------------------------|
| (3) J. Deere 323 Skid Loaders w/ tracks | (2) Gravel Trains |
| (2) J. Deere 323 Skid Loaders w/ tires | (1) Landoll Equipment Hauler |
| (1) Bobcat 510 Skid Loader w/ tires | (3) Flatbed Semi-Trailers |
| (2) J. Deere 135 Excavators | (1) Walking Floor semi-trailer |
| (5) Vermeer Mini Skid Loaders w/ tracks | (2) Box Trucks |
| (3) Kubota UTV | (1) Service Truck |
| (3) 1 YD Front end Loaders | (1) 3000 Gallon Water Truck |
| (4) 3 YD Front End Loaders | (4) Flat Bed Trucks |
| (6) 5 YD Front End Loaders | (14) Pickup Trucks |
| (1) 9 YD Front End Loaders | (4) Tandem Axle Dump Trucks |
| (9) Semi Tractors | (3) 3 YD Dump Trucks |
| (5) Single Axle Dump Trucks | |



Appendix A:

Licenses and Certifications

Michigan Department of Licensing and Regulatory Affairs
Bureau of Construction Codes
Residential Builders Section
P.O. Box 30254
Lansing, MI 48909

Michigan Department of Licensing and Regulatory Affairs
Bureau of Construction Codes
Company Builder License
Q.O. - Manish Surendra Chaudhary

DMC CONSULTANTS INC
DBA - DMC CONSTRUCTION INC
13500 FOLEY
DETROIT, MI 48227

License No:
2102181340

Expiration Date:
05/31/2026

DMC CONSULTANTS INC
DBA - DMC CONSTRUCTION INC
13500 FOLEY
DETROIT, MI 48227

GRETCHEN WHITMER
Governor

**Michigan Department of Licensing and Regulatory Affairs
Bureau of Construction Codes
Company Builder License**

DMC CONSULTANTS INC
DBA - DMC CONSTRUCTION INC
13500 FOLEY
DETROIT, MI 48227

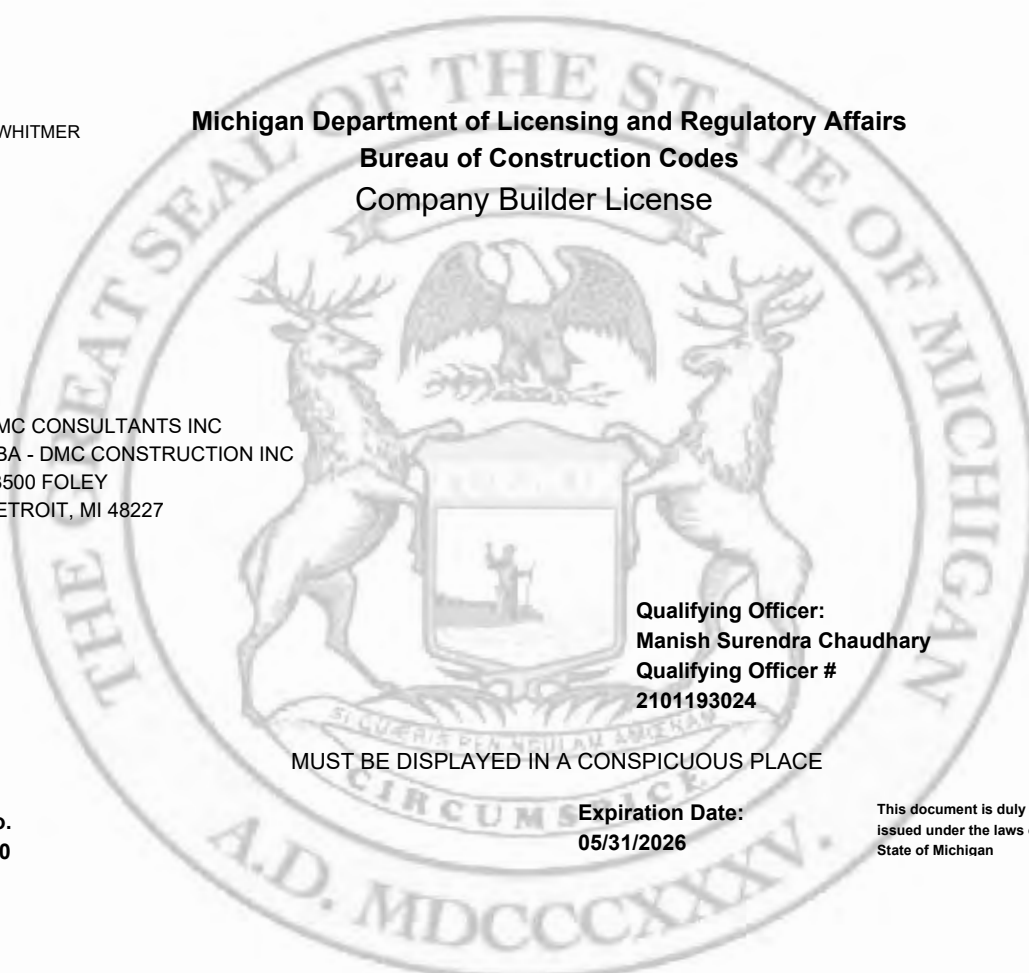
**Qualifying Officer:
Manish Surendra Chaudhary
Qualifying Officer #
2101193024**

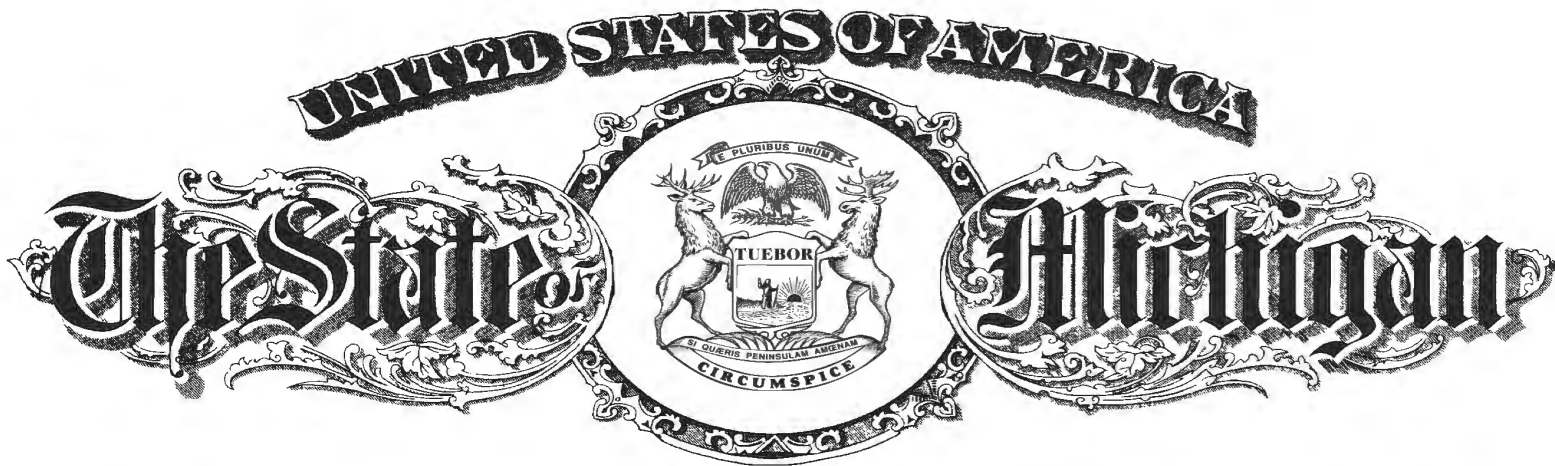
MUST BE DISPLAYED IN A CONSPICUOUS PLACE

**License No.
2102181340**

**Expiration Date:
05/31/2026**

This document is duly
issued under the laws of the
State of Michigan





Department of Licensing and Regulatory Affairs

Lansing, Michigan

This is to Certify That

DMC CONSULTANTS, INC.

*was validly incorporated on November 10 , 2005 as a Michigan DOMESTIC PROFIT CORPORATION,
and said corporation is validly in existence under the laws of this state.*

*This certificate is issued pursuant to the provisions of 1972 PA 284 to attest to the fact that the corporation
is in good standing in Michigan as of this date and is duly authorized to transact business and for no other
purpose.*

*This certificate is in due form, made by me as the proper officer, and is entitled to have full faith and credit
given it in every court and office within the United States.*



*In testimony whereof, I have hereunto set my hand,
in the City of Lansing, this 30th day of November , 2023.*



Linda Clegg, Director

Corporations, Securities & Commercial Licensing Bureau

Sent by electronic transmission

Certificate Number: 23110661206

Mike Chaudhary

From: hubzone@sba.gov
Sent: Thursday, October 20, 2022 2:35 PM
To: Mike Chaudhary; Darshita Chaudhary
Subject: Your HUBZone Application No: 56048 has been self Recertified

EXTERNAL EMAIL: This email originated from outside of the organization. Do not click links or attachments unless you recognize the sender and know the content is safe. Forward the suspicious mails to IT Support.

SBA - HUBZone
CONTINUED CERTIFICATION LETTER (RECERTIFICATION)

MIKE CHAUDHARY -
13500 FOLEY ST
DETROIT, MI, 48227-3585

Dear MIKE CHAUDHARY:

I am pleased to advise you that based on the affirmations provided by the firm's highest ranking official or designee, the firm has successfully completed the recertification process and continues to be included on the list of qualified HUBZone small business concerns found at http://dsbs.sba.gov/dsbs/search/dsp_searchhubzone.cfm. This certification will remain in effect for one year unless: the firm acquires, is acquired by, or merges with another firm during that one-year period; the firm is performing a HUBZone contract and fails to attempt to maintain the minimum employee HUBZone residency percentage; or the firm voluntarily withdraws from the program. The information below sets forth facts concerning the company's continued eligibility and its responsibilities.

The Firm's Responsibilities as a Certified HUBZone Small Business Concern

As a certified HUBZone small business concern, the firm may receive program benefits, including eligibility for HUBZone set-aside awards, HUBZone sole source awards, the HUBZone Price Evaluation Preference in full and open competition, and HUBZone reserves. These benefits come with important responsibilities, including:

- **Keeping up-to-date on the HUBZone area designations by visiting the HUBZone Maps on the HUBZone website at <http://www.sba.gov/hubzone>.**
- Annually recertifying the eligibility of the firm.
- Checking SBA's HUBZone Maps to determine whether changes in HUBZone area designations impact, or will impact, the firm's eligibility. Note that changes in HUBZone designations may critically affect the firm's compliance with the program requirements that its principal office be located in a HUBZone and that at least 35% of its employees reside in a HUBZone.
- Signing up to receive HUBZone News Updates by entering your email address at <https://public.govdelivery.com/accounts/USSBA/subscriber/new>. Once there, expand the "SBA Initiatives" subscription topic, select HUBZone News, and click "Next." This is the simplest single step you can take to keep current on key program changes that may affect the firm's eligibility.

- Complying with the limitations on subcontracting requirements and nonmanufacturer rule when performing any HUBZone contracts (see 13 C.F.R. §§ 126.700, 125.6, 121.406).
- "Attempting to maintain" compliance with the 35% HUBZone residency requirement during the performance of any HUBZone contracts. "Attempt to maintain" means making substantive and documented efforts, such as written offers of employment, published advertisements seeking employees, and attendance at job fairs and applies only to concerns during the performance of any HUBZone contract. A certified HUBZone small business concern that has less than 20% of its total employees residing in a HUBZone during the performance of a HUBZone contract has failed to attempt to maintain the HUBZone residency requirement and may be proposed for decertification.
- Notifying SBA if the firm is performing a HUBZone contract and has fewer than 20% of its employees residing in a HUBZone.
- Notifying SBA within 30 days if the firm is acquired by, acquires, or merges with another firm.
- Keeping the firm's System for Award Management (SAM) and Dynamic Small Business Search (DSBS) records up-to-date. For the firm to receive benefits from the HUBZone Program (i.e., to be identified by contracting officers as eligible to receive HUBZone contracts), these records must remain up-to-date. You must validate the firm's information at least annually or its SAM registration will become inactive. If you need assistance in updating the firm's SAM or DSBS information, please go to the SAM Help Desk at <https://fsd.gov/fsd-gov/home.do>.
- Responding to notices from SBA, including notices regarding program examinations, protests, proposed decertifications, and recertifications. The HUBZone Program sends such notices to the firm's email addresses on record in DSBS. If the firm fails to respond to these notices, SBA will propose the firm for decertification and may subsequently decertify it from the Program. Therefore, it is critical that you keep the firm's SAM and DSBS profiles current and check your email's SPAM folder to make sure that you are receiving emails from SBA.

Note Regarding Redesignated Areas

In accordance with Section 1701 of the National Defense Authorization Act of 2018, areas that would have lost their HUBZone eligibility during 2018 and 2019, through expiration of their status as a redesignated area, will retain their HUBZone eligibility until December 31, 2021. For planning purposes, if the firm's principal office is located or some of its employees reside in such an area, you should consider actions to maintain program compliance after that date.

Misrepresentation

By bidding on any Federal solicitation that is set-aside or reserved for certified HUBZone small business concerns or for which a HUBZone price evaluation preference will be applied, the firm's submission of that offer is deemed to be a representation to the United States that the company is a certified HUBZone small business concern in compliance with the HUBZone Program requirements. ANY FIRM FOUND TO HAVE WILLFULLY MISREPRESENTED ITS HUBZONE STATUS IN OBTAINING SUCH AN AWARD MAY BE SUBJECT TO A RANGE OF CIVIL AND CRIMINAL PENALTIES, TREBLE DAMAGES UNDER THE FALSE CLAIMS ACT, AND/OR SUSPENSION OR DEBARMENT FROM FEDERAL CONTRACTING.

How to get the most out of the Program

Although the firm's status as a certified HUBZone SBC greatly improves its access to Federal awards, this certification does not guarantee contract awards. Your ability to research opportunities and competitively bid on them will be the key to your success in this program. I recommend you utilize the following additional web resources designed to help you maximize the Program's benefits:

- SBA's Government Contracting Classroom website, available at <http://www.sba.gov/gcclassroom>, provides valuable information on Federal contracting.
- Contract Opportunities (<https://beta.sam.gov/>) serves as a central listing for Federal procurement solicitations to the public. The Federal Procurement Data System is a database accessible to the public at no cost and you may use it to learn about contract awards to businesses in various socioeconomic categories, including

HUBZone. Please note that while your concern was approved under the primary North American Industry Classification System (NAICS) Code found in your firm's SAM and DSBS profiles, you may be awarded contracts under other NAICS Codes, as long as your firm meets the applicable size standard and is determined to be responsible to perform the required work. You may benefit from researching and identifying potential HUBZone contracting opportunities outside your firm's primary NAICS code.

We wish you the best of luck as a certified HUBZone small business concern - your success will help improve the economic future of the HUBZones in which the firm operates.

If at any time you have any questions about the Program or how SBA may be able to support your business objectives, the HUBZone Office offers assistance via an interactive conference call where we can respond to general questions and concerns in real-time. For additional information, visit our website at <http://www.sba.gov/hubzone> or contact the HUBZone Help Desk at HUBZone@sba.gov.

Respectfully,



Bruce D Purdy
Deputy Director
Office of HUBZone Program
U.S. Small Business Administration

Email: HubZone@helpdesk

Contractor Number
C37321

Expiration Date
8/27/2025

State of Michigan
Department of Labor and Economic Opportunity

DMC Consultants, Inc.

has satisfactorily met the requirements of Michigan Public Act 135 of 1986,
as amended, and is hereby recognized as a

LICENSED ASBESTOS ABATEMENT CONTRACTOR

Type I (1 - 4 employees)

The issuance of this license does not ensure that asbestos indemnification insurance coverage has been acquired by the licensee. This license is nontransferable.

MIO 3000 (03/2019)
Authority: Michigan Public Act 135 of 1986, as amended

172463

DMC Consultants, Inc.
13500 Foley Street
Detroit, MI 48227

The Michigan Department of Labor and Economic Opportunity (LEO) has reviewed and approved your application for a Michigan Asbestos Abatement Contractors License. The License Certificate is valid for a period of one year.

The Department is requiring each licensed asbestos abatement contractor to notify the Department of any asbestos abatement project exceeding 10 linear feet or 15 square feet of friable asbestos containing material. This notification must reach the office of the Asbestos Program at least 10 days before the beginning of each project. If for any reason there are revisions or modifications to a notification, your company must notify LEO by FAX (517.284.7700), telephone, or email (asbestos@michigan.gov). If the revision is via telephone, your company must follow-up with a formal written revision.

Please be advised, your company must continue to maintain records of post-abatement air monitoring results. LEO can and may request these post asbestos abatement monitoring results periodically. Please be reminded that any additional or new employees must be accredited before they engage in any asbestos abatement activities.

To apply for renewal of this license, please submit an application no sooner than 90 days and no later than 30 days before the license expires. The Department must also be notified of any address or ownership changes. Project notifications and questions regarding your license should be directed to the Michigan Department of Labor and Economic Opportunity, MKSHA Asbestos Program, P.O. Box 30671, Lansing, Michigan 48909, 517.284.7698.

Dan W. Maki

Dan W. Maki
Safety and Health Manager



This certifies that

DMC Consultants, Inc.

in accordance to the Michigan Lead Abatement Act of
1998 is recognized as a certified

LEAD ABATEMENT FIRM

C-000394

This certification permits the Lead Abatement Firm named
above to perform lead-based paint abatement in the
State of Michigan until

December 31, 2024

Lead Certification and
Compliance Assurance
Section Manager

11/27/2023



CERTIFICATE OF LIABILITY INSURANCE



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 BELOW. 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 be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Guy Hurley, LLC 989 E. South Boulevard Suite 200 Rochester Hills MI 48307	CONTACT NAME: Sharon Walker	
	PHONE (A/C, No, Ext): (248) 519-1400	FAX (A/C, No): (248) 519-1401
INSURED DMC Consultants Inc., DBA: DMC Construction 13500 Foley St. Detroit MI 48227	E-MAIL ADDRESS: Swalker@ghbh.com	
	INSURER(S) AFFORDING COVERAGE	
	INSURER A: Capitol Specialty Ins. Corp	NAIC # 10328
	INSURER B: Employers Mutual Casualty Company	NAIC # 21415
	INSURER C: Midwest Employers Casualty Company	NAIC # 23612
	INSURER D:	
INSURER E:		
INSURER F:		

COVERAGES

CERTIFICATE NUMBER: 24-25 Master

REVISION NUMBER:

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 WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	☒ COMMERCIAL GENERAL LIABILITY			CT20210174	5/8/2024	5/8/2025	EACH OCCURRENCE \$ 2,000,000
	☐ CLAIMS-MADE ☒ OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 100,000
	☒ Contractual Liability						MED EXP (Any one person) \$ 5,000
	☒ XCU Included						PERSONAL & ADV INJURY \$ 2,000,000
GEN'L AGGREGATE LIMIT APPLIES PER:							GENERAL AGGREGATE \$ 2,000,000
	☒ POLICY ☐ PRO-JECT ☐ LOC						PRODUCTS - COMP/OP AGG \$ 2,000,000
	OTHER:						\$
B	AUTOMOBILE LIABILITY			6E32973	5/8/2024	5/8/2025	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000
	☒ ANY AUTO						BODILY INJURY (Per person) \$
	☒ ALL OWNED AUTOS	☐ SCHEDULED AUTOS					BODILY INJURY (Per accident) \$
	☒ HIRED AUTOS	☒ NON-OWNED AUTOS					PROPERTY DAMAGE (Per accident) \$
						\$	
A	☒ UMBRELLA LIAB			CX20210154	5/8/2024	5/8/2025	EACH OCCURRENCE \$ 5,000,000
	☐ EXCESS LIAB	☐ CLAIMS-MADE					AGGREGATE \$ 5,000,000
	☐ DED ☐ RETENTION \$						\$
C	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY			EWC005394	5/8/2024	5/8/2025	☒ PER STATUTE ☐ OTH-ER
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	☐ Y ☒ N	N/A				E.L. EACH ACCIDENT \$ 1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE \$ 1,000,000
							E.L. DISEASE - POLICY LIMIT \$ 1,000,000
B	Inland Marine			6C32973	5/8/2024	5/8/2025	Leased/Rented Equipment 90,000 Limit/Aggregate

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER

CANCELLATION

Evidence of Coverage

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

R McGregor/DROSSI

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ACORD 25 (2014/01)

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INS025 (201401)

Mike Chaudhary

From: SBA Certify <SBACertify@certify.sba.gov>
Sent: Friday, November 17, 2023 11:02 AM
To: Mike Chaudhary
Subject: Social Disadvantage Qualification Letter

EXTERNAL EMAIL: This email originated from outside of the organization. Do not click links or attachments unless you recognize the sender and know the content is safe. Forward the suspicious mails to IT Support.

certify. SBA .gov

November 17, 2023

DMC CONSULTANTS INC

13500 FOLEY ST

DETROIT, MI 48227

UEI# EKNKGYNZ9887

Regarding: Social Disadvantage Qualification

Dear Mike Chaudhary,

The U.S. Small Business Administration's (SBA) Office of Business Development (BD) has determined DMC CONSULTANTS INC meets the 8(a) BD Program's social disadvantage requirement and continues to be eligible to participate in the 8(a) BD Program, including the award of contracts under 8(a) BD Program authority.

The participant has either substantiated the relevant owner(s) are socially disadvantaged in compliance with 13 CFR 124.103(c) or is an entity-owned small business and therefore is not required to do so (15 USC 637(a)(4)). The determination applies to any 8(a) joint venture for which the above-named participant is the managing venturer.

If you have any questions regarding this letter, please contact SBA at 8aquestions@sba.gov.

Sincerely,

Donna L. Peebles

Dr. Donna L. Peebles

Associate Administrator

Office of Business Development

IN RECOGNITION

OF

DMC CONSULTANTS, INC.

For your ongoing participation (2010 - present) in the
Disadvantaged Business Enterprise (DBE) Program

THANK YOU!



Denise Cannon, OBD
Trucking Compliance
Coordinator

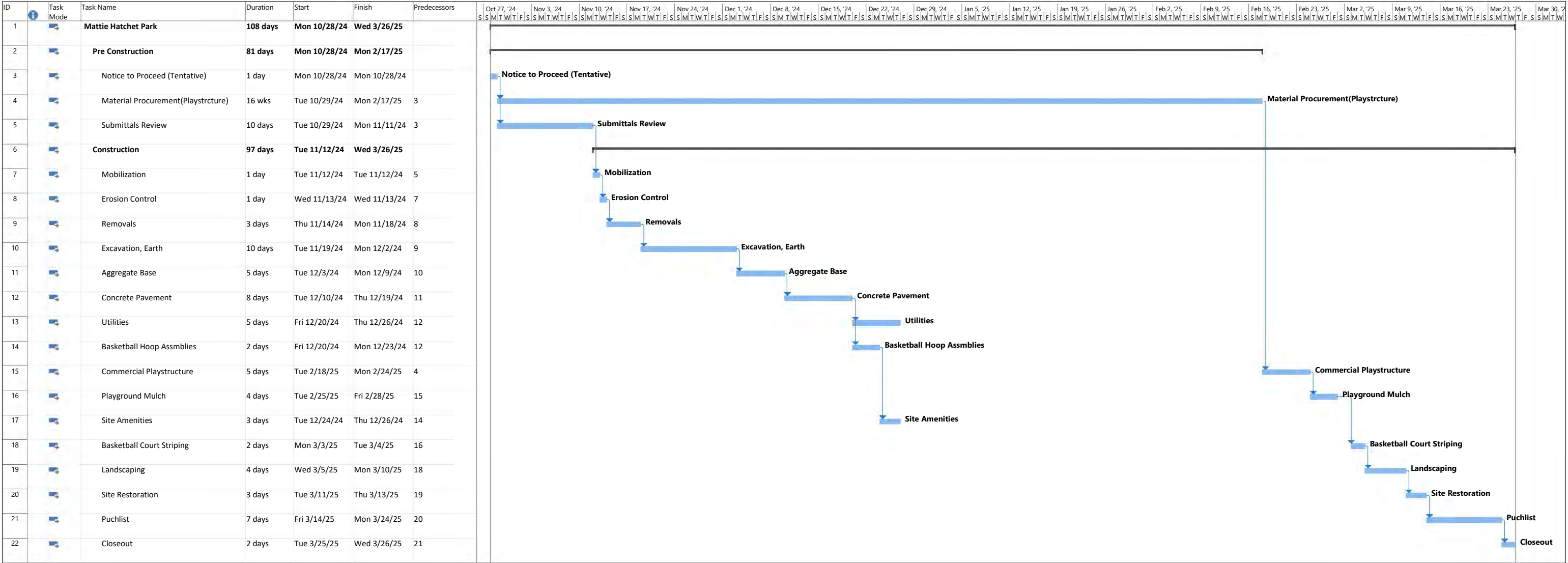


March 18, 2024

Date Awarded

Appendix B: Financials

NOTE: See Bid Submission (25-04S Mattie Hatchet Park) dated 8/22/24 for Financial Statements



Subject to Change due to Weather Conditions.

CONSENT AGENDA F



CITY OF PONTIAC
OFFICIAL MEMORANDUM

TO: Honorable Pontiac City Council
FROM: Porche Prater, City Treasurer
CC: Mayor Tim Greimel
Deputy Mayor Khalfani Stephens
DATE: October 29, 2024
RE: **Resolution Requesting Approval to Assess \$112,034.00 of Aged Receivables To Property Owners on their 2024 Winter Tax Bill**

In preparation for our annual audit, we conducted a thorough review of outstanding receivables. This review highlighted all unpaid invoices related to grass cutting, nuisance, and unpaid escrow administrative fees.

According to Chapter 98, Section 98-21 of the Pontiac Municipal Code, any unpaid fees will be assessed against the respective lot as a single lot assessment. Furthermore, section 98-22 mandates that if an invoice remains unpaid, the parcel, owner, and amount must be reported to the city council. Section 98-23 indicates that following a review by the city council, the council may decide to include the unpaid invoices on the tax roll.

Article VI, Division 7, Section 22-806 (n) states If the owner fails to obtain a certificate of compliance and/or properly register the rental property within those first 30 days, the rent in the escrow account shall be paid, at the end of those 30 days, to the tenant and the administrative fees shall be paid by the owner.

The Treasurer has set a cutoff date of September 15, 2024, as the final deadline for all outstanding assessments to be settled. After this date, and with authorization of the City Council, the Treasurer will proceed to place the fees on the Winter 2024 tax roll for collection from the property owners.

The current record indicates the outstanding balances as detailed below:

Grass Cutting	\$ 47,214.00
Nuisance	\$ 40,695.00
Escrow Admin	<u>\$ 24,125.00</u>
Total	\$112,034.00

The parcels being assessed are included with this memo.

Based on the information provided herein, it is the recommendation of the City Treasurer that the respective property owners be assessed the respective fees individually that total \$112,034.00 in aged receivables on their 2024 Winter tax roll.



CITY OF PONTIAC CITY COUNCIL

RESOLUTION TO RESOLUTION REQUESTING APPROVAL TO ASSESS \$112,034.00 OF AGED RECEIVABLES TO PROPERTY OWNERS ON THEIR 2024 WINTER TAX BILL

WHEREAS, property owners who have failed pay for fees from the grass cutting and nuisance ordinance violations are required to pay for the City's abatement costs in accordance with Chapter 98 of the Pontiac Municipal Code, Section 98-21; and

WHEREAS, the total abatement costs that the City has expended to correct the violations is \$112,034.00; and

WHEREAS, the City is also able to recover the administrative fees from property owners for rent escrow accounts where the property owner in violation of the City's Housing Code pursuant to Article VI, Division 7, Chapter 22, Section 806 (n) who have not complied with Ordinance No. 2421.

WHEREAS, after City Council review and approval of the assessments, the fees may spread to the 2024 Winter tax rolls.

NOW THEREFORE BE IT RESOLVED that the Pontiac City Council authorizes the City Treasurer to place \$112,034.00 of aged receivables as assessments on the 2024 Winter tax roll for delinquent grass cutting abatement costs, nuisance ordinance violations and administrative fees for rent escrow accounts.

FOR THE CITY:

FOR THE CITY COUNCIL:

City Council

APPROVED AS TO FORM:

City Attorney

09/26/2024
11:01 AM

Billing Register for City of Pontiac
Population: All Records

Page: 1/10
DB: Pontiac

Invoices # Customer # Parcel #	Srvce Code	Owner Prop. Address	Mailing Address	Amt. Chg. Pmts/Crdts	Amt. Billed Amt. Due
23-0009339 64-14-21-433-007 64-14-21-433-007	249ADM	DANITA DIXON 552 GRANADA DR PONTIAC, MI	721 4TH AVE PONTIAC, MI	125.00 0.00	125.00 125.00
23-0009486 64-14-30-475-045 64-14-30-475-045	249ADM			125.00 0.00	125.00 125.00
23-0009487 64-14-30-475-045 64-14-30-475-045	249ADM			125.00 0.00	125.00 125.00
23-0009488 64-14-30-475-045 64-14-30-475-045	249ADM	574 W HURON, LLC	2630 DAVISON AVE AUBURN HILLS, MI	125.00 0.00	125.00 125.00
23-0009489 64-14-28-201-020 64-14-28-201-020	249ADM	SK PONTIAC DELAWARE LL 24 MONTEREY ST PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
23-0009498 64-14-20-453-020 64-14-20-453-020	249ADM	SHAQ 770 LLC 41 POPLAR AVE PONTIAC, MI	23075 LAUREL VALLEY ST SOUTHFIELD, MI	125.00 0.00	125.00 125.00
23-0009500 64-14-17-378-037 64-14-17-378-037	249ADM	SK PONTIAC ASSETS, LLC 98 W TENNYSON AVE PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
23-0009506 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
23-0009527 64-14-21-433-007 64-14-21-433-007	249ADM	DANITA DIXON 552 GRANADA DR PONTIAC, MI	721 4TH AVE PONTIAC, MI	125.00 0.00	125.00 125.00
23-0009578 64-99-81-601-250 64-99-81-601-250	249ADM	PARK LODGE ROOMS 45 W HURON ST 4 PONTIAC, MI	45 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
23-0009600 64-14-17-378-037 64-14-17-378-037	249ADM	SK PONTIAC ASSETS, LLC 98 W TENNYSON AVE PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
23-0009609 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
23-0009618 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
23-0009627 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
23-0009646 64-14-17-378-037 64-14-17-378-037	249ADM	SK PONTIAC ASSETS, LLC 98 W TENNYSON AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
23-0009651 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
23-0009715 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
23-0009718 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
23-0009724 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
23-0009726 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00

09/26/2024
11:01 AM

Billing Register for City of Pontiac
Population: All Records

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Invoices # Customer # Parcel #	Srvce Code	Owner Prop. Address	Mailing Address	Amt. Chg. Pmts/Crdts	Amt. Billed Amt. Due
23-0009737 64-14-17-378-037 64-14-17-378-037	249ADM	SK PONTIAC ASSETS, LLC 98 W TENNYSON AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
23-0009741 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
23-0009766 64-14-21-429-001 64-14-21-429-001	249ADM	NEALY, JAMES 630 GRANADA DR PONTIAC, MI	61 OTTAWA DR PONTIAC, MI	125.00 0.00	125.00 125.00
23-0009768 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0009811 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00
24-0009815 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0009881 64-14-17-378-037 64-14-17-378-037	249ADM	SK PONTIAC ASSETS, LLC 98 W TENNYSON AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0009886 64-14-28-153-016 64-14-28-153-016	249ADM	VARGAS, GEORGIA M 80 OAKHILL ST PONTIAC, MI	80 OAKHILL ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0009900 64-99-81-601-250 64-99-81-601-250	249ADM	PARK LODGE ROOMS 45 W HURON ST 4 PONTIAC, MI	45 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0009914 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00
24-0009916 64-14-20-329-027 64-14-20-329-027	249ADM	Barent Investments LL 54 Hudson Pontiac, MI	23075 Laurel Valley St Southfield, MI	125.00 0.00	125.00 125.00
24-0009921 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0009930 64-14-29-358-006 64-14-29-358-006	249ADM	MOLDAVITE GROUP, LLC 317 W HURON ST PONTIAC, MI	24717 ROCKSTON DR CORONA, CA	125.00 0.00	125.00 125.00
24-0009933 64-14-17-378-037 64-14-17-378-037	249ADM	SK PONTIAC ASSETS, LLC 98 W TENNYSON AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0009945 64-14-20-101-019 64-14-20-101-019	249ADM	WILSON, JAMES ROY 842 STANLEY PONTIAC, MI	8920 CLARRIDGE CLARKSTON, MI	125.00 0.00	125.00 125.00
24-0009949 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0009952 64-14-33-335-004 64-14-33-335-004	249ADM	WATERS, NATHAN E 256 E WILSON AVE PONTIAC, MI	648 SHEFFIELD RD AUBURN HILLS, MI	125.00 0.00	125.00 125.00
24-0009954 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00
24-0009958 64-14-17-377-015 64-14-17-377-015	249ADM	SK PONTIAC ASSETS, LLC 103 W CORNELL AVE PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
24-0009968 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00

09/26/2024
11:01 AM

Billing Register for City of Pontiac
Population: All Records

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Invoices # Customer # Parcel #	Srvc Code	Owner Prop. Address	Mailing Address	Amt. Chg. Pmts/Crdts	Amt. Billed Amt. Due
24-0009970 64-19-05-228-032 64-19-05-228-032	249ADM	SK PONTIAC DELAWARE LL 438 FRANKLIN RD PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
24-0009973 64-14-28-153-016 64-14-28-153-016	249ADM	VARGAS, GEORGIA M 80 OAKHILL ST PONTIAC, MI	80 OAKHILL ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0009977 64-14-31-154-014 64-14-31-154-014	249ADM	BLOOMFIELD ON THE RIVE 323 TELEGRAPH # 17 Pontiac, MI	4230 ORCHARD LAKE RD ORCHARD LAKE, MI	125.00 0.00	125.00 125.00
24-0009980 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0009984 64-14-20-329-027 64-14-20-329-027	249ADM	Alexandra Investment 54 Hudson Pontiac, MI	23075 Laurel Valley St Southfield, MI	125.00 0.00	125.00 125.00
24-0009986 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 47251 Woodward Ave # 1 Pontiac, MI	735 East Michigan Ave Lansing, MI	125.00 0.00	125.00 125.00
24-0009991 64-19-04-131-002 64-19-04-131-002	249ADM	SMART LIVING SOLUTIUON 289 NEBRASKA AVE PONTIAC, MI	1551 FURSE BLOOMFIELD HILLS, MI	125.00 0.00	125.00 125.00
24-0009997 64-14-17-378-037 64-14-17-378-037	249ADM	SK PONTIAC ASSETS, LLC 98 W TENNYSON AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010006 64-14-33-210-029 64-14-33-210-029	249ADM	CHN UNITY PK III 287 S SANFORD PONTIAC, MI	333 AUBURN AVE PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010016 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010019 64-14-17-377-015 64-14-17-377-015	249ADM	SK PONTIAC ASSETS, LLC 103 W CORNELL AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010021 64-14-20-101-019 64-14-20-101-019	249ADM	WILSON, JAMES ROY 842 STANLEY PONTIAC, MI	8920 CLARRIDGE CLARKSTON, MI	125.00 0.00	125.00 125.00
24-0010029 64-14-33-251-020 64-14-33-251-020	249ADM	Community Housing Netw 298 S Sanford ST Pontiac, MI	333 Auburn Avenue Pontiac, MI	125.00 0.00	125.00 125.00
24-0010037 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 47251 Woodward Ave # 1 Pontiac, MI	735 East Michigan Ave Lansing, MI	125.00 0.00	125.00 125.00
24-0010039 64-14-31-277-004 64-14-31-277-004	249ADM	SALMER ORCHARD ASSOC L 18 SALMER # 15 PONTIAC, MI	PO BOX 427 SOUTHFIELD, MI	125.00 0.00	125.00 125.00
24-0010041 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 47251 Woodward Ave # 1 Pontiac, MI	735 East Michigan Ave Lansing, MI	125.00 0.00	125.00 125.00
24-0010052 64-19-05-228-032 64-19-05-228-032	249ADM	SK PONTIAC DELAWARE LL 438 FRANKLIN RD PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
24-0010054 64-14-31-154-014 64-14-31-154-014	249ADM	BLOOMFIELD ON THE RIVE 323 TELEGRAPH # 17 Pontiac, MI	4230 ORCHARD LAKE RD ORCHARD LAKE, MI	125.00 0.00	125.00 125.00
24-0010058 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00
24-0010060 64-14-20-329-027 64-14-20-329-027	249ADM	Alexandra Investment 54 Hudson Pontiac, MI	23075 Laurel Valley St Southfield, MI	125.00 0.00	125.00 125.00

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Invoices # Customer # Parcel #	Srvc Code	Owner Prop. Address	Mailing Address	Amt. Chg. Pmts/Crdts	Amt. Billed Amt. Due
24-0010064 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010067 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010070 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010074 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010078 64-14-17-378-037 64-14-17-378-037	249ADM	SK PONTIAC ASSETS, LLC 98 W TENNYSON AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010081 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 47251 Woodward Ave # 1 Pontiac, MI	735 East Michigan Ave Lansing, MI	125.00 0.00	125.00 125.00
24-0010083 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 47251 Woodward Ave # 1 Pontiac, MI	735 East Michigan Ave Lansing, MI	125.00 0.00	125.00 125.00
24-0010085 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010090 64-14-33-460-013 64-14-33-460-013	249ADM	MASON BLUE LLC 380 CENTRAL AVE PONTIAC, MI	603 W UNIVERSITY DR ROCHESTER, MI	125.00 0.00	125.00 125.00
24-0010092 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010096 64-14-17-377-015 64-14-17-377-015	249ADM	SK PONTIAC ASSETS, LLC 103 W CORNELL AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010103 64-14-33-279-022 64-14-33-279-022	249ADM	SK RE VENTURES LLC 362 S Marshall ST Pontiac, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010105 64-14-20-101-019 64-14-20-101-019	249ADM	WILSON, JAMES ROY 842 STANLEY PONTIAC, MI	8920 CLARRIDGE CLARKSTON, MI	125.00 0.00	125.00 125.00
24-0010107 64-19-05-228-032 64-19-05-228-032	249ADM	SK PONTIAC DELAWARE LL 438 FRANKLIN RD PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
24-0010110 64-14-33-251-020 64-14-33-251-020	249ADM	Community Housing Netw 298 S Sanford ST Pontiac, MI	333 Auburn Avenue Pontiac, MI	125.00 0.00	125.00 125.00
24-0010114 64-19-04-178-004 64-19-04-178-004	249ADM	HOLLOMAN, BRENDA A 281 LUTHER AVE PONTIAC, MI	3032 LEXHAM LN ROCHESTER HILLS, MI	125.00 0.00	125.00 125.00
24-0010118 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010122 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010124 64-14-31-154-014 64-14-31-154-014	249ADM	BLOOMFIELD ON THE RIVE 323 TELEGRAPH # 17 Pontiac, MI	4230 ORCHARD LAKE RD ORCHARD LAKE, MI	125.00 0.00	125.00 125.00
24-0010127 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00

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24-0010131 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010133 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 735 East Michigan Ave 47251 Woodward Ave # 1 Lansing, MI Pontiac, MI		125.00 0.00	125.00 125.00
24-0010135 64-14-20-329-027 64-14-20-329-027	249ADM	Alexandra Investment 54 Hudson Pontiac, MI	23075 Laurel Valley St Southfield, MI	125.00 0.00	125.00 125.00
24-0010137 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00
24-0010152 64-14-33-326-010 64-14-33-326-010	249ADM	LOMBARDO, PETER 130 RAEBURN ST PONTIAC, MI	4403 STONEWOOD CT ROCHESTER, MI	125.00 0.00	125.00 125.00
24-0010154 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010158 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 735 East Michigan Ave 47251 Woodward Ave # 1 Lansing, MI Pontiac, MI		125.00 0.00	125.00 125.00
24-0010160 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010162 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010164 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010173 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010175 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010177 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010179 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010181 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010183 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010185 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010187 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010192 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010198 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00

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24-0010201 64-14-33-210-075 64-14-33-210-075	249ADM	CHN UNITY PARK LLL 207 S SANFORD ST PONTIAC, MI	102 S MAIN ST MT PLEASANT, MI	125.00 0.00	125.00 125.00
24-0010204 64-14-17-377-015 64-14-17-377-015	249ADM	SK PONTIAC ASSETS, LLC 103 W CORNELL AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010212 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 47251 Woodward Ave # 1 Pontiac, MI	735 East Michigan Ave Lansing, MI	125.00 0.00	125.00 125.00
24-0010282 64-14-33-460-013 64-14-33-460-013	249ADM	MASON BLUE LLC 380 CENTRAL AVE PONTIAC, MI	603 W UNIVERSITY DR ROCHESTER, MI	125.00 0.00	125.00 125.00
24-0010290 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010292 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010294 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010296 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010298 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010302 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010310 64-14-33-251-020 64-14-33-251-020	249ADM	Community Housing Netw 298 S Sanford ST Pontiac, MI	333 Auburn Avenue Pontiac, MI	125.00 0.00	125.00 125.00
24-0010312 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010315 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010318 64-19-05-228-032 64-19-05-228-032	249ADM	SK PONTIAC DELAWARE LL 438 FRANKLIN RD PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
24-0010324 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010326 64-14-33-279-022 64-14-33-279-022	249ADM	SK RE VENTURES LLC 362 S Marshall ST Pontiac, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010328 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010330 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010332 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010334 64-14-29-484-005 64-14-29-484-005	249ADM	Phoenix Place Ltd, Div 47251 Woodward Ave # 1 Pontiac, MI	735 East Michigan Ave Lansing, MI	125.00 0.00	125.00 125.00

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24-0010336 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010338 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010340 64-14-33-326-010 64-14-33-326-010	249ADM	COMBARDO, PETER 130 RAEBURN ST PONTIAC, MI	4403 STONEWOOD CT ROCHESTER, MI	125.00 0.00	125.00 125.00
24-0010342 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00
24-0010344 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010347 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010349 64-19-04-178-004 64-19-04-178-004	249ADM	HOLLOMAN, BRENDA A 281 LUTHER AVE PONTIAC, MI	3032 LEXHAM LN ROCHESTER HILLS, MI	125.00 0.00	125.00 125.00
24-0010359 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010363 64-14-20-329-027 64-14-20-329-027	249ADM	Alexandra Investment 54 Hudson Pontiac, MI	23075 Laurel Valley St Southfield, MI	125.00 0.00	125.00 125.00
24-0010370 64-14-31-154-014 64-14-31-154-014	249ADM	BLOOMFIELD ON THE RIVE 323 TELEGRAPH # 17 Pontiac, MI	4230 ORCHARD LAKE RD ORCHARD LAKE, MI	125.00 0.00	125.00 125.00
24-0010381 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010383 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010385 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010387 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010389 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010394 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010395 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010398 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010400 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010402 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00

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24-0010405 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010424 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010426 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010428 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010430 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010450 64-14-17-377-015 64-14-17-377-015	249ADM	SK PONTIAC ASSETS, LLC 103 W CORNELL AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010454 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010464 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010466 64-14-33-460-013 64-14-33-460-013	249ADM	MASON BLUE LLC 380 CENTRAL AVE PONTIAC, MI	603 W UNIVERSITY DR ROCHESTER, MI	125.00 0.00	125.00 125.00
24-0010468 64-14-33-205-035 64-14-33-205-035	249ADM	BEACON HOUSING I 160 J HUBBARD LN 1 PONTIAC, MI	46156 WOODWARD AVE PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010470 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010471 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010473 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00
24-0010475 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010477 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010479 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010481 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010483 64-14-33-279-022 64-14-33-279-022	249ADM	SK RE VENTURES LLC 362 S Marshall ST Pontiac, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010488 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010491 64-14-33-251-020 64-14-33-251-020	249ADM	Community Housing Netw 298 S Sanford ST Pontiac, MI	333 Auburn Avenue Pontiac, MI	125.00 0.00	125.00 125.00

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Invoices # Customer # Parcel #	Srvce Code	Owner Prop. Address	Mailing Address	Amt. Chg. Pmts/Crdts	Amt. Billed Amt. Due
24-0010493 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010495 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010497 64-14-31-154-014 64-14-31-154-014	249ADM	BLOOMFIELD ON THE RIVE 323 TELEGRAPH # 17 Pontiac, MI	4230 ORCHARD LAKE RD ORCHARD LAKE, MI	125.00 0.00	125.00 125.00
24-0010499 64-19-05-228-032 64-19-05-228-032	249ADM	SK PONTIAC DELAWARE LL 438 FRANKLIN RD PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
24-0010503 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010505 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010508 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010510 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010513 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010515 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010517 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010519 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010521 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010534 64-14-17-377-015 64-14-17-377-015	249ADM	SK PONTIAC ASSETS, LLC 103 W CORNELL AVE PONTIAC, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010537 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010541 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010548 64-14-33-251-020 64-14-33-251-020	249ADM	Community Housing Netw 298 S Sanford ST Pontiac, MI	333 Auburn Avenue Pontiac, MI	125.00 0.00	125.00 125.00
24-0010550 64-19-05-228-032 64-19-05-228-032	249ADM	SK PONTIAC DELAWARE LL 438 FRANKLIN RD PONTIAC, MI	28135 26 MILE RD LENOX, MI	125.00 0.00	125.00 125.00
24-0010552 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010554 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00

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24-0010556 64-14-33-279-022 64-14-33-279-022	249ADM	SK RE VENTURES LLC 362 S Marshall ST Pontiac, MI	23075 LAUREL VALLEY ST Southfield, MI	125.00 0.00	125.00 125.00
24-0010560 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010562 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010568 64-14-33-227-019 64-14-33-227-019	249ADM	Finley Interests 48 LD 163 S Edith Pontiac, MI	32500 Telegraph Rd Su Bingham Farms, MI	125.00 0.00	125.00 125.00
24-0010569 64-14-33-226-023 64-14-33-226-023	249ADM	DDI RENAISSANCE LTD DV 158 S Edith St ST Pontiac, MI	1452 RANDOLPH STE 300 Detroit, MI	125.00 0.00	125.00 125.00
24-0010571 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010573 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010576 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010578 64-14-29-231-017 64-14-29-231-017	249ADM	DA LAND LORD LLC 63 MATTHEWS ST PONTIAC, MI	269 CHIPPEWA RD PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010580 64-14-22-401-003 64-14-22-401-003	249ADM	LANCASTER VILLAGE 594 lancaster LN , MI	218 W WASHINGTON ST ST SOUTH BEND, IN	125.00 0.00	125.00 125.00
24-0010585 64-14-33-404-028 64-14-33-404-028	249ADM	NELSON, JOE 389 PROSPECT ST PONTIAC, MI	490 S EDITH AVE PONTIAC, MI	125.00 0.00	125.00 125.00
24-0010587 64-19-05-253-038 64-19-05-253-038	249ADM	SMART LIVING SOLUTIONS 652 LUTHER AVE PONTIAC, MI	1551 FURSE BLOOMFIELD HILLS, MI	125.00 0.00	125.00 125.00
24-0010594 64-14-29-412-005 64-14-29-412-005	249ADM	43-45 WEST HURON LLC 45 W HURON ST # 4 PONTIAC, MI	18 W HURON ST PONTIAC, MI	125.00 0.00	125.00 125.00

Billing Items Summary		Item Amt.	Item Bal.
249ADM Totals	193 Billing Items	24,125.00	24,125.00

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TOTALS	193 Invoices		24,125.00	0.00
			0.00	24,125.00

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23-0009532 64-14-22-176-006 64-14-22-176-006	GRASS	Angelo Taylor 714 Kenilworth Pontiac, MI	150 Franklin Blvd. Pontiac, MI	216.00 0.00	216.00 216.00
23-0009533 64-14-30-478-057 64-14-30-478-057	GRASS	Maysa Property Managem 500 W Huron St Pontiac, MI	5050 W Pierson Rd Flint, MI	390.00 0.00	390.00 390.00
23-0009534 64-14-31-129-025 64-14-31-129-025	GRASS	Herrera, Adela 184 Navajo Ave Pontiac, MI	184 Navajo Avenue Pontiac, MI	274.00 0.00	274.00 274.00
23-0009535 64-14-29-228-009 64-14-29-228-009	GRASS	Warren, Desiree 31 Sheridan St. Pontiac, MI	31 Sheridan St. Pontiac, MI	216.00 0.00	216.00 216.00
23-0009536 64-19-05-259-003 64-19-05-259-003	GRASS	Anderson, Collins 571 Alton Ave Pontiac, MI	272 W Iroquois Rd Pontiac, MI	158.00 0.00	158.00 158.00
23-0009537 64-14-29-402-008 64-14-29-402-008	GRASS	Grand Trunk Western Ra 49800 Woodward Ave. Pontiac, MI	2800 Livernois Rd., St Troy, MI	274.00 0.00	274.00 274.00
23-0009546 64-14-28-402-003 64-14-28-402-003	GRASS	Tollbrook Brokerage LL Michigan Pontiac, MI	550 Stephenson Hwy, St Troy, MI	332.00 0.00	332.00 332.00
23-0009548 64-14-33-332-041 64-14-33-332-041	GRASS	McCray, Teresa 217 E Wilson Ave Pontiac, MI	217 E Wilson Ave Pontiac, MI	216.00 0.00	216.00 216.00
23-0009549 64-14-33-252-019 64-14-33-252-019	GRASS	OAKLAND COUNTY ADAMS PONTIAC, MI	1200 N TELEGRAPH RD PONTIAC, MI	216.00 0.00	216.00 216.00
23-0009550 64-14-28-413-009 64-14-28-413-009	GRASS	Boone, Carmen 14 N Shirley Ave Pontiac, MI	14 N Shirley Ave Pontiac, MI	216.00 0.00	216.00 216.00
23-0009552 64-14-32-179-002 64-14-32-179-002	GRASS	DTE Electric Company 150 Branch St Pontiac, MI	1 Energy Plaza, Ste 19 Detroit, MI	525.00 0.00	525.00 525.00
23-0009558 64-14-32-184-002 64-14-32-184-002	GRASS	Joy, Raymond 155 Howard McNeil St Pontiac, MI	26644 Farmbrook Villa Southfield, MI	216.00 0.00	216.00 216.00
23-0009559 64-14-22-380-003 64-14-22-380-003	GRASS	SK RE Ventures LLC 446 Cameron Ave Pontiac, MI	23075 Laurel Valley St Southfield, MI	216.00 0.00	216.00 216.00
23-0009560 64-14-16-428-021 64-14-16-428-021	GRASS	2ND 771 LLC 771 2ND AVE PONTIAC, MI	PO BOX 806101 SAINT CLAIR SHORES, MI	216.00 0.00	216.00 216.00
23-0009562 64-14-20-128-001 64-14-20-128-001	GRASS	Vandecar, Janice M 880 Terry Ave Pontiac, MI	880 Terry Pontiac, MI	216.00 0.00	216.00 216.00
23-0009563 64-14-22-103-015 64-14-22-103-015	GRASS	Zanchez, Enrique 835 Robinwood St Pontiac, MI	101 E Colgate Ave Pontiac, MI	216.00 0.00	216.00 216.00
23-0009564 64-14-33-328-011 64-14-33-328-011	GRASS	Always & Still Will Raeburn Pontiac, MI	716 Harrington St Mount Clemens, MI	158.00 0.00	158.00 158.00
23-0009583 64-14-33-328-012 64-14-33-328-012	Misc	Oakland County Raeburn Pontiac, MI	1200 N Telegraph Rd Pontiac, MI	158.00 0.00	158.00 158.00
23-0009584 64-14-33-328-013 64-14-33-328-013	Misc	Always & Still Will Raeburn Pontiac, MI	716 Harrington St. Mount Clemens, MI	158.00 0.00	158.00 158.00
23-0009585 64-14-33-328-014 64-14-33-328-014	Misc	Always & Still Will Raeburn Pontiac, MI	716 Harrington Street Mount Clemens, MI	158.00 0.00	158.00 158.00

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23-0009586 64-14-33-328-015 64-14-33-328-015	Misc	Always & Still Will S Jessie Pontiac, MI	716 Harrington St. Mount Clemens, MI	158.00 0.00	158.00 158.00
23-0009587 64-14-33-328-017 64-14-33-328-017	Misc	Always & Stiill Will 231 Raeburn St. Pontiac, MI	716 Harrington St. Mount Clemens, MI	158.00 0.00	158.00 158.00
23-0009588 64-14-33-232-026 64-14-33-232-026	Misc	Carterman Development 279 S Anderson Ave Pontiac, MI	3000 Sage Rd., Apt 121 Houston, TX	216.00 0.00	216.00 216.00
23-0009589 64-14-33-278-001 64-14-33-278-001	Misc	Marcus Miller 432 Osmun Street Pontiac, MI	PO Box 431534 Pontiac, MI	158.00 0.00	158.00 158.00
23-0009590 64-14-33-278-003 64-14-33-278-003	Misc	Marcus Miller 436 Osmun St Pontiac, MI	PO Box 431534 Pontiac, MI	158.00 0.00	158.00 158.00
23-0009591 64-14-33-278-004 64-14-33-278-004	Misc	Miller, Marcus 440 Osmun St. Pontiac, MI	PO Box 431534 Pontiac, MI	158.00 0.00	158.00 158.00
23-0009593 64-14-33-278-005 64-14-33-278-005	Misc	Miller, Marcus 444 Osmun St Pontiac, MI	5 Greenwoode Ln Pontiac, MI	158.00 0.00	158.00 158.00
23-0009595 64-14-33-278-006 64-14-33-278-006	GRASS	Miller, Marcus 448 Osmun St. Pontiac, MI	PO Box 431534 Pontiac, MI	158.00 0.00	158.00 158.00
23-0009596 64-14-33-278-007 64-14-33-278-007	GRASS	Miller, Marcus Osmun Pontiac, MI	5 A Greenwoode Ln Pontiac, MI	216.00 0.00	216.00 216.00
23-0009597 64-14-10-378-019 64-14-10-378-019	GRASS	Walton Giddings Medica 1075 E Walton Blvd Pontiac, MI	1465 Axtel Dr Ste G Troy, MI	332.00 0.00	332.00 332.00
23-0009624 64-14-28-412-007 64-14-28-412-007	GRASS	Tollbrook Brokerage LL 14 N Roselawn St Pontiac, MI	550 Stephenson Hwy, St Troy, MI	332.00 0.00	332.00 332.00
23-0009654 64-14-21-406-001 64-14-21-406-001	GRASS	HARTOUNIAN PROPERTIES 635 MLK JR BLVD NORTH PONTIAC, MI	24500 NORTHWESTERN HWY SOUTHFIELD, MI	216.00 0.00	216.00 216.00
23-0009656 64-14-28-109-001 64-14-28-109-001	GRASS	Rodriguez, Bernabe Ellwood Pontiac, MI	248 W Rutgers Ave Pontiac, MI	216.00 0.00	216.00 216.00
23-0009657 64-14-21-357-011 64-14-21-357-011	GRASS	MURADIAN, SHARON 426 N PADDOCK ST PONTIAC, MI	500 N PERRY PONTIAC, MI	216.00 0.00	216.00 216.00
23-0009658 64-14-09-452-055 64-14-09-452-055	GRASS	PONTIAC OPS INC 547 E WALTON BLVD PONTIAC, MI	108 S MAIN ST., STE A ROYAL OAK, MI	332.00 0.00	332.00 332.00
23-0009661 64-14-29-402-008 64-14-29-402-008	GRASS	Grand Trunk Western Ra 49800 Woodward Ave. Pontiac, MI	2800 Livernois Rd., St Troy, MI	216.00 0.00	216.00 216.00
23-0009662 64-14-21-201-001 64-14-21-201-001	GRASS	F & L JOSLYN LLC 900 JOSLYN AVE PONTIAC, MI	900 JOSLYN AVE PONTIAC, MI	270.00 0.00	270.00 270.00
23-0009664 64-14-22-351-011 64-14-22-351-011	GRASS	Triple Crown LLC 778 University Dr Pontiac, MI	32300 Grand River Ave Farmington, MI	216.00 0.00	216.00 216.00
23-0009665 64-14-29-227-014 64-14-29-227-014	GRASS	MORRIS, LESLIE E HOWARD PONTIAC, MI	2937 ORANGE GROVE RD WATERFORD, MI	216.00 0.00	216.00 216.00
23-0009671 64-14-33-230-047 64-14-33-230-047	GRASS	Chapman, Victoria Lynn 270 S Edith St Pontiac, MI	270 S Edith Street Pontiac, MI	216.00 0.00	216.00 216.00

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23-0009672 64-14-31-234-007 64-14-31-234-007	GRASS	BGGLESTON, VERNA N 80 E IROQUOIS Pontiac, MI	2992 CHILI AVE ROCHESTER, NY	216.00 0.00	216.00 216.00
23-0009673 64-14-16-253-017 64-14-16-253-017	GRASS	PEREZ, MARIO 635 E COLUMBIA AVE PONTIAC, MI	620 E COLUMBIA AVE PONTIAC, MI	216.00 0.00	216.00 216.00
23-0009674 64-14-18-228-016 64-14-18-228-016	GRASS	LOR, KEVIN K 322 W HOPKINS AVE PONTIAC, MI	PO BOX 1183 YREKA, CA	216.00 0.00	216.00 216.00
23-0009675 64-14-17-226-004 64-14-17-226-004	GRASS	CURTIS, FRYE 232 LEHIGH Pontiac, MI	1837 COUNTY ROAD V MT PLEASANT, WI	332.00 0.00	332.00 332.00
23-0009677 64-14-16-103-013 64-14-16-103-013	GRASS	SPENCER, JERRY 336 E SHEFFIELD PONTIAC, MI	336 E SHEFFIELD PONTIAC, MI	332.00 0.00	332.00 332.00
23-0009678 64-14-17-226-001 64-14-17-226-001	GRASS	International Transmis Across from Power Plan Novi, MI ,	27175 Energy Way Novi, MI	216.00 0.00	216.00 216.00
23-0009679 64-14-16-329-028 64-14-16-329-028	GRASS	Agro, Nicholas 1059 Joslyn Ave Pontiac, MI	1285 Rhodes Rd Lake Orion, MI	216.00 0.00	216.00 216.00
23-0009680 64-14-22-176-027 64-14-22-176-027	GRASS	Brickland LLC 695 Cameron Ave Pontiac, MI	26644 Farmbrook Villa Southfield, MI	448.00 0.00	448.00 448.00
23-0009681 64-14-31-151-026 64-14-31-151-026	GRASS	VOORHEIS 362 362 VOORHEIS ST PONTIAC, MI	6960 ORCHARD LAKE RD S WEST BLOOMFIELD, MI	158.00 0.00	158.00 158.00
23-0009685 64-14-28-110-004 64-14-28-110-004	GRASS	NICHOLSON, CHARLES 82 ELLWOOD ST PONTIAC, MI	82 ELLWOOD ST PONTIAC, MI	700.00 0.00	700.00 700.00
23-0009686 64-14-28-410-015 64-14-28-410-015	GRASS	Louise, Cockham 85 N Ardmore St Pontiac, MI	8 Fierness Trl Pike Road, AL	274.00 0.00	274.00 274.00
23-0009687 64-14-28-482-015 64-14-28-482-015	GRASS	LEE, MARY G 56 S ANDERSON AVE PONTIAC, MI	52 S ANDERSON PONTIAC, MI	216.00 0.00	216.00 216.00
23-0009688 64-14-28-380-027 64-14-28-380-027	GRASS	BROWN JR, BILLY W 211 AUBURN AVE PONTIAC, MI	462 FERRY AVE PONTIAC, MI	216.00 0.00	216.00 216.00
23-0009690 64-14-33-477-037 64-14-33-477-037	GRASS	HOLSWORTH, LUKE 503 CENTRAL AVE PONTIAC, MI	433 EMERSON AVE PONTIAC, MI	216.00 0.00	216.00 216.00
23-0009692 64-19-04-151-006 64-19-04-151-006	GRASS	MCKINLEY, POWELL 567 FRANKLIN RD PONTIAC, MI	567 FRANKLIN RD PONTIAC, MI	448.00 0.00	448.00 448.00
23-0009694 64-19-05-281-009 64-19-05-281-009	GRASS	SIMMONS, ROBERT PEARSALL Pontiac, MI	9960 DIXIE HWY APT A CLARKSTON, MI	216.00 0.00	216.00 216.00
23-0009695 64-19-05-280-010 64-19-05-280-010	GRASS	Simmons, Robert ,	9960 Dixie Hwy., Apt A Clarkston, MI	216.00 0.00	216.00 216.00
23-0009696 64-19-05-281-011 64-19-05-281-011	GRASS	SIMMONS, ROBERT FRANKLIN RD PONTIAC, MI	9960 DIXIE HWY APT A CLARKSTON, MI	216.00 0.00	216.00 216.00
23-0009698 64-14-16-308-021 64-14-16-308-021	GRASS	Brickmex Construction 391 1st Ave Pontiac, MI	463 Lynch Ave Pontiac, MI	158.00 0.00	158.00 158.00
23-0009702 64-19-04-129-005 64-19-04-129-005	GRASS	OCCUPANT GRASMERE PONTIAC, MI	210 NEBRASKA PONTIAC, MI	216.00 0.00	216.00 216.00

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23-0009703 64-19-04-104-019 64-19-04-104-019	GRASS	Lane Jr, Joe 443 Bloomfield Ave Pontiac, MI	443 Bloomfield Ave Pontiac, MI	332.00 0.00	332.00 332.00
23-0009704 64-14-08-380-027 64-14-08-380-027	GRASS	Stanley Johnson 114 W Walton Blvd Pontiac, MI	3632 Soundview Dr W Tacoma, WA	216.00 0.00	216.00 216.00
23-0009773 64-14-32-183-012 64-14-32-183-012	GRASS	NEW BETHEL MISSIONARY WARNER Pontiac, MI	174 BRANCH ST PONTIAC, MI	216.00 0.00	216.00 216.00
23-0009774 64-14-32-183-013 64-14-32-183-013	GRASS	New Bethel Missionary Warner Pontiac, MI	174 Branch St Pontiac, MI	216.00 0.00	216.00 216.00
23-0009775 64-14-32-476-030 64-14-32-476-030	GRASS	Ati, Arshi 286 Harrison Ave Pontiac, MI	82 S Ardmore St Pontiac, MI	216.00 0.00	216.00 216.00
23-0009776 64-14-16-405-025 64-14-16-405-025	GRASS	Valdez, Kristiana 675 4th Avenue Pontiac, MI	675 4th Ave Pontiac, MI	216.00 0.00	216.00 216.00
23-0009778 64-14-17-153-012 64-14-17-153-012	GRASS	ABOUZAHAR, RASHEED 221 W YPSILANTI AVE PONTIAC, MI	3140 SEYMOUR LAKE RD ORTONVILLE, MI	216.00 0.00	216.00 216.00
23-0009779 64-14-30-427-018 64-14-30-427-018	GRASS	Miskey, Steven A 127 Thorpe St Pontiac, MI	P.O. Box 35528 Detroit, MI	216.00 0.00	216.00 216.00
23-0009780 64-14-30-478-057 64-14-30-478-057	GRASS	Maysa Property Managem 500 W Huron St Pontiac, MI	5871 Three Ponds Ct. West Bloomfield, MI	390.00 0.00	390.00 390.00
23-0009781 64-14-18-428-015 64-14-18-428-015	GRASS	ANNIMAR PROPERTY MANAG 1124 CHERRYLAWN DR PONTIAC, MI	4137 MEYERS RD WATERFORD, MI	274.00 0.00	274.00 274.00
23-0009783 64-14-20-332-018 64-14-20-332-018	GRASS	Stickland LLC 65 Putnam AVE Pontiac, MI	26644 Farmbrook Villa Southfield, MI	216.00 0.00	216.00 216.00
23-0009784 64-14-20-309-056 64-14-20-309-056	GRASS	Ronald Mattson 179 LeGrande Ave Pontiac, MI	2054 Dexter Rd EDMONTON AB T5C 2T4 C	332.00 0.00	332.00 332.00
23-0009785 64-14-22-304-036 64-14-22-304-036	GRASS	SK PONTIAC ASSETS DELA 887 University Dr. Pontiac, MI	23075 Laurel Valley St Southfield, MI	216.00 0.00	216.00 216.00
23-0009786 64-14-21-377-022 64-14-21-377-022	GRASS	GEBRENGUSSE, MIKIAS 29 GAGE ST PONTIAC, MI	23234 HUNTERS LN SOUTHFIELD, MI	216.00 0.00	216.00 216.00
23-0009787 64-14-32-326-001 64-14-32-326-001	GRASS	SK LAKESIDE DEVELOPMEN 535 BRANCH ST PONTIAC, MI	23075 LAUREL VALLEY ST SOUTHFIELD, MI	448.00 0.00	448.00 448.00
23-0009789 64-14-15-378-002 64-14-15-378-002	GRASS	White Jr. Family Trust N Perry Pontiac, MI	373 W Huron Street Pontiac, MI	332.00 0.00	332.00 332.00
23-0009790 64-14-15-377-019 64-14-15-377-019	GRASS	VENTURE INC 965 EMERSON AVE PONTIAC, MI	196 CESAR E CHAVEZ AVE PONTIAC, MI	216.00 0.00	216.00 216.00
23-0009791 64-14-10-378-016 64-14-10-378-016	GRASS	GUINN, MICHAEL E 1481 GIDDINGS RD PONTIAC, MI	1481 GIDDINGS RD PONTIAC, MI	332.00 0.00	332.00 332.00
23-0009792 64-14-15-426-057 64-14-15-426-057	GRASS	Vanguard Equity Mgmt. 1028 Williamson Cir Pontiac, MI	989 South Blvd. E. S Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009793 64-14-15-426-052 64-14-15-426-052	GRASS	Vanguard Equity Mgmt. 1048 Williamson Cir Pontiac, MI	989 South Blvd E. Ste Rochester Hills, MI	216.00 0.00	216.00 216.00

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23-0009796 64-14-15-426-050 64-14-15-426-050	GRASS	Vanguard Equity Mgmt. 1056 Williamson Cir Pontiac, MI	989 South Blvd E, Ste Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009797 64-14-15-427-017 64-14-15-427-017	GRASS	Vanguard Equity Mgmt. 1073 Williamson Cir Pontiac, MI	898 South Blvd. E, St Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009798 64-14-15-427-020 64-14-15-427-020	GRASS	Vanguard Equity Mgmt. 1083 Williamson Cir Pontiac, MI	1083 Williamson Cir Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009799 64-14-15-427-021 64-14-15-427-021	GRASS	Vanguard Equity Mgmt. 1087 Williamson Cir Pontiac, MI	989 South Blvd. E., S Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009800 64-14-15-427-026 64-14-15-427-026	GRASS	Vanguard Equity Mgmt., 1107 Williamson Cir Pontiac, MI	989 South Blvd E., St Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009801 64-14-15-426-033 64-14-15-426-033	GRASS	Vanguard Equity Mgmt. 1110 Williamson Cir Pontiac, MI	989 South Blvd E., St Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009804 64-14-15-427-027 64-14-15-427-027	GRASS	Vanguard Equity Mgmt. 1111 Williamson Cir Pontiac, MI	989 Sout Blvd E, Ste 1 Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009806 64-14-15-427-028 64-14-15-427-028	GRASS	Vanguard Equity Mgmt., 1115 Williamson Cir Pontiac, MI	989 South Blvd E., St Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009807 64-14-15-427-031 64-14-15-427-031	GRASS	Vanguard Equity Mgmt., 1127 Williamson Cir Pontiac, MI	989 South Blvd E., Ste Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009808 64-14-15-427-029 64-14-15-427-029	GRASS	Vanguard Equity Mgmt. 1119 Williamson Cir Pontiac, MI	989 South Blvd E., St Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009809 64-14-15-427-030 64-14-15-427-030	GRASS	Vanguard Equity Mgmt., 1123 Williamson Cir Pontiac, MI	989 South Blvd E., Ste Rochester Hills, MI	216.00 0.00	216.00 216.00
23-0009810 64-14-15-427-007 64-14-15-427-007	GRASS	Vanguard Equity Mgmt. 1117 Carpenter Dr Pontiac, MI	898 South Blvd E., St Rochester Hills, MI	216.00 0.00	216.00 216.00
24-0009820 64-19-04-131-018 64-19-04-131-018	GRASS	SACRO 268 Bondala Ave Pontiac, MI	12120 Palo Duro Dr NE Albuquerque, NM	274.00 0.00	274.00 274.00
24-0009821 64-14-15-427-004 64-14-15-427-004	GRASS	Vanguard Equity Mgmt., 1124 Carpenter Dr Pontiac, MI	989 South Blvd. E, St Rochester Hills, MI	216.00 0.00	216.00 216.00
24-0009822 64-14-15-427-002 64-14-15-427-002	GRASS	Vanguard Equity Mgmt., 1132 Carpenter Dr Pontiac, MI	989 South Blvd E., St Rochester Hills, MI	216.00 0.00	216.00 216.00
24-0009823 64-14-21-354-011 64-14-21-354-011	GRASS	POWELL, KAMARIO 192 BEACH ST PONTIAC, MI	4962 JUNO RD VIRGINIA BEACH, VA	216.00 0.00	216.00 216.00
24-0009824 64-14-20-453-019 64-14-20-453-019	GRASS	HAUGHTON JR, JOHN S 45 POPLAR AVE PONTIAC, MI	PO BOX 7777 BLOOMFIELD HILLS, MI	216.00 0.00	216.00 216.00
24-0009825 64-14-21-355-006 64-14-21-355-006	GRASS	Angelo Taylor 162 Chamberlain St Pontiac, MI	150 Franklin Blvd. Pontiac, MI	158.00 0.00	158.00 158.00
24-0009826 64-14-21-454-012 64-14-21-454-012	GRASS	TWOCATWOLF LLC 181 COURT ST PONTIAC, MI	22438 WOODWARD AVE FERNDAL, MI	216.00 0.00	216.00 216.00
24-0009827 64-14-19-205-038 64-14-19-205-038	GRASS	Hager 1 LLC 962 Cesar Chavez Pontiac, MI	108 S Main St., Ste A Royal Oak, MI	332.00 0.00	332.00 332.00

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24-0009828 64-14-19-252-031 64-14-19-252-031	GRASS	LEMUS, OSCAR 856 CESAR E CHAVEZ AVE PONTIAC, MI	814 INGLEWOOD AVE PONTIAC, MI	332.00 0.00	332.00 332.00
24-0009829 64-14-29-283-010 64-14-29-283-010	GRASS	RODRIGUEZ, EDWIN , PONTIAC, MI	164 N MILL ST PONTIAC, MI	216.00 0.00	216.00 216.00
24-0009830 64-14-28-302-003 64-14-28-302-003	GRASS	Robinson, Harley 118 University Dr. Pontiac, MI	3509 Auburn Rd. Auburn Hills, MI	158.00 0.00	158.00 158.00
24-0009832 64-14-28-302-002 64-14-28-302-002	GRASS	OAK CTY DRAIN COMMISSI Union Pontiac, MI	1 PUBLIC WORKS DR Waterford, MI	158.00 0.00	158.00 158.00
24-0009834 64-14-28-302-005 64-14-28-302-005	GRASS	OAK CTY DRAIN COMMISSI UNION Pontiac, MI	1 PUBLIC WORKS DR WATERFORD, MI	158.00 0.00	158.00 158.00
24-0009835 64-14-28-302-006 64-14-28-302-006	GRASS	OAK CTY DRAIN COMMISSI UNION Pontiac, MI	1 PUBLIC WORKS DR WATERFORD, MI	158.00 0.00	158.00 158.00
24-0009836 64-19-04-101-004 64-19-04-101-004	GRASS	Johnson, David Richard 207 South W Blvd Pontiac, MI	207 South Blvd W Pontiac, MI	216.00 0.00	216.00 216.00
24-0009837 64-14-22-455-028 64-14-22-455-028	GRASS	HOLBERT, RUTH 1199 ECKMAN AVE PONTIAC, MI	1199 ECKMAN AVE PONTIAC, MI	274.00 0.00	274.00 274.00
24-0009838 64-14-28-459-025 64-14-28-459-025	GRASS	RONALD MATTSON 80 S SANFORD PONTIAC, MI	2054 DEXTER RD Auburn Hills, MI	274.00 0.00	274.00 274.00
24-0009840 64-14-28-305-004 64-14-28-305-004	GRASS	Central, LLC 47700 Woodward Ave Pontiac, MI	18 W Lawrence, Ste 100 Pontiac, MI	216.00 0.00	216.00 216.00
24-0009841 64-14-20-307-036 64-14-20-307-036	GRASS	Propriedades Avelar L 159 Euclid Ave Pontiac, MI	L 2425 Cogburn Ridge Rd Alpharetta, GA	274.00 0.00	274.00 274.00
24-0009843 64-14-08-355-002 64-14-08-355-002	GRASS	SANTIAGO, PERALTA 253 W WALTON BLVD PONTIAC, MI	105 S MARSHALL ST PONTIAC, MI	274.00 0.00	274.00 274.00
24-0009844 64-14-17-502-030 64-14-17-502-030	GRASS	GRAND TRUNK WESTERN RA , PONTIAC, MI	2800 LIVERNOIS RD STE TROY, MI	216.00 0.00	216.00 216.00
24-0009846 64-14-17-253-039 64-14-17-253-039	GRASS	MID-MICHIGAN ENERGY HO 1272 BALDWIN AVE PONTIAC, MI	322 W LINCOLN AVE ROYAL OAK, MI	216.00 0.00	216.00 216.00
24-0009847 64-14-29-351-005 64-14-29-351-005	GRASS	POVIRK, HELMINNA L 24 N JOHNSON AVE PONTIAC, MI	24 N JOHNSON AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0009848 64-14-29-302-024 64-14-29-302-024	GRASS	19th Century Homes LLC 186 State Street Pontiac, MI	192 Bondale Ave, Apt Pontiac, MI	216.00 0.00	216.00 216.00
24-0009849 64-14-29-129-007 64-14-29-129-007	GRASS	LINA-CORREA-LABOY, MIR 73 BALDWIN AVE PONTIAC, MI	143 W HOWARD ST PONTIAC, MI	216.00 0.00	216.00 216.00
24-0009851 64-14-20-405-002 64-14-20-405-002	GRASS	DRAPER, RONNIE 274 BALDWIN AVE PONTIAC, MI	72 HOME ST PONTIAC, MI	216.00 0.00	216.00 216.00
24-0009852 64-19-05-276-006 64-19-05-276-006	GRASS	Blacxit Enterprise California Ave Pontiac, MI	19785 W 12 Mile Rd, St Southfield, MI	216.00 0.00	216.00 216.00
24-0009853 64-19-05-276-007 64-19-05-276-007	GRASS	Blacxit Enterprise 487 California Ave Pontiac, MI	19785 W 12 Mile Rd., Southfield, MI	216.00 0.00	216.00 216.00

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24-0009854 64-19-05-276-008 64-19-05-276-008	GRASS	Blackit Enterprise California Pontiac, MI	19785 W 12 Mile Rd., Southfield, MI	216.00 0.00	216.00 216.00
24-0009855 64-19-05-276-009 64-19-05-276-009	GRASS	Blackit Enterprise California Ave Pontiac, MI	19785 W 12 Mile Rd., Southfield, MI	216.00 0.00	216.00 216.00
24-0009856 64-14-32-133-035 64-14-32-133-035	GRASS	Burnett, Junior 47 Walnut Pontiac, MI	47 Walnut St Pontiac, MI	216.00 0.00	216.00 216.00
24-0009857 64-14-29-354-030 64-14-29-354-030	GRASS	CHAPA AND CONE PROPERT 363 W HURON ST PONTIAC, MI	1339 FOREST BAY DR WATERFORD, MI	216.00 0.00	216.00 216.00
24-0009858 64-14-29-354-008 64-14-29-354-008	GRASS	Bizunesh Enterprises L 373 W Huron St. Pontiac, MI	22057 Seminole St Southfield, MI	216.00 0.00	216.00 216.00
24-0009859 64-14-29-307-002 64-14-29-307-002	GRASS	YOUNG, KIM 96 N JOHNSON AVE PONTIAC, MI	116 N JOHNSON ST PONTIAC, MI	216.00 0.00	216.00 216.00
24-0009860 64-19-04-104-019 64-19-04-104-019	GRASS	Lane Jr, Joe 443 Bloomfield Ave Pontiac, MI	443 Bloomfield Ave Pontiac, MI	216.00 0.00	216.00 216.00
24-0009861 64-19-04-106-028 64-19-04-106-028	GRASS	Mary J Faulkner Colleg 514 Highland Ave Pontiac, MI	151 Lafayette St., Ap Pontiac, MI	216.00 0.00	216.00 216.00
24-0009862 64-19-04-151-014 64-19-04-151-014	GRASS	Michigan Land Bank Fas 560 Harvey Ave Pontiac, MI	P.O. Box 30766 Lansing, MI	216.00 0.00	216.00 216.00
24-0009863 64-14-10-378-019 64-14-10-378-019	GRASS	Carnival Investments L 1075 E Walton Blvd Pontiac, MI	1101 E Walton Blvd Pontiac, MI	332.00 0.00	332.00 332.00
24-0009864 64-19-04-126-014 64-19-04-126-014	GRASS	SK PONTIAC ASSETS LLC 18 EARLMOOR BLVD PONTIAC, MI	28135 26 MILE RD LENOX, MI	216.00 0.00	216.00 216.00
24-0009865 64-14-29-377-002 64-14-29-377-002	GRASS	Wiley, Michael 52 Franklin Blvd Pontiac, MI	24340 Barkley St Oak Park, MI	216.00 0.00	216.00 216.00
24-0009866 64-14-22-155-021 64-14-22-155-021	GRASS	DEVOLL, RUSSELL KENILWORTH PONTIAC, MI	PO BOX 3686 SOUTHFIELD, MI	216.00 0.00	216.00 216.00
24-0009867 64-14-32-156-022 64-14-32-156-022	GRASS	HODGES, TERRY 81 LAKE ST PONTIAC, MI	231 18th St NW Unit 73 ATLANTA, GA	216.00 0.00	216.00 216.00
24-0009925 64-14-22-455-013 64-14-22-455-013	GRASS	Lewis, Mary 1182 Dudley Ave Pontiac, MI	1182 Dudley Ave Pontiac, MI	216.00 0.00	216.00 216.00
24-0010194 64-14-29-228-009 64-14-29-228-009	GRASS	Warren, Desiree 31 Sheridan St. Pontiac, MI	31 Sheridan St. Pontiac, MI	216.00 0.00	216.00 216.00
24-0010197 64-14-32-428-001 64-14-32-428-001	GRASS	Vincent Kirkwood 238 Rapid St Pontiac, MI	238 Rapid St Pontiac, MI	216.00 0.00	216.00 216.00
24-0010213 64-14-32-429-006 64-14-32-429-006	GRASS	PERRY, JAMAR P 293 RAPID ST PONTIAC, MI	293 RAPID ST PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010215 64-14-21-209-020 64-14-21-209-020	GRASS	SCHWARTZKOPF, JOYCE 597 RASKOB PONTIAC, MI	597 RASKOB PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010216 64-19-04-135-018 64-19-04-135-018	GRASS	SK PONTIAC ASSETS LLC 256 DELLWOOD AVE PONTIAC, MI	28135 26 MILE RD LENOX, MI	274.00 0.00	274.00 274.00

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24-0010217 64-14-18-351-022 64-14-18-351-022	GRASS	North Telegraph Associ 673 W Kennett Rd Pontiac, MI	5584 Putnam Dr. West Bloomfield, MI	332.00 0.00	332.00 332.00
24-0010219 64-14-19-282-021 64-14-19-282-021	GRASS	AWQ INVESTMENTS LLC 772 CESAR E CHAVEZ AVE PONTIAC, MI	5598 HAMPSHIRE DR WEST BLOOMFIELD, MI	216.00 0.00	216.00 216.00
24-0010220 64-14-20-405-003 64-14-20-405-003	GRASS	DRAPER, RONNIE BALDWIN PONTIAC, MI	72 HOME ST PONTIAC, MI	274.00 0.00	274.00 274.00
24-0010221 64-14-20-309-056 64-14-20-309-056	GRASS	Ronald Mattson 179 LeGrande Ave Pontiac, MI	2054 Dexter Rd EDMONTON AB T5C 2T4 C	274.00 0.00	274.00 274.00
24-0010222 64-14-20-307-036 64-14-20-307-036	GRASS	Propriedades Avelar L 159 Euclid Ave Pontiac, MI	2425 Cogburn Ridge Rd Alpharetta, GA	158.00 0.00	158.00 158.00
24-0010223 64-14-20-328-006 64-14-20-328-006	GRASS	ANGEL, LINA 165 PUTNAM AVE PONTIAC, MI	178 PINGREE AVE PONTIAC, MI	158.00 0.00	158.00 158.00
24-0010224 64-14-20-328-007 64-14-20-328-007	GRASS	ANGEL, LINA 161 PUTNAM AVE PONTIAC, MI	178 PINGREE AVE PONTIAC, MI	158.00 0.00	158.00 158.00
24-0010225 64-19-05-280-011 64-19-05-280-011	GRASS	LEWIS, DEREK 475 ALTON AVE PONTIAC, MI	475 ALTON AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010226 64-14-17-177-001 64-14-17-177-001	GRASS	Sherman William II 69 W Hopkins Ave Pontiac, MI	390 W Hopkins Ave, Apt Pontiac, MI	332.00 0.00	332.00 332.00
24-0010227 64-14-29-183-010 64-14-29-183-010	GRASS	POWELL, BRIAN C 17 ALLISON ST PONTIAC, MI	28 N SAGINAW ST STE 70 PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010228 64-14-07-376-001 64-14-07-376-001	GRASS	RAYMOND, MICHAEL R 650 W WALTON BLVD PONTIAC, MI	650 W WALTON BLVD PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010229 64-14-21-379-005 64-14-21-379-005	GRASS	Park Terrace Propertie 480 Harper ST Pontiac, MI	56-3510 SOUTH MILLWAY MISSISSAUGA ON L5L 3T	216.00 0.00	216.00 216.00
24-0010230 64-14-28-453-005 64-14-28-453-005	GRASS	GOMAA, MOHAMED 21 S SHIRLEY AVE PONTIAC, MI	6042 WINDRUSH DR TROY, MI	216.00 0.00	216.00 216.00
24-0010231 64-14-18-351-022 64-14-18-351-022	GRASS	North Telegraph Associ 673 W Kennett Rd Pontiac, MI	5584 Putnam Dr. West Bloomfield, MI	332.00 0.00	332.00 332.00
24-0010232 64-14-16-253-017 64-14-16-253-017	GRASS	PEREZ, MARIO 635 E COLUMBIA AVE PONTIAC, MI	620 E COLUMBIA AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010233 64-13-36-251-017 64-13-36-251-017	GRASS	Wilde, Micheal S 220 S Josephine Ave Pontiac, MI	220 S Josephine Ave Pontiac, MI	216.00 0.00	216.00 216.00
24-0010234 64-14-09-377-028 64-14-09-377-028	GRASS	PONTIAC NEW DAY 2, LLC 505 E WALTON BLVD PONTIAC, MI	40600 ANN ARBOR RD E S PLYMOUTH, MI	332.00 0.00	332.00 332.00
24-0010235 64-14-16-476-033 64-14-16-476-033	GRASS	MILDRED, MCCLELLAN 781 E BEVERLY AVE PONTIAC, MI	781 E BEVERLY AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010236 64-14-32-179-002 64-14-32-179-002	GRASS	DTE Electric Company 150 Branch St Pontiac, MI	1 Energy Plaza, Ste 19 Detroit, MI	525.00 0.00	525.00 525.00
24-0010237 64-14-28-107-015 64-14-28-107-015	GRASS	RICHARD COLEMAN JR 359 N PADDOCK ST PONTIAC, MI	359 N PADDOCK ST PONTIAC, MI	216.00 0.00	216.00 216.00

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24-0010238 64-14-22-377-007 64-14-22-377-007	GRASS	GONZALES, MICHAEL T 506 CAMERON AVE PONTIAC, MI	506 CAMERON AVE PONTIAC, MI	274.00 0.00	274.00 274.00
24-0010239 64-14-32-303-014 64-14-32-303-014	GRASS	Mammad Khan 50 GILLESPIE AVE PONTIAC, MI	6332 Fellrath Street Taylor, MI	158.00 0.00	158.00 158.00
24-0010240 64-19-04-152-014 64-19-04-152-014	GRASS	CROZIER, JOHN 538 HIGHLAND AVE PONTIAC, MI	5030 BROOKSIDE DR SHELBY TOWNSHIP, MI	216.00 0.00	216.00 216.00
24-0010243 64-14-28-176-027 64-14-28-176-027	GRASS	MONFORT, CLAUDE 33 OMAR ST PONTIAC, MI	37 OMAR ST PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010244 64-14-29-205-004 64-14-29-205-004	GRASS	BALDWIN HOWARD INDUSTR 79 W HOWARD ST PONTIAC, MI	3060 W 11 MILE RD BERKLEY, MI	274.00 0.00	274.00 274.00
24-0010245 64-14-29-207-023 64-14-29-207-023	GRASS	DTE ELECTRIC COMPANY 32 CLARK ST PONTIAC, MI	1 ENERGY PLZ #1933WCB DETROIT, MI	216.00 0.00	216.00 216.00
24-0010246 64-14-28-176-037 64-14-28-176-037	GRASS	BROWN, SHERRY OMAR PONTIAC, MI	17324 ANNOTT ST DETROIT, MI	216.00 0.00	216.00 216.00
24-0010247 64-14-20-484-001 64-14-20-484-001	GRASS	SIMPSON, SHELBY 162 EDISON ST PONTIAC, MI	162 EDISON ST PONTIAC, MI	274.00 0.00	274.00 274.00
24-0010248 64-14-22-379-004 64-14-22-379-004	GRASS	Caffery, Patrick 442 Kenilworth Ave Pontiac, MI	446 Kenilworth Ave Pontiac, MI	216.00 0.00	216.00 216.00
24-0010249 64-14-22-334-004 64-14-22-334-004	GRASS	GREER, FLOYD L ETNEL J 552 EMERSON AVE PONTIAC, MI	552 EMERSON AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010250 64-14-22-127-018 64-14-22-127-018	GRASS	BURKHART, AMY 892 CAMERON AVE PONTIAC, MI	892 CAMERON AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010251 64-14-07-476-026 64-14-07-476-026	GRASS	SARNIK, DANIEL 371 W BROOKLYN AVE PONTIAC, MI	371 W BROOKLYN AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010259 64-14-20-311-017 64-14-20-311-017	GRASS	THOMPSON, JUSTIN 92 SUMMIT ST PONTIAC, MI	92 SUMMIT ST PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010260 64-14-20-333-013 64-14-20-333-013	GRASS	CADILLAC PROPERTIES LL 169 CADILLAC ST PONTIAC, MI	203 W MONTALM Pontiac, MI	216.00 0.00	216.00 216.00
24-0010261 64-14-20-378-040 64-14-20-378-040	GRASS	Joshua Griffin 110 Cadillac St Pontiac, MI	661 Lewa Downs Dr Pontiac, MI	216.00 0.00	216.00 216.00
24-0010262 64-14-32-479-033 64-14-32-479-033	GRASS	REED, MECIA 173 HARRISON AVE PONTIAC, MI	PO BOX 430024 PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010263 64-19-04-136-008 64-19-04-136-008	GRASS	ANDERSON, COLLINS 201 CEDARDALE PONTIAC, MI	336 JOSLYN AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010266 64-14-30-301-030 64-14-30-301-030	GRASS	D2M PROPERTIES LLC 113 OSCEOLA DR PONTIAC, MI	31582 Woodward Ave Royal Oak, MI	216.00 0.00	216.00 216.00
24-0010267 64-14-22-130-005 64-14-22-130-005	GRASS	STICKLAND LLC 804 KENILWORTH AVE PONTIAC, MI	26644 FARMBROOK VILLA SOUTHFIELD, MI	216.00 0.00	216.00 216.00
24-0010268 64-19-05-277-010 64-19-05-277-010	GRASS	Solatice LLC 477 Arthur Ave ,	3510 S Millway, Unit 5 Mississauga Ontario L	216.00 0.00	216.00 216.00

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Invoices # Customer # Parcel #	Srvs Code	Owner Prop. Address	Mailing Address	Amt. Chg. Pmts/Crdts	Amt. Billed Amt. Due
24-0010269 64-19-05-427-004 64-19-05-427-004	GRASS	BREALER, RONALD 501 FILDEW AVE PONTIAC, MI	PO BOX 214622 AUBURN HILLS, MI	216.00 0.00	216.00 216.00
24-0010270 64-19-05-427-003 64-19-05-427-003	GRASS	OFEIMU, JORDAN 505 FILDEW AVE PONTIAC, MI	505 FILDEW AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010271 64-14-28-255-016 64-14-28-255-016	GRASS	HAHL, PHILLIP J 51 FIDDIS AVE PONTIAC, MI	57 FIDDIS AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010272 64-14-28-406-008 64-14-28-406-008	GRASS	TOLLBROOK BROKERAGE LL 71 N ROSELAWN ST PONTIAC, MI	550 STEPHENSON HWY STE TROY, MI	216.00 0.00	216.00 216.00
24-0010273 64-14-28-406-009 64-14-28-406-009	GRASS	TOLLBROOK BROKERAGE LL 69 N ROSELAWN ST PONTIAC, MI	550 STEPHENSON HWY, ST TROY, MI	216.00 0.00	216.00 216.00
24-0010274 64-14-28-379-016 64-14-28-379-016	GRASS	LARSSON, ANTHONY ,	389 BECK RD APT 1109 WIXOM, MI	216.00 0.00	216.00 216.00
24-0010277 64-14-33-185-014 64-14-33-185-014	GRASS	ALWAYS & STILL WILL ELM Pontiac, MI	716 HARRINGTON ST MOUNT CLEMENS, MI	216.00 0.00	216.00 216.00
24-0010278 64-14-33-328-017 64-14-33-328-017	GRASS	Always & Still Will 231 Raeburn St. Pontiac, MI	716 Harrington St. Mount Clemens, MI	216.00 0.00	216.00 216.00
24-0010284 64-14-33-403-035 64-14-33-403-035	GRASS	ROACH, YVONNE PROSPECT PONTIAC, MI	315 PROSPECT ST PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010285 64-14-33-376-016 64-14-33-376-016	GRASS	ALCAYA, VIANNA M ,	18 NEOME DR PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010286 64-14-33-452-040 64-14-33-452-040	GRASS	WILLIAMSON FAMILY TRUS 356 MIDWAY AVE PONTIAC, MI	356 MIDWAY AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010287 64-19-04-128-009 64-19-04-128-009	GRASS	BONDS, MARION A 260 NEBRASKA AVE PONTIAC, MI	260 NEBRASKA AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010289 64-19-04-153-022 64-19-04-153-022	GRASS	FRANKLIN JR, BENJAMIN 565 HIGHLAND AVE PONTIAC, MI	565 HIGHLAND AVE PONTIAC, MI	274.00 0.00	274.00 274.00
24-0010351 64-19-04-157-007 64-19-04-157-007	GRASS	SAROKI, KEVIN 403 DITMAR AVE PONTIAC, MI	1088 FOREST BAY CT WATERFORD, MI	216.00 0.00	216.00 216.00
24-0010354 64-14-29-253-008 64-14-29-253-008	GRASS	DT ADVANTAGE CONSULTIN MURRAY Pontiac, MI	253 MCLEAN ST HIGHLAND PARK, MI	216.00 0.00	216.00 216.00
24-0010355 64-14-28-454-018 64-14-28-454-018	GRASS	TOLLBROOK BROKERAGE LL S SANFORD Pontiac, MI	550 STEPHENSON HWY STE TROY, MI	216.00 0.00	216.00 216.00
24-0010357 64-19-05-253-033 64-19-05-253-033	GRASS	BOOTH JR, GEORGE 600 LUTHER AVE PONTIAC, MI	207 W WILSON AVE PONTIAC, MI	158.00 0.00	158.00 158.00
24-0010358 64-19-05-253-041 64-19-05-253-041	GRASS	CARTER, ANTHONY 604 LUTHER AVE PONTIAC, MI	601 SHERRY DR COLUMBIA, TN	158.00 0.00	158.00 158.00
24-0010362 64-14-28-328-010 64-14-28-328-010	GRASS	ALBORELL, HUGH M 138 MECHANIC ST PONTIAC, MI	138 MECHANIC ST PONTIAC, MI	274.00 0.00	274.00 274.00
24-0010365 64-14-33-401-012 64-14-33-401-012	GRASS	SCHOENHERR, MICHELLE 299 RAEBURN ST PONTIAC, MI	69416 BROOKHILL DR ROMEO, MI	216.00 0.00	216.00 216.00

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Billing Register for City of Pontiac
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Invoices # Customer # Parcel #	Srvc Code	Owner Prop. Address	Mailing Address	Amt. Chg. Pmts/Crdts	Amt. Billed Amt. Due
24-0010367 64-14-32-478-007 64-14-32-478-007	GRASS	WELLS, STEPHANIE 301 HARRISON AVE PONTIAC, MI	301 HARRISON AVE PONTIAC, MI	158.00 0.00	158.00 158.00
24-0010368 64-14-32-480-004 64-14-32-480-004	GRASS	MARTIN, MAYETTA C 317 HUGHES AVE PONTIAC, MI	1769 E JEANNE LN SAN TAN VALLEY, AZ	216.00 0.00	216.00 216.00
24-0010373 64-19-04-102-001 64-19-04-102-001	GRASS	OLIVER, MAYA L 195 SOUTH BLVD W PONTIAC, MI	388 ELM ST PONTIAC, MI	274.00 0.00	274.00 274.00
24-0010374 64-19-04-103-006 64-19-04-103-006	GRASS	HERRON, JOHN O 147 SOUTH BLVD W PONTIAC, MI	141 SOUTH BLVD W PONTIAC, MI	274.00 0.00	274.00 274.00
24-0010375 64-19-04-103-034 64-19-04-103-034	GRASS	BENJAMEN EDWARDS 407 HIGHLAND AVE PONTIAC, MI	407 HIGHLAND AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010376 64-19-04-152-017 64-19-04-152-017	GRASS	MCELROY, GAIL 552 HIGHLAND AVE PONTIAC, MI	578 NEBRASKA PONTIAC, MI	158.00 0.00	158.00 158.00
24-0010378 64-19-05-404-005 64-19-05-404-005	GRASS	WHITING, MARY A 551 FILDEW AVE PONTIAC, MI	551 FILDEW AVE PONTIAC, MI	216.00 0.00	216.00 216.00
24-0010391 64-14-29-255-008 64-14-29-255-008	GRASS	Crocker, Bryan Murray Pontiac, MI	2894 Orange Grove Rd. Waterford, MI	216.00 0.00	216.00 216.00
24-0010393 64-19-05-205-039 64-19-05-205-039	GRASS	CALHOON, TERRENCE 584 WYOMING AVE PONTIAC, MI	430 HIGHLAND LAKE VW ATLANTA, GA	216.00 0.00	216.00 216.00
Billing Items Summary			Item Amt.	Item Bal.	
WEEDS Totals			48,852.00	48,852.00	
=====					
TOTALS	209 Invoices			48,852.00 0.00	48,852.00 48,852.00

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Billing Register for City of Pontiac
Population: All Records

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Invoices # Customer # Parcel #	Srvs Code	Owner Prop. Address	Mailing Address	Amt. Chg. Pmts/Crdts	Amt. Billed Amt. Due
23-0009512	Misc	SK PONTIAC DELAWARE LL	28135 26 MILE RD	400.00	400.00
64-14-31-103-018		827 GLENDALE AVE	LENOX, MI	0.00	400.00
64-14-31-103-018		PONTIAC, MI			
23-0009531	Misc	Munoz, Bertha	295 N Perry Street	1,265.00	1,265.00
64-14-29-234-029		295 N Perry Street	Pontiac, MI	0.00	1,265.00
64-14-29-234-029		Pontiac, MI			
23-0009713	Misc	HADLEY, KALVIN E	146 W RUNDELL ST	14,470.00	14,470.00
64-14-20-331-037		146 W RUNDELL ST	PONTIAC, MI	0.00	14,470.00
64-14-20-331-037		PONTIAC, MI			
23-0009714	Misc	KELLEY, MICHAEL P	160 STATE ST	4,400.00	4,400.00
64-14-29-303-018		160 STATE ST	PONTIAC, MI	0.00	4,400.00
64-14-29-303-018		PONTIAC, MI			
24-0009919	Misc	Scott Henry	198 Ogemaw Rd	5,200.00	5,200.00
64-14-30-330-004		198 Ogemaw Rd	Pontiac, MI	0.00	5,200.00
64-14-30-330-004		, MI			
24-0009920	Misc	Cunningham, Emily	119 Oliver Street	6,760.00	6,760.00
64-14-21-331-016		124 Oliver St	Pontiac, MI	0.00	6,760.00
64-14-21-331-016		Pontiac, MI			
24-0010009	Misc	HILL, ROBERT	241 HARRISON ST	8,200.00	8,200.00
64-14-33-258-001		340 OSMUN ST	PONTIAC, MI	0.00	8,200.00
64-14-33-258-001		PONTIAC, MI			

Billing Items Summary		Item Amt.	Item Bal.
NUISC Totals	7 Billing Items	40,695.00	40,695.00

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TOTALS	7 Invoices	40,695.00	0.00	40,695.00
		0.00		40,695.00

CONSENT AGENDA G



CITY OF PONTIAC OFFICIAL MEMORANDUM

TO: Honorable Pontiac City Council

FROM: Porche Prater, City Treasurer

CC: Mayor Tim Greimel
Deputy Mayor Khalfani Stephens

DATE: October 29, 2024

RE: **Resolution Requesting Approval for the City Treasurer to Assess a Drain and Lake Special Assessment to Property Owners in their Respective Drain and Lake Districts**

Attached is a summary report from the Water Resource Commissioner's office detailing the Chapter 4 and Chapter 20 drain assessments that the City of Pontiac is required to pay, totaling \$133,425.07. This amount includes \$26,482.43 that may be charged to property owners that benefit from the drains and lakes.

Property owners who contribute to lake charges are facilitating the upkeep of lake levels, site inspections, and the documentation of the structures that control lake levels. Additionally, property owners who are subject to a drain charge are aiding in the inspection, maintenance, and repair of the drains outlined in Chapter 4, as governed by The Drain Code of 1956, Act 40 of 1956.

A total of 4,917 parcels will incur a drain or lake charge. The average assessment for residential properties is projected to be \$5.09, while non-residential properties will face an average charge of \$19.81. A comprehensive assessment list can be obtained from the Treasurer's office.

The responsibility for this assessment will fall under the General Fund, in addition to the Chapter 20 AT LARGE and Chapter 4 assessments. Should the Council concur that the drain assessments should be incorporated into the tax roll, the following resolution would be in order.

Based on the information provided herein, it is the recommendation of the City Treasurer to assess \$26,482.43 in drain and lake special assessments on the 2024 winter tax roll to the respective parcels identified by the Oakland County Water Resource Center and attached to this memo.



CITY OF PONTIAC CITY COUNCIL

RESOLUTION REQUESTING APPROVAL FOR THE CITY TREASURER TO ASSESS TO THE 2024 WINTER TAX ROLL AS A SPECIAL ASSESSMENT FOR DRAIN AND LAKE FEES TO THE RESPECTIVE PROPERTY OWNERS IN THEIR RESPECTIVE DRAIN AND LAKE DISTRICTS

WHEREAS, the Water Resources Commissioner has notified the City of special assessments for 4,917 parcels in the City of Pontiac that specifically benefit property owner through drains and identified lakes; and

WHEREAS, the City of Pontiac is responsible for the At-Large drain and lakes fee of \$106,942.64 that will be paid from the General Fund; and

WHEREAS, \$26,482.43 may be charged as a special assessment to the property owners who are direct beneficiaries on the 2024 winter tax roll; and

WHEREAS, the property assessments to those property owners in their respective drain districts will have an average assessment of \$5.09 per parcel; and

WHEREAS, the Pontiac City Council authorizes the City Treasurer to add to the , that property owners who receive a direct benefit from the drain should be financially responsible for the benefit.

NOW THEREFORE BE IT RESOLVED that the Pontiac City Council authorizes the City Treasurer to assess \$26,482.43 of drain and lake charges from the Oakland County Water Resources Center to the respective property owners as a special assessment on their 2024 winter tax roll.

FOR THE CITY:

FOR THE CITY COUNCIL:

City Council

APPROVED AS TO FORM:

City Attorney

OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
L0887	CRYSTAL LAKE LEVEL	LK	CVT	100.00000	26,000.00	0.00	26,000.00
D0115	GALLOWAY DRAIN	CH4	14-10-426-236	0.00295	0.00	0.30	0.30
D0115	GALLOWAY DRAIN	CH4	14-10-426-248	0.00340	0.00	0.34	0.34
D0115	GALLOWAY DRAIN	CH4	14-10-426-247	0.00440	0.00	0.44	0.44
D0115	GALLOWAY DRAIN	CH4	14-10-426-246	0.00472	0.00	0.47	0.47
D0115	GALLOWAY DRAIN	CH4	14-10-426-245	0.00304	0.00	0.30	0.30
D0115	GALLOWAY DRAIN	CH4	14-10-426-242	0.00271	0.00	0.27	0.27
D0115	GALLOWAY DRAIN	CH4	14-10-426-244	0.00462	0.00	0.46	0.46
D0115	GALLOWAY DRAIN	CH4	14-10-426-243	0.00423	0.00	0.42	0.42
D0115	GALLOWAY DRAIN	CH4	14-10-426-240	0.00553	0.00	0.55	0.55
D0115	GALLOWAY DRAIN	CH4	14-10-426-239	0.00270	0.00	0.27	0.27
D0115	GALLOWAY DRAIN	CH4	14-10-426-238	0.00270	0.00	0.27	0.27
D0115	GALLOWAY DRAIN	CH4	14-10-426-237	0.00310	0.00	0.31	0.31
D0115	GALLOWAY DRAIN	CH4	14-10-426-241	0.00281	0.00	0.28	0.28
D0115	GALLOWAY DRAIN	CH4	14-10-400-001	0.10265	0.00	10.27	10.27
D0115	GALLOWAY DRAIN	CH4	14-10-400-002	0.05132	0.00	5.13	5.13
D0115	GALLOWAY DRAIN	CH4	14-10-400-005	0.05433	0.00	5.43	5.43
D0115	GALLOWAY DRAIN	CH4	14-10-400-006	0.09054	0.00	9.05	9.05
D0115	GALLOWAY DRAIN	CH4	14-10-400-007	0.06838	0.00	6.84	6.84
D0115	GALLOWAY DRAIN	CH4	14-10-400-013	0.00546	0.00	0.55	0.55
D0115	GALLOWAY DRAIN	CH4	14-10-400-015	0.02315	0.00	2.32	2.32
D0115	GALLOWAY DRAIN	CH4	14-10-400-017	0.98469	0.00	98.47	98.47
D0115	GALLOWAY DRAIN	CH4	14-10-400-018	1.10073	0.00	110.07	110.07
D0115	GALLOWAY DRAIN	CH4	14-10-400-019	0.01460	0.00	1.46	1.46
D0115	GALLOWAY DRAIN	CH4	14-10-400-021	0.01292	0.00	1.29	1.29
D0115	GALLOWAY DRAIN	CH4	14-10-400-022	0.08775	0.00	8.78	8.78
D0115	GALLOWAY DRAIN	CH4	14-10-400-024	0.36953	0.00	36.95	36.95
D0115	GALLOWAY DRAIN	CH4	14-10-426-001	0.00957	0.00	0.96	0.96
D0115	GALLOWAY DRAIN	CH4	14-10-426-002	0.00809	0.00	0.81	0.81
D0115	GALLOWAY DRAIN	CH4	14-10-426-003	0.00892	0.00	0.89	0.89
D0115	GALLOWAY DRAIN	CH4	14-10-426-004	0.01016	0.00	1.02	1.02
D0115	GALLOWAY DRAIN	CH4	14-10-426-005	0.00842	0.00	0.84	0.84
D0115	GALLOWAY DRAIN	CH4	14-10-426-006	0.00919	0.00	0.92	0.92
D0115	GALLOWAY DRAIN	CH4	14-10-426-007	0.00861	0.00	0.86	0.86
D0115	GALLOWAY DRAIN	CH4	14-10-426-008	0.00804	0.00	0.80	0.80
D0115	GALLOWAY DRAIN	CH4	14-10-426-009	0.00976	0.00	0.98	0.98
D0115	GALLOWAY DRAIN	CH4	14-10-426-010	0.00906	0.00	0.91	0.91
D0115	GALLOWAY DRAIN	CH4	14-10-426-011	0.00883	0.00	0.88	0.88
D0115	GALLOWAY DRAIN	CH4	14-10-426-012	0.00849	0.00	0.85	0.85
D0115	GALLOWAY DRAIN	CH4	14-10-426-013	0.00908	0.00	0.91	0.91
D0115	GALLOWAY DRAIN	CH4	14-10-426-014	0.00884	0.00	0.88	0.88
D0115	GALLOWAY DRAIN	CH4	14-10-426-015	0.01250	0.00	1.25	1.25
D0115	GALLOWAY DRAIN	CH4	14-10-426-017	0.00918	0.00	0.92	0.92
D0115	GALLOWAY DRAIN	CH4	14-10-426-018	0.01056	0.00	1.06	1.06
D0115	GALLOWAY DRAIN	CH4	14-10-426-019	0.00942	0.00	0.94	0.94
D0115	GALLOWAY DRAIN	CH4	14-10-426-020	0.00861	0.00	0.86	0.86
D0115	GALLOWAY DRAIN	CH4	14-10-426-021	0.01016	0.00	1.02	1.02
D0115	GALLOWAY DRAIN	CH4	14-10-426-022	0.00860	0.00	0.86	0.86
D0115	GALLOWAY DRAIN	CH4	14-10-426-023	0.01315	0.00	1.31	1.31
D0115	GALLOWAY DRAIN	CH4	14-10-426-025	0.00948	0.00	0.95	0.95
D0115	GALLOWAY DRAIN	CH4	14-10-426-026	0.00884	0.00	0.88	0.88
D0115	GALLOWAY DRAIN	CH4	14-10-426-027	0.01097	0.00	1.10	1.10
D0115	GALLOWAY DRAIN	CH4	14-10-426-028	0.01061	0.00	1.06	1.06
D0115	GALLOWAY DRAIN	CH4	14-10-426-029	0.01009	0.00	1.01	1.01
D0115	GALLOWAY DRAIN	CH4	14-10-426-030	0.01057	0.00	1.06	1.06
D0115	GALLOWAY DRAIN	CH4	14-10-426-031	0.01099	0.00	1.10	1.10
D0115	GALLOWAY DRAIN	CH4	14-10-426-032	0.01232	0.00	1.23	1.23
D0115	GALLOWAY DRAIN	CH4	14-10-426-033	0.01290	0.00	1.29	1.29
D0115	GALLOWAY DRAIN	CH4	14-10-426-035	0.01313	0.00	1.31	1.31
D0115	GALLOWAY DRAIN	CH4	14-10-426-036	0.01189	0.00	1.19	1.19
D0115	GALLOWAY DRAIN	CH4	14-10-426-037	0.01109	0.00	1.11	1.11
D0115	GALLOWAY DRAIN	CH4	14-10-426-038	0.01019	0.00	1.02	1.02
D0115	GALLOWAY DRAIN	CH4	14-10-426-039	0.01081	0.00	1.08	1.08
D0115	GALLOWAY DRAIN	CH4	14-10-426-040	0.01014	0.00	1.01	1.01
D0115	GALLOWAY DRAIN	CH4	14-10-426-041	0.00865	0.00	0.87	0.87
D0115	GALLOWAY DRAIN	CH4	14-10-426-042	0.01015	0.00	1.02	1.02
D0115	GALLOWAY DRAIN	CH4	14-10-426-043	0.01382	0.00	1.38	1.38
D0115	GALLOWAY DRAIN	CH4	14-10-426-045	0.01021	0.00	1.02	1.02
D0115	GALLOWAY DRAIN	CH4	14-10-426-046	0.00949	0.00	0.95	0.95
D0115	GALLOWAY DRAIN	CH4	14-10-426-047	0.00903	0.00	0.90	0.90
D0115	GALLOWAY DRAIN	CH4	14-10-426-048	0.01066	0.00	1.07	1.07
D0115	GALLOWAY DRAIN	CH4	14-10-426-049	0.01144	0.00	1.14	1.14
D0115	GALLOWAY DRAIN	CH4	14-10-426-050	0.00356	0.00	0.36	0.36
D0115	GALLOWAY DRAIN	CH4	14-10-426-051	0.01105	0.00	1.10	1.10
D0115	GALLOWAY DRAIN	CH4	14-10-426-052	0.00375	0.00	0.38	0.38
D0115	GALLOWAY DRAIN	CH4	14-10-426-053	0.00949	0.00	0.95	0.95

OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0115	GALLOWAY DRAIN	CH4	14-10-426-054	0.00983	0.00	0.98	0.98
D0115	GALLOWAY DRAIN	CH4	14-10-426-055	0.00939	0.00	0.94	0.94
D0115	GALLOWAY DRAIN	CH4	14-10-426-056	0.00889	0.00	0.89	0.89
D0115	GALLOWAY DRAIN	CH4	14-10-426-057	0.00857	0.00	0.86	0.86
D0115	GALLOWAY DRAIN	CH4	14-10-426-059	0.00292	0.00	0.29	0.29
D0115	GALLOWAY DRAIN	CH4	14-10-426-060	0.00256	0.00	0.26	0.26
D0116	GALLOWAY DRAIN	CH4	14-10-426-061	0.00854	0.00	0.85	0.85
D0115	GALLOWAY DRAIN	CH4	14-10-426-062	0.00837	0.00	0.84	0.84
D0115	GALLOWAY DRAIN	CH4	14-10-426-063	0.00885	0.00	0.88	0.88
D0115	GALLOWAY DRAIN	CH4	14-10-426-065	0.00850	0.00	0.85	0.85
D0115	GALLOWAY DRAIN	CH4	14-10-426-062	0.00289	0.00	0.29	0.29
D0115	GALLOWAY DRAIN	CH4	14-10-426-087	0.01085	0.00	1.09	1.09
D0115	GALLOWAY DRAIN	CH4	14-10-426-091	0.01145	0.00	1.14	1.14
D0115	GALLOWAY DRAIN	CH4	14-10-426-100	0.00478	0.00	0.48	0.48
D0115	GALLOWAY DRAIN	CH4	14-10-426-101	0.01100	0.00	1.10	1.10
D0115	GALLOWAY DRAIN	CH4	14-10-426-116	0.01041	0.00	1.04	1.04
D0115	GALLOWAY DRAIN	CH4	14-10-426-117	0.01080	0.00	1.08	1.08
D0115	GALLOWAY DRAIN	CH4	CVT	87.664	87.66	0.00	87.66
D0351	JOSEPHINE DRAIN	CH4	13-36-207-011	0.31479	0.00	4.72	4.72
D0351	JOSEPHINE DRAIN	CH4	13-36-207-012	0.24890	0.00	3.70	3.70
D0351	JOSEPHINE DRAIN	CH4	13-36-207-013	0.19687	0.00	2.95	2.95
D0351	JOSEPHINE DRAIN	CH4	13-36-207-014	0.18799	0.00	2.82	2.82
D0351	JOSEPHINE DRAIN	CH4	13-36-207-015	0.17911	0.00	2.69	2.69
D0351	JOSEPHINE DRAIN	CH4	13-36-251-011	0.24439	0.00	3.67	3.67
D0351	JOSEPHINE DRAIN	CH4	13-36-251-012	0.16282	0.00	2.44	2.44
D0351	JOSEPHINE DRAIN	CH4	13-36-251-013	0.16776	0.00	2.52	2.52
D0351	JOSEPHINE DRAIN	CH4	13-36-251-014	0.28605	0.00	4.44	4.44
D0351	JOSEPHINE DRAIN	CH4	13-36-251-015	0.14309	0.00	2.15	2.15
D0351	JOSEPHINE DRAIN	CH4	13-36-251-016	0.31578	0.00	4.74	4.74
D0351	JOSEPHINE DRAIN	CH4	13-36-251-017	0.18750	0.00	2.81	2.81
D0351	JOSEPHINE DRAIN	CH4	13-36-251-018	0.20723	0.00	3.11	3.11
D0351	JOSEPHINE DRAIN	CH4	13-36-251-019	0.21217	0.00	3.18	3.18
D0351	JOSEPHINE DRAIN	CH4	13-36-251-020	0.19243	0.00	2.89	2.89
D0351	JOSEPHINE DRAIN	CH4	13-36-251-021	0.18750	0.00	2.81	2.81
D0351	JOSEPHINE DRAIN	CH4	13-36-251-022	0.22203	0.00	3.33	3.33
D0351	JOSEPHINE DRAIN	CH4	13-36-251-023	0.14309	0.00	2.15	2.15
D0351	JOSEPHINE DRAIN	CH4	13-36-251-024	0.18750	0.00	2.81	2.81
D0351	JOSEPHINE DRAIN	CH4	13-36-251-025	0.18812	0.00	2.82	2.82
D0351	JOSEPHINE DRAIN	CH4	13-36-251-026	0.50174	0.00	7.53	7.53
D0351	JOSEPHINE DRAIN	CH4	13-36-252-001	0.33552	0.00	5.03	5.03
D0351	JOSEPHINE DRAIN	CH4	13-36-252-005	0.18663	0.00	2.80	2.80
D0351	JOSEPHINE DRAIN	CH4	13-36-252-008	0.18750	0.00	2.81	2.81
D0351	JOSEPHINE DRAIN	CH4	13-36-252-007	0.18750	0.00	2.81	2.81
D0351	JOSEPHINE DRAIN	CH4	13-36-252-008	0.18256	0.00	2.74	2.74
D0351	JOSEPHINE DRAIN	CH4	13-36-252-009	0.13322	0.00	2.00	2.00
D0351	JOSEPHINE DRAIN	CH4	13-36-252-012	0.15789	0.00	2.37	2.37
D0351	JOSEPHINE DRAIN	CH4	13-36-252-013	0.16282	0.00	2.44	2.44
D0351	JOSEPHINE DRAIN	CH4	13-36-252-014	0.13322	0.00	2.00	2.00
D0351	JOSEPHINE DRAIN	CH4	13-36-252-015	0.21217	0.00	3.18	3.18
D0351	JOSEPHINE DRAIN	CH4	13-36-252-016	0.12829	0.00	1.92	1.92
D0351	JOSEPHINE DRAIN	CH4	13-36-252-017	0.16776	0.00	2.52	2.52
D0351	JOSEPHINE DRAIN	CH4	13-36-252-018	0.19738	0.00	2.96	2.96
D0351	JOSEPHINE DRAIN	CH4	13-36-252-019	0.25164	0.00	3.77	3.77
D0351	JOSEPHINE DRAIN	CH4	13-36-252-020	0.17763	0.00	2.66	2.66
D0351	JOSEPHINE DRAIN	CH4	13-36-252-021	0.22203	0.00	3.33	3.33
D0351	JOSEPHINE DRAIN	CH4	13-36-252-022	0.17763	0.00	2.66	2.66
D0351	JOSEPHINE DRAIN	CH4	13-36-252-023	0.21710	0.00	3.26	3.26
D0351	JOSEPHINE DRAIN	CH4	13-36-252-024	0.39023	0.00	5.99	5.99
D0351	JOSEPHINE DRAIN	CH4	13-36-252-048	0.44407	0.00	6.66	6.66
D0351	JOSEPHINE DRAIN	CH4	13-36-256-004	0.19393	0.00	2.91	2.91
D0351	JOSEPHINE DRAIN	CH4	13-36-256-005	0.20782	0.00	3.12	3.12
D0351	JOSEPHINE DRAIN	CH4	13-36-256-006	0.19627	0.00	2.94	2.94
D0351	JOSEPHINE DRAIN	CH4	13-36-256-007	0.21093	0.00	3.16	3.16
D0351	JOSEPHINE DRAIN	CH4	13-36-256-008	0.18873	0.00	2.83	2.83
D0351	JOSEPHINE DRAIN	CH4	13-36-256-011	0.15543	0.00	2.33	2.33
D0351	JOSEPHINE DRAIN	CH4	13-36-256-012	0.04441	0.00	0.67	0.67
D0351	JOSEPHINE DRAIN	CH4	13-36-256-013	0.13914	0.00	2.09	2.09
D0351	JOSEPHINE DRAIN	CH4	13-36-256-014	0.15394	0.00	2.31	2.31
D0351	JOSEPHINE DRAIN	CH4	13-36-256-015	0.33118	0.00	4.97	4.97
D0351	JOSEPHINE DRAIN	CH4	13-36-256-016	0.19241	0.00	2.89	2.89
D0351	JOSEPHINE DRAIN	CH4	13-36-256-017	0.26643	0.00	4.04	4.04
D0351	JOSEPHINE DRAIN	CH4	13-36-256-018	0.20995	0.00	3.15	3.15
D0351	JOSEPHINE DRAIN	CH4	13-36-256-019	0.19595	0.00	2.94	2.94
D0351	JOSEPHINE DRAIN	CH4	13-36-256-020	0.10497	0.00	1.58	1.58
D0351	JOSEPHINE DRAIN	CH4	13-36-256-028	0.23092	0.00	3.46	3.46
D0351	JOSEPHINE DRAIN	CH4	CVT	88.02800	1,320.42	0.00	1,320.42

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0352	LINDEN DRAIN	CH4	13-36-207-001	1.02894	0.00	6.69	6.69
D0352	LINDEN DRAIN	CH4	13-36-207-002	1.11747	0.00	7.26	7.26
D0352	LINDEN DRAIN	CH4	13-36-207-003	0.56430	0.00	3.67	3.67
D0352	LINDEN DRAIN	CH4	13-36-207-004	0.77599	0.00	5.04	5.04
D0352	LINDEN DRAIN	CH4	13-36-207-006	1.00798	0.00	6.55	6.55
D0352	LINDEN DRAIN	CH4	13-36-207-007	1.37279	0.00	8.92	8.92
D0352	LINDEN DRAIN	CH4	13-36-207-008	1.37243	0.00	8.92	8.92
D0352	LINDEN DRAIN	CH4	13-36-207-009	1.49426	0.00	9.71	9.71
D0352	LINDEN DRAIN	CH4	13-36-207-011	2.61355	0.00	16.99	16.99
D0352	LINDEN DRAIN	CH4	13-36-208-001	1.44310	0.00	9.38	9.38
D0352	LINDEN DRAIN	CH4	13-36-208-002	2.20262	0.00	14.32	14.32
D0352	LINDEN DRAIN	CH4	13-36-208-003	2.53602	0.00	16.48	16.48
D0352	LINDEN DRAIN	CH4	13-36-208-004	1.55703	0.00	10.12	10.12
D0352	LINDEN DRAIN	CH4	13-36-208-005	1.97476	0.00	12.84	12.84
D0352	LINDEN DRAIN	CH4	13-36-208-006	1.25322	0.00	8.15	8.15
D0352	LINDEN DRAIN	CH4	13-36-208-007	1.44310	0.00	9.38	9.38
D0352	LINDEN DRAIN	CH4	13-36-208-008	1.59500	0.00	10.37	10.37
D0352	LINDEN DRAIN	CH4	13-36-208-009	2.05072	0.00	13.33	13.33
D0352	LINDEN DRAIN	CH4	13-36-208-010	2.35926	0.00	15.33	15.33
D0352	LINDEN DRAIN	CH4	13-36-251-001	0.98738	0.00	6.42	6.42
D0352	LINDEN DRAIN	CH4	13-36-251-002	1.44310	0.00	9.38	9.38
D0352	LINDEN DRAIN	CH4	13-36-251-003	1.67095	0.00	10.86	10.86
D0352	LINDEN DRAIN	CH4	13-36-251-004	1.17726	0.00	7.65	7.65
D0352	LINDEN DRAIN	CH4	13-36-251-005	1.89881	0.00	12.34	12.34
D0352	LINDEN DRAIN	CH4	13-36-251-006	1.70893	0.00	11.11	11.11
D0352	LINDEN DRAIN	CH4	13-36-251-007	1.86083	0.00	12.10	12.10
D0352	LINDEN DRAIN	CH4	13-36-251-008	1.63298	0.00	10.61	10.61
D0352	LINDEN DRAIN	CH4	13-36-251-026	0.56964	0.00	3.70	3.70
D0352	LINDEN DRAIN	CH4	13-36-256-002	2.37932	0.00	15.47	15.47
D0352	LINDEN DRAIN	CH4	13-36-256-003	1.84564	0.00	12.00	12.00
D0352	LINDEN DRAIN	CH4	13-36-207-019	0.38778	0.00	2.52	2.52
D0352	LINDEN DRAIN	CH4	13-36-207-020	1.81484	0.00	11.80	11.80
D0352	LINDEN DRAIN	CH4	CVT	50.86000	330.59	0.00	330.59
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-041	0.04133	0.00	5.17	5.17
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-041	0.13422	0.00	16.78	16.78
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-024	0.42402	0.00	53.00	53.00
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-042	0.11875	0.00	14.84	14.84
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-042	0.01277	0.00	1.60	1.60
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-025	0.62603	0.00	78.25	78.25
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-009	0.13734	0.00	17.17	17.17
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-013	0.22754	0.00	28.44	28.44
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-017	0.16768	0.00	20.96	20.96
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-019	0.14036	0.00	17.54	17.54
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-021	0.35747	0.00	44.68	44.68
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-022	0.33334	0.00	41.67	41.67
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-351-023	0.35602	0.00	44.50	44.50
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-376-001	1.32962	0.00	166.20	166.20
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-401-004	0.07785	0.00	9.73	9.73
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-401-006	1.84385	0.00	230.48	230.48
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-402-005	0.17513	0.00	21.89	21.89
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-402-006	0.61978	0.00	77.47	77.47
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-451-005	0.63622	0.00	79.53	79.53
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-18-451-006	1.01794	0.00	127.24	127.24
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-126-002	0.35136	0.00	43.92	43.92
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-126-003	1.61637	0.00	202.05	202.05
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-127-003	0.23500	0.00	29.37	29.37
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-128-005	0.42544	0.00	53.18	53.18
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-128-009	0.20940	0.00	26.17	26.17
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-128-010	0.40435	0.00	50.54	50.54
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-006	0.02906	0.00	3.63	3.63
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-009	0.00790	0.00	0.99	0.99
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-010	0.00790	0.00	0.99	0.99
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-011	0.01263	0.00	1.58	1.58
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-012	0.31127	0.00	38.91	38.91
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-014	0.02147	0.00	2.68	2.68
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-019	0.00505	0.00	0.63	0.63
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-020	0.00505	0.00	0.63	0.63
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-021	0.05966	0.00	7.46	7.46
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-024	0.09840	0.00	12.30	12.30
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-025	0.18453	0.00	23.07	23.07
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-026	0.32125	0.00	40.16	40.16
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-028	0.03821	0.00	4.78	4.78
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-030	0.96371	0.00	120.46	120.46
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-034	0.12081	0.00	15.10	15.10
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-035	0.08156	0.00	7.69	7.69
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-039	0.13601	0.00	17.00	17.00

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-129-040	0.24548	0.00	30.68	30.68
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-202-001	0.02258	0.00	2.82	2.82
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-202-003	0.00670	0.00	0.84	0.84
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-202-004	0.03030	0.00	3.79	3.79
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-002	0.02781	0.00	3.40	3.40
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-003	0.03407	0.00	4.26	4.26
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-004	0.02415	0.00	3.02	3.02
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-005	0.01824	0.00	2.28	2.28
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-006	0.01425	0.00	1.78	1.78
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-007	0.02016	0.00	2.52	2.52
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-008	0.02293	0.00	2.87	2.87
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-009	0.02050	0.00	2.58	2.58
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-010	0.01617	0.00	2.02	2.02
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-011	0.02221	0.00	2.78	2.78
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-204-012	0.01489	0.00	1.86	1.86
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-001	0.01772	0.00	2.21	2.21
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-002	0.02421	0.00	3.03	3.03
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-003	0.02226	0.00	2.78	2.78
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-004	0.01978	0.00	2.47	2.47
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-007	0.02278	0.00	2.85	2.85
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-010	0.01620	0.00	2.02	2.02
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-011	0.01128	0.00	1.41	1.41
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-012	0.02342	0.00	2.93	2.93
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-013	0.01310	0.00	1.64	1.64
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-014	0.02017	0.00	2.52	2.52
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-015	0.01880	0.00	2.10	2.10
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-016	0.02762	0.00	3.45	3.45
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-017	0.02003	0.00	2.58	2.58
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-018	0.02183	0.00	2.73	2.73
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-019	0.02669	0.00	3.34	3.34
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-020	0.02518	0.00	3.15	3.15
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-021	0.02477	0.00	3.10	3.10
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-022	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-023	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-024	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-025	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-026	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-027	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-028	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-029	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-030	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-031	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-034	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-035	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-036	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-037	0.01665	0.00	2.08	2.08
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-038	0.11331	0.00	14.16	14.16
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-039	0.10169	0.00	12.71	12.71
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-205-040	0.04253	0.00	5.32	5.32
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-254-001	0.01937	0.00	2.42	2.42
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-254-002	0.01937	0.00	2.42	2.42
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-254-003	0.01937	0.00	2.42	2.42
D0220	PONTIAC CREEK EXT DRAIN	CH4	14-19-254-004	0.01937	0.00	2.42	2.42
D0220	PONTIAC CREEK EXT DRAIN	CH4	CVT	13.16700	1,645.88	0.00	1,645.88
D0258	SINKING BRIDGE DRAIN	CH4	14-05-427-001	0.01529	0.00	1.53	1.53
D0258	SINKING BRIDGE DRAIN	CH4	14-05-427-002	0.07244	0.00	7.24	7.24
D0258	SINKING BRIDGE DRAIN	CH4	14-05-427-003	0.03702	0.00	3.76	3.76
D0258	SINKING BRIDGE DRAIN	CH4	14-08-276-001	0.70915	0.00	70.92	70.92
D0258	SINKING BRIDGE DRAIN	CH4	14-08-301-004	0.00995	0.00	0.99	0.99
D0258	SINKING BRIDGE DRAIN	CH4	14-08-301-005	0.01088	0.00	1.09	1.09
D0258	SINKING BRIDGE DRAIN	CH4	14-08-301-009	0.31207	0.00	31.21	31.21
D0258	SINKING BRIDGE DRAIN	CH4	14-08-301-010	0.36896	0.00	36.84	36.84
D0258	SINKING BRIDGE DRAIN	CH4	14-08-301-011	0.10911	0.00	10.91	10.91
D0258	SINKING BRIDGE DRAIN	CH4	14-08-301-012	0.32846	0.00	32.85	32.85
D0258	SINKING BRIDGE DRAIN	CH4	14-08-301-013	0.18080	0.00	18.08	18.08
D0258	SINKING BRIDGE DRAIN	CH4	14-08-302-003	0.00563	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-08-302-005	0.00339	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-08-302-008	0.00719	0.00	0.72	0.72
D0258	SINKING BRIDGE DRAIN	CH4	14-08-302-007	0.00333	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-08-302-008	0.00177	0.00	0.18	0.18
D0258	SINKING BRIDGE DRAIN	CH4	14-08-326-001	0.06048	0.00	6.05	6.05
D0258	SINKING BRIDGE DRAIN	CH4	14-08-327-001	0.00510	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-08-327-002	0.00213	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-08-327-005	0.00876	0.00	0.88	0.88
D0258	SINKING BRIDGE DRAIN	CH4	14-08-327-006	0.07100	0.00	7.10	7.10
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-001	0.00350	0.00	0.35	0.35

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-002	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-003	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-004	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-005	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-006	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-007	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-008	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-009	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-010	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-017	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-018	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-351-019	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-001	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-002	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-003	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-004	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-005	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-006	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-007	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-008	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-009	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-010	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-011	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-012	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-013	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-014	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-015	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-016	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-376-017	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-008	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-009	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-010	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-011	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-012	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-013	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-014	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-015	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-016	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-025	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-026	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-027	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-028	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-029	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-033	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-034	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-035	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-008	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-009	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-010	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-011	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-012	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-015	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-024	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-025	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-026	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-027	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-028	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-029	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-030	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-031	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-032	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-010	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-011	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-012	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-013	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-014	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-015	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-016	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-017	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-009	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-010	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-011	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-012	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-013	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-016	0.00242	0.00	0.24	0.24

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-017	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-018	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-019	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-020	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-027	0.01127	0.00	1.13	1.13
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-028	0.00460	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-029	0.00286	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-030	0.00139	0.00	0.14	0.14
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-034	0.00274	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-035	0.00166	0.00	0.17	0.17
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-036	0.00200	0.00	0.20	0.20
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-042	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-043	0.00808	0.00	0.81	0.81
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-001	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-002	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-003	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-006	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-008	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-009	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-010	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-011	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-012	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-381-013	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-001	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-002	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-003	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-004	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-005	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-007	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-008	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-009	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-010	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-011	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-012	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-013	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-014	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-015	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-018	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-019	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-020	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-021	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-022	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-023	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-024	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-025	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-026	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-027	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-028	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-031	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-001	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-002	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-003	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-004	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-005	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-006	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-007	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-008	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-009	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-010	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-013	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-014	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-015	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-016	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-017	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-018	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-019	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-020	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-021	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-022	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-023	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-024	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-025	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-383-026	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-001	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-002	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-003	0.00242	0.00	0.24	0.24

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-004	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-005	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-008	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-007	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-009	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-008	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-010	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-011	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-012	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-013	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-014	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-015	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-016	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-017	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-020	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-021	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-384-022	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-003	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-006	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-007	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-008	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-009	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-012	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-015	0.00066	0.00	0.07	0.07
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-019	0.00434	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-020	0.00373	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-021	0.00738	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-024	0.00872	0.00	0.87	0.87
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-026	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-027	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-028	0.03494	0.00	3.49	3.49
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-029	0.00088	0.00	0.07	0.07
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-030	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-401-003	0.05619	0.00	5.62	5.62
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-001	0.02730	0.00	2.73	2.73
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-002	0.02388	0.00	2.37	2.37
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-003	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-004	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-008	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-010	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-011	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-012	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-013	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-014	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-015	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-016	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-402-017	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-403-001	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-403-002	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-403-003	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-403-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-403-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-001	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-002	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-003	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-008	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-010	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-011	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-012	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-013	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-014	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-404-015	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-405-001	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-405-002	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-405-003	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-405-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-405-005	0.00289	0.00	0.29	0.29

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-001	0.60283	0.00	60.29	60.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-008	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-010	0.00551	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-013	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-014	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-015	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-016	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-017	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-018	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-019	0.00509	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-020	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-021	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-022	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-025	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-026	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-027	0.00386	0.00	0.38	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-028	0.00323	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-030	0.01504	0.00	1.50	1.50
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-031	0.00382	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-032	0.01101	0.00	1.10	1.10
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-033	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-452-034	0.00452	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-002	0.00684	0.00	0.68	0.68
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-005	0.00447	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-006	0.00499	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-007	0.00209	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-010	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-011	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-012	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-013	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-014	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-015	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-016	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-017	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-018	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-019	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-020	0.00355	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-021	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-022	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-023	0.00141	0.00	0.14	0.14
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-024	0.00443	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-025	0.00354	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-026	0.01531	0.00	1.53	1.53
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-027	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-028	0.00485	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-08-453-029	0.00184	0.00	0.18	0.18
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-001	0.00447	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-006	0.00112	0.00	0.11	0.11
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-007	0.00162	0.00	0.16	0.16
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-008	0.00373	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-010	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-013	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-016	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-017	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-018	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-019	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-020	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-021	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-022	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-023	0.00630	0.00	0.63	0.63
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-024	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-025	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-026	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-027	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-028	0.00377	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-029	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-030	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-031	0.00289	0.00	0.29	0.29

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-032	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-033	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-034	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-035	0.00348	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-036	0.00458	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-037	0.00525	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-038	0.00522	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-08-454-039	0.00334	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-001	0.00195	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-002	0.00174	0.00	0.17	0.17
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-003	0.00186	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-004	0.00186	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-005	0.01275	0.00	1.27	1.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-008	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-010	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-012	0.00346	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-013	0.00274	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-014	0.00190	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-015	0.00259	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-016	0.00346	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-019	0.00775	0.00	0.78	0.78
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-020	0.00559	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-021	0.00420	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-031	0.00608	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-033	0.00275	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-034	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-035	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-456-001	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-456-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-456-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-456-006	0.00625	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-08-456-007	0.00500	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-001	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-002	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-003	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-008	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-011	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-012	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-013	0.01184	0.00	1.18	1.18
D0258	SINKING BRIDGE DRAIN	CH4	14-08-457-014	0.00453	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-002	0.00040	0.00	0.04	0.04
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-003	0.00380	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-014	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-015	0.00977	0.00	0.98	0.98
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-016	0.00409	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-001	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-002	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-003	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-008	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-010	0.00435	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-011	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-459-012	0.01159	0.00	1.16	1.16
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-003	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-008	0.00427	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-012	0.00650	0.00	0.65	0.65

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-013	0.00058	0.00	0.06	0.06
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-014	0.00283	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-08-476-001	0.14492	0.00	14.49	14.49
D0258	SINKING BRIDGE DRAIN	CH4	14-08-476-002	0.61790	0.00	61.79	61.79
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-007	0.04595	0.00	4.60	4.60
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-008	0.09950	0.00	9.95	9.95
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-015	0.03139	0.00	3.14	3.14
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-019	0.04199	0.00	4.20	4.20
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-021	0.05354	0.00	5.35	5.35
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-022	0.03927	0.00	3.93	3.93
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-025	0.05846	0.00	5.85	5.85
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-026	0.05875	0.00	5.88	5.88
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-028	0.18948	0.00	18.95	18.95
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-029	0.03345	0.00	3.34	3.34
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-031	0.03965	0.00	3.97	3.97
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-033	0.07555	0.00	7.55	7.55
D0258	SINKING BRIDGE DRAIN	CH4	14-09-301-035	0.04921	0.00	4.92	4.92
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-001	0.00694	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-002	0.00482	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-003	0.00476	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-004	0.00470	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-006	0.00604	0.00	0.60	0.60
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-007	0.00447	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-008	0.00501	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-009	0.00756	0.00	0.76	0.76
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-010	0.01322	0.00	1.32	1.32
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-011	0.00466	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-012	0.00714	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-013	0.01083	0.00	1.08	1.08
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-014	0.00796	0.00	0.80	0.80
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-015	0.00796	0.00	0.80	0.80
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-016	0.00833	0.00	0.83	0.83
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-017	0.00796	0.00	0.80	0.80
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-018	0.00905	0.00	0.90	0.90
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-019	0.00833	0.00	0.83	0.83
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-020	0.00797	0.00	0.80	0.80
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-022	0.00521	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-023	0.00577	0.00	0.58	0.58
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-024	0.00546	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-025	0.00724	0.00	0.72	0.72
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-026	0.00833	0.00	0.83	0.83
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-027	0.00496	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-09-326-028	0.00459	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-001	0.01046	0.00	1.05	1.05
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-003	0.00859	0.00	0.86	0.86
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-004	0.01554	0.00	1.55	1.55
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-005	0.00981	0.00	0.98	0.98
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-006	0.00859	0.00	0.86	0.86
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-007	0.00941	0.00	0.94	0.94
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-008	0.01186	0.00	1.19	1.19
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-009	0.01083	0.00	1.08	1.08
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-010	0.00858	0.00	0.86	0.86
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-011	0.00899	0.00	0.90	0.90
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-012	0.00858	0.00	0.86	0.86
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-013	0.01062	0.00	1.06	1.06
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-014	0.01267	0.00	1.27	1.27
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-015	0.00613	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-016	0.01757	0.00	1.76	1.76
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-017	0.00817	0.00	0.82	0.82
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-018	0.00858	0.00	0.86	0.86
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-020	0.00853	0.00	0.85	0.85
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-021	0.00726	0.00	0.73	0.73
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-022	0.00714	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-023	0.00838	0.00	0.84	0.84
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-027	0.00473	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-028	0.00420	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-032	0.00941	0.00	0.94	0.94
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-033	0.00859	0.00	0.86	0.86
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-034	0.00447	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-035	0.00402	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-036	0.00456	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-09-327-037	0.00369	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-09-352-003	0.10427	0.00	10.43	10.43
D0258	SINKING BRIDGE DRAIN	CH4	14-09-352-004	0.01361	0.00	1.36	1.36
D0258	SINKING BRIDGE DRAIN	CH4	14-09-352-007	0.03073	0.00	3.07	3.07
D0258	SINKING BRIDGE DRAIN	CH4	14-09-352-011	0.08187	0.00	8.19	8.19

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-09-352-013	0.14364	0.00	14.36	14.36
D0258	SINKING BRIDGE DRAIN	CH4	14-09-352-014	0.13478	0.00	13.48	13.48
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-001	0.00802	0.00	0.80	0.80
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-002	0.00791	0.00	0.79	0.79
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-003	0.00732	0.00	0.73	0.73
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-004	0.00794	0.00	0.79	0.79
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-005	0.01193	0.00	1.19	1.19
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-006	0.00766	0.00	0.77	0.77
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-007	0.00951	0.00	0.95	0.95
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-008	0.00707	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-009	0.00893	0.00	0.89	0.89
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-010	0.00855	0.00	0.86	0.86
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-011	0.00891	0.00	0.89	0.89
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-012	0.00838	0.00	0.84	0.84
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-013	0.00807	0.00	0.81	0.81
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-014	0.00778	0.00	0.78	0.78
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-015	0.00838	0.00	0.84	0.84
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-016	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-017	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-018	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-019	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-020	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-021	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-022	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-024	0.00714	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-09-376-025	0.04563	0.00	4.56	4.56
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-001	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-002	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-003	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-004	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-005	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-006	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-007	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-008	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-009	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-010	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-011	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-014	0.00821	0.00	0.82	0.82
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-015	0.00279	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-016	0.00565	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-017	0.00062	0.00	0.06	0.06
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-018	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-019	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-020	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-021	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-022	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-023	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-024	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-025	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-026	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-027	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-028	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-029	0.00082	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-030	0.00645	0.00	0.65	0.65
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-031	0.00919	0.00	0.92	0.92
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-032	0.01115	0.00	1.11	1.11
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-003	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-004	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-005	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-006	0.00299	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-008	0.00546	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-011	0.00568	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-012	0.00980	0.00	0.98	0.98
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-014	0.00939	0.00	0.94	0.94
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-015	0.01470	0.00	1.47	1.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-018	0.00738	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-019	0.00584	0.00	0.58	0.58
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-020	0.00605	0.00	0.60	0.60
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-021	0.00523	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-022	0.00306	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-023	0.00569	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-024	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-027	0.00792	0.00	0.79	0.79
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-028	0.00629	0.00	0.63	0.63
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-029	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-030	0.00305	0.00	0.30	0.30

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-031	0.00769	0.00	0.77	0.77
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-033	0.00528	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-034	0.02250	0.00	2.25	2.25
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-037	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-038	0.00987	0.00	0.99	0.99
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-039	0.00766	0.00	0.77	0.77
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-040	0.00202	0.00	0.20	0.20
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-041	0.00202	0.00	0.20	0.20
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-007	0.00304	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-008	0.00609	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-009	0.00548	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-010	0.00424	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-011	0.00262	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-014	0.01089	0.00	1.09	1.09
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-015	0.00888	0.00	0.89	0.89
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-016	0.00619	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-017	0.00754	0.00	0.75	0.75
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-018	0.00404	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-019	0.01537	0.00	1.54	1.54
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-022	0.00244	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-023	0.00446	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-024	0.00770	0.00	0.77	0.77
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-027	0.00436	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-028	0.01308	0.00	1.31	1.31
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-029	0.01308	0.00	1.31	1.31
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-030	0.01308	0.00	1.31	1.31
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-031	0.00398	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-032	0.00384	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-035	0.00425	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-038	0.00514	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-037	0.02498	0.00	2.50	2.50
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-038	0.00553	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-039	0.00481	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-042	0.01300	0.00	1.30	1.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-043	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-045	0.00295	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-046	0.00373	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-09-426-003	0.00997	0.00	1.00	1.00
D0258	SINKING BRIDGE DRAIN	CH4	14-09-426-006	0.01244	0.00	1.24	1.24
D0258	SINKING BRIDGE DRAIN	CH4	14-09-426-007	0.01516	0.00	1.52	1.52
D0258	SINKING BRIDGE DRAIN	CH4	14-09-426-010	0.01366	0.00	1.36	1.36
D0258	SINKING BRIDGE DRAIN	CH4	14-09-426-011	0.01301	0.00	1.30	1.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-426-012	0.00311	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-09-426-013	0.00560	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-002	0.00377	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-003	0.00494	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-004	0.00427	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-005	0.00415	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-006	0.00498	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-009	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-010	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-011	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-012	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-013	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-014	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-015	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-016	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-017	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-018	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-019	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-020	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-021	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-022	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-024	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-025	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-026	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-027	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-028	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-029	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-030	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-031	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-032	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-033	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-034	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-035	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-038	0.00465	0.00	0.47	0.47

OAKLAND COUNTY WATER RESOURCES COMMISSIONER
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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-037	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-038	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-039	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-040	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-041	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-042	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-043	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-044	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-428-045	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-001	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-002	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-003	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-004	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-005	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-006	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-007	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-008	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-009	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-010	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-011	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-012	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-013	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-014	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-015	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-016	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-017	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-018	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-019	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-020	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-021	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-022	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-023	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-024	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-025	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-026	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-027	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-429-028	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-004	0.00609	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-005	0.00609	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-008	0.00443	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-012	0.00556	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-014	0.00530	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-015	0.00898	0.00	0.90	0.90
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-016	0.02370	0.00	2.37	2.37
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-017	0.00677	0.00	0.68	0.68
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-020	0.00511	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-021	0.00555	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-022	0.01150	0.00	1.15	1.15
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-023	0.01171	0.00	1.17	1.17
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-024	0.00841	0.00	0.84	0.84
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-025	0.00985	0.00	0.98	0.98
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-026	0.02149	0.00	2.15	2.15
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-028	0.00738	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-029	0.00277	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-030	0.00606	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-031	0.00296	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-033	0.00500	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-034	0.00593	0.00	0.59	0.59
D0258	SINKING BRIDGE DRAIN	CH4	14-09-451-035	0.00735	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-004	0.01450	0.00	1.45	1.45
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-005	0.00617	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-006	0.00511	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-007	0.00574	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-010	0.01232	0.00	1.23	1.23
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-014	0.00308	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-035	0.00821	0.00	0.82	0.82
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-039	0.00728	0.00	0.73	0.73
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-041	0.04518	0.00	4.52	4.52
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-047	0.10799	0.00	10.80	10.80
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-050	0.00256	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-051	0.00439	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-054	0.01998	0.00	2.00	2.00
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-055	0.01309	0.00	1.31	1.31
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-056	0.02524	0.00	2.52	2.52
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-002	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-003	0.00465	0.00	0.47	0.47

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-004	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-005	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-006	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-007	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-008	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-009	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-010	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-011	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-012	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-013	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-014	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-015	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-016	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-017	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-018	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-019	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-020	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-021	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-022	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-023	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-024	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-025	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-026	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-027	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-028	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-029	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-030	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-031	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-032	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-033	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-034	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-035	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-036	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-037	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-476-038	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-477-013	0.00319	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-09-477-014	0.00987	0.00	0.99	0.99
D0258	SINKING BRIDGE DRAIN	CH4	14-09-477-015	0.01701	0.00	1.70	1.70
D0258	SINKING BRIDGE DRAIN	CH4	14-09-477-019	0.00908	0.00	0.91	0.91
D0258	SINKING BRIDGE DRAIN	CH4	14-09-477-024	0.00698	0.00	0.70	0.70
D0258	SINKING BRIDGE DRAIN	CH4	14-09-477-025	0.01049	0.00	1.05	1.05
D0258	SINKING BRIDGE DRAIN	CH4	14-09-477-026	0.00890	0.00	0.89	0.89
D0258	SINKING BRIDGE DRAIN	CH4	14-09-477-029	0.01809	0.00	1.81	1.81
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-004	0.01250	0.00	1.25	1.25
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-005	0.00741	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-006	0.00740	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-007	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-008	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-009	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-010	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-011	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-012	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-013	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-014	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-015	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-016	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-017	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-018	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-019	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-020	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-021	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-022	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-023	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-024	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-025	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-026	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-027	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-028	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-029	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-030	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-031	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-032	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-033	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-034	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-036	0.01088	0.00	1.09	1.09
D0258	SINKING BRIDGE DRAIN	CH4	14-09-478-037	0.01853	0.00	1.85	1.85

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-001	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-002	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-003	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-004	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-005	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-006	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-007	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-008	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-009	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-010	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-011	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-012	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-013	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-014	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-015	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-016	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-017	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-018	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-019	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-020	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-021	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-022	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-023	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-024	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-025	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-026	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-027	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-09-479-028	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-005	0.08090	0.00	8.09	8.09
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-008	0.01701	0.00	1.70	1.70
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-009	0.00650	0.00	0.65	0.65
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-010	0.01783	0.00	1.78	1.78
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-012	0.01491	0.00	1.49	1.49
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-013	0.01630	0.00	1.63	1.63
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-014	0.01118	0.00	1.12	1.12
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-017	0.00528	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-018	0.00804	0.00	0.80	0.80
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-019	0.00464	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-020	0.01021	0.00	1.02	1.02
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-021	0.01237	0.00	1.24	1.24
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-022	0.00583	0.00	0.58	0.58
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-023	0.00499	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-027	0.06286	0.00	6.29	6.29
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-028	0.04787	0.00	4.79	4.79
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-031	0.01243	0.00	1.24	1.24
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-032	0.02079	0.00	2.08	2.08
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-038	0.04504	0.00	4.50	4.50
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-039	0.00218	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-040	0.00580	0.00	0.58	0.58
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-041	0.00218	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-042	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-043	0.00662	0.00	0.66	0.66
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-044	0.00489	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-045	0.00509	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-046	0.00624	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-047	0.00529	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-048	0.02832	0.00	2.83	2.83
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-050	0.01228	0.00	1.23	1.23
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-051	0.00565	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-10-301-052	0.00681	0.00	0.68	0.68
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-002	0.02222	0.00	2.22	2.22
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-005	0.01616	0.00	1.62	1.62
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-006	0.01215	0.00	1.22	1.22
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-008	0.01191	0.00	1.19	1.19
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-009	0.00511	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-013	0.01530	0.00	1.53	1.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-014	0.01625	0.00	1.62	1.62
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-015	0.01467	0.00	1.47	1.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-016	0.01756	0.00	1.76	1.76
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-017	0.01681	0.00	1.68	1.68
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-018	0.01767	0.00	1.77	1.77
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-019	0.00286	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-020	0.00714	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-021	0.00283	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-022	0.00725	0.00	0.72	0.72
D0258	SINKING BRIDGE DRAIN	CH4	14-10-326-023	0.02598	0.00	2.60	2.60

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-004	0.03089	0.00	3.07	3.07
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-005	0.02825	0.00	2.63	2.63
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-008	0.02946	0.00	2.95	2.95
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-009	0.04420	0.00	4.42	4.42
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-013	0.00743	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-014	0.00550	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-015	0.00712	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-016	0.00650	0.00	0.65	0.65
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-017	0.00450	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-019	0.03372	0.00	3.37	3.37
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-022	0.01112	0.00	1.11	1.11
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-023	0.00775	0.00	0.78	0.78
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-024	0.01137	0.00	1.14	1.14
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-025	0.03110	0.00	3.11	3.11
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-026	0.01212	0.00	1.21	1.21
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-027	0.01000	0.00	1.00	1.00
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-028	0.00911	0.00	0.91	0.91
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-029	0.01555	0.00	1.55	1.55
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-030	0.01228	0.00	1.23	1.23
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-031	0.02955	0.00	2.96	2.96
D0258	SINKING BRIDGE DRAIN	CH4	14-10-327-032	0.01647	0.00	1.65	1.65
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-002	0.00808	0.00	0.81	0.81
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-003	0.00626	0.00	0.63	0.63
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-004	0.00626	0.00	0.63	0.63
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-005	0.00380	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-006	0.00444	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-007	0.00632	0.00	0.63	0.63
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-008	0.00583	0.00	0.58	0.58
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-011	0.00758	0.00	0.76	0.76
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-014	0.00466	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-015	0.00536	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-016	0.01420	0.00	1.42	1.42
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-017	0.00408	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-020	0.00933	0.00	0.93	0.93
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-021	0.01353	0.00	1.36	1.36
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-022	0.00806	0.00	0.81	0.81
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-023	0.00525	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-351-024	0.00303	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-001	0.01809	0.00	1.81	1.81
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-002	0.01649	0.00	1.65	1.65
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-007	0.00712	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-008	0.00650	0.00	0.65	0.65
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-009	0.00619	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-012	0.01262	0.00	1.26	1.26
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-013	0.01645	0.00	1.65	1.65
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-016	0.01003	0.00	1.06	1.06
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-018	0.01017	0.00	1.02	1.02
D0258	SINKING BRIDGE DRAIN	CH4	14-10-376-019	0.02169	0.00	2.17	2.17
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-001	0.00029	0.00	0.03	0.03
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-002	0.00516	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-003	0.00700	0.00	0.70	0.70
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-004	0.00707	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-006	0.00485	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-007	0.00384	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-008	0.00303	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-009	0.00525	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-010	0.00525	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-011	0.00485	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-012	0.00313	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-014	0.00891	0.00	0.99	0.99
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-015	0.00583	0.00	0.58	0.58
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-016	0.00291	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-017	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-018	0.00466	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-019	0.00291	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-020	0.00475	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-021	0.00048	0.00	0.05	0.05
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-022	0.00713	0.00	0.71	0.71
D0258	SINKING BRIDGE DRAIN	CH4	14-10-377-023	0.01432	0.00	1.43	1.43
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-002	0.00822	0.00	0.82	0.82
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-003	0.00622	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-005	0.00528	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-007	0.00509	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-008	0.00667	0.00	0.67	0.67
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-009	0.00801	0.00	0.80	0.80
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-010	0.00490	0.00	0.49	0.49

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-011	0.00435	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-012	0.00544	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-013	0.00526	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-014	0.00402	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-015	0.00417	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-016	0.00474	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-017	0.00606	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-018	0.00303	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-019	0.00838	0.00	0.84	0.84
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-020	0.00867	0.00	0.87	0.87
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-021	0.00494	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-10-378-022	0.00147	0.00	0.15	0.15
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-001	0.04501	0.00	4.50	4.50
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-002	0.02382	0.00	2.38	2.38
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-005	0.02382	0.00	2.38	2.38
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-006	0.03970	0.00	3.97	3.97
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-007	0.02998	0.00	3.00	3.00
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-015	0.01015	0.00	1.01	1.01
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-017	0.43174	0.00	43.17	43.17
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-018	0.48263	0.00	48.26	48.26
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-019	0.00697	0.00	0.70	0.70
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-021	0.00586	0.00	0.59	0.59
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-022	0.03848	0.00	3.85	3.85
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-024	0.16203	0.00	16.20	16.20
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-001	0.00493	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-002	0.00432	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-003	0.00476	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-004	0.00539	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-005	0.00463	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-006	0.00471	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-007	0.00454	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-008	0.00454	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-009	0.00521	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-010	0.00482	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-011	0.00472	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-012	0.00449	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-013	0.00502	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-014	0.00483	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-015	0.00618	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-017	0.00505	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-018	0.00558	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-019	0.00085	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-020	0.00085	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-021	0.00538	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-022	0.00486	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-023	0.00661	0.00	0.66	0.66
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-025	0.00550	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-026	0.00482	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-027	0.00566	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-028	0.00550	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-029	0.00527	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-030	0.00562	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-031	0.00567	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-032	0.00625	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-033	0.00629	0.00	0.63	0.63
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-035	0.00692	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-036	0.00620	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-037	0.00583	0.00	0.58	0.58
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-038	0.00543	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-039	0.00559	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-040	0.00542	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-041	0.00487	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-042	0.00545	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-043	0.00691	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-045	0.00545	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-046	0.00525	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-047	0.00500	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-048	0.00567	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-049	0.00601	0.00	0.60	0.60
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-050	0.00241	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-051	0.00569	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-052	0.00250	0.00	0.25	0.25
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-053	0.00501	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-054	0.00508	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-055	0.00504	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-056	0.00482	0.00	0.48	0.48

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-057	0.00461	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-059	0.00213	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-060	0.00197	0.00	0.20	0.20
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-061	0.00452	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-062	0.00487	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-063	0.00473	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-065	0.00465	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-082	0.00212	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-087	0.00561	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-091	0.00587	0.00	0.59	0.59
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-100	0.00294	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-101	0.00544	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-118	0.00541	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-117	0.00558	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-10-428-229	0.00313	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-15-102-001	0.25499	0.00	25.50	25.50
D0258	SINKING BRIDGE DRAIN	CH4	14-15-103-001	0.00041	0.00	0.04	0.04
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-004	0.01689	0.00	1.69	1.69
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-005	0.01042	0.00	1.04	1.04
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-006	0.01301	0.00	1.30	1.30
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-007	0.01301	0.00	1.30	1.30
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-008	0.02080	0.00	2.08	2.08
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-009	0.01429	0.00	1.43	1.43
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-010	0.01493	0.00	1.49	1.49
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-021	0.07747	0.00	7.75	7.75
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-022	0.01578	0.00	1.58	1.58
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-023	0.01068	0.00	1.07	1.07
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-025	0.02227	0.00	2.23	2.23
D0258	SINKING BRIDGE DRAIN	CH4	14-15-126-027	0.01760	0.00	1.76	1.76
D0258	SINKING BRIDGE DRAIN	CH4	14-15-176-007	0.03760	0.00	3.76	3.76
D0258	SINKING BRIDGE DRAIN	CH4	14-15-176-010	0.01442	0.00	1.44	1.44
D0258	SINKING BRIDGE DRAIN	CH4	14-15-176-012	0.01052	0.00	1.06	1.06
D0258	SINKING BRIDGE DRAIN	CH4	14-15-176-013	0.01344	0.00	1.34	1.34
D0258	SINKING BRIDGE DRAIN	CH4	14-15-176-015	0.02082	0.00	2.08	2.08
D0258	SINKING BRIDGE DRAIN	CH4	14-15-176-016	0.05416	0.00	5.42	5.42
D0258	SINKING BRIDGE DRAIN	CH4	14-15-201-003	0.40186	0.00	40.19	40.19
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-003	0.24943	0.00	24.94	24.94
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-004	0.02801	0.00	2.80	2.80
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-006	0.15702	0.00	15.70	15.70
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-007	0.15225	0.00	15.23	15.23
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-008	0.28715	0.00	28.71	28.71
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-009	0.08903	0.00	0.80	0.80
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-056	0.10420	0.00	10.42	10.42
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-058	0.08895	0.00	8.89	8.89
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-018	0.09742	0.00	9.74	9.74
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-023	0.17364	0.00	17.36	17.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-025	0.18007	0.00	18.01	18.01
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-027	0.03185	0.00	3.18	3.18
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-002	0.00646	0.00	0.65	0.65
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-003	0.00792	0.00	0.79	0.79
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-004	0.00772	0.00	0.77	0.77
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-005	0.00824	0.00	0.82	0.82
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-006	0.01188	0.00	1.19	1.19
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-007	0.02954	0.00	2.96	2.96
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-008	0.16548	0.00	16.85	16.85
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-014	0.04904	0.00	4.90	4.90
D0258	SINKING BRIDGE DRAIN	CH4	14-16-226-015	0.30069	0.00	30.07	30.07
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-009	0.00459	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-010	0.00158	0.00	0.17	0.17
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-013	0.00538	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-014	0.00532	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-015	0.00341	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-016	0.00717	0.00	0.72	0.72
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-019	0.00335	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-020	0.00482	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-021	0.00336	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-022	0.00426	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-026	0.00370	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-027	0.00458	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-028	0.00516	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-029	0.00403	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-030	0.60870	0.00	60.87	60.87
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-031	0.00806	0.00	0.81	0.81
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-033	0.00380	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-034	0.01030	0.00	1.03	1.03
D0258	SINKING BRIDGE DRAIN	CH4	14-16-251-035	0.00751	0.00	0.75	0.75

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-005	0.00717	0.00	0.72	0.72
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-006	0.00470	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-007	0.00504	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-008	0.00414	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-009	0.00560	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-010	0.00504	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-011	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-012	0.00414	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-013	0.00470	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-014	0.00384	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-015	0.00444	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-010	0.00694	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-017	0.00565	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-025	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-026	0.00459	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-027	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-028	0.00458	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-029	0.00346	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-030	0.00288	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-031	0.00374	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-032	0.00432	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-033	0.00413	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-034	0.00432	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-035	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-036	0.00694	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-037	0.00717	0.00	0.72	0.72
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-038	0.00450	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-039	0.00528	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-040	0.00829	0.00	0.83	0.83
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-041	0.00694	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-042	0.00415	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-043	0.00392	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-045	0.00314	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-046	0.00302	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-048	0.00425	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-049	0.00358	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-005	0.00390	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-006	0.00380	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-007	0.00460	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-008	0.00500	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-009	0.00320	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-010	0.00290	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-011	0.00540	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-012	0.00450	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-015	0.00531	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-016	0.00383	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-017	0.00328	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-018	0.00410	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-019	0.00380	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-020	0.00400	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-021	0.00296	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-022	0.00488	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-024	0.00363	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-025	0.00294	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-026	0.00280	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-027	0.00282	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-030	0.00380	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-031	0.00471	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-16-276-001	0.28932	0.00	28.93	28.93
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-002	0.00060	0.00	0.06	0.06
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-003	0.00190	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-004	0.00157	0.00	0.16	0.16
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-005	0.00198	0.00	0.20	0.20
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-006	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-007	0.00437	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-008	0.00006	0.00	0.01	0.01
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-009	0.00336	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-010	0.00336	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-011	0.00672	0.00	0.67	0.67
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-012	0.00370	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-013	0.00459	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-016	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-017	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-018	0.00297	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-019	0.01570	0.00	1.57	1.57
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-020	0.00259	0.00	0.26	0.26

OAKLAND COUNTY WATER RESOURCES COMMISSIONER
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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-021	0.00441	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-022	0.00249	0.00	0.25	0.25
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-023	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-024	0.00249	0.00	0.25	0.25
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-025	0.00297	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-277-026	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-278-001	0.00309	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-278-002	0.00335	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-16-278-006	0.00117	0.00	0.12	0.12
D0258	SINKING BRIDGE DRAIN	CH4	14-16-278-007	0.00359	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-278-008	0.00269	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-278-009	0.00229	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-16-278-013	0.00320	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-278-014	0.00410	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-279-002	0.00447	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-16-279-003	0.00277	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-279-004	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-279-005	0.00274	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-279-006	0.00288	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-16-279-008	0.00459	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-279-009	0.00381	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-279-010	0.00269	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-010	0.00177	0.00	0.18	0.18
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-011	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-012	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-013	0.00357	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-014	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-015	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-025	0.00084	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-026	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-027	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-028	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-030	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-031	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-010	0.00066	0.00	0.07	0.07
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-011	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-012	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-013	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-014	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-015	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-016	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-026	0.00100	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-027	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-028	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-029	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-030	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-031	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-406-032	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-010	0.00187	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-011	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-012	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-013	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-014	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-015	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-016	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-027	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-028	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-029	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-030	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-031	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-407-032	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-010	0.00196	0.00	0.20	0.20
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-011	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-012	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-013	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-014	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-015	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-016	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-025	0.00046	0.00	0.05	0.05
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-026	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-027	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-028	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-029	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-030	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-408-031	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-428-001	0.00343	0.00	0.34	0.34

**OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT GVT PONTIAC**

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OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-16-428-020	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-428-021	0.00343	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-428-022	0.00386	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-16-428-023	0.00386	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-16-428-024	0.00386	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-16-428-025	0.00386	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-001	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-002	0.00505	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-003	0.00490	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-004	0.00541	0.00	0.54	0.54
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-005	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-006	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-007	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-008	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-009	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-010	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-011	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-012	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-013	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-014	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-015	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-016	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-017	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-018	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-019	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-020	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-021	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-022	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-023	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-024	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-025	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-026	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-027	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-028	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-029	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-030	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-031	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-032	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-429-033	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-017	0.00417	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-018	0.00312	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-033	0.00331	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-034	0.00400	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-035	0.00312	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-036	0.00312	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-037	0.00312	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-038	0.00739	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-043	0.00330	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-044	0.00312	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-013	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-014	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-015	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-018	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-019	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-020	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-031	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-032	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-033	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-037	0.00375	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-038	0.00463	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-456-041	0.00485	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-012	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-013	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-014	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-015	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-016	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-017	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-032	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-033	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-034	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-035	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-036	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-037	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-038	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-039	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-457-041	0.00375	0.00	0.37	0.37

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-013	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-014	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-015	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-016	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-017	0.00338	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-018	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-019	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-032	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-033	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-034	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-035	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-036	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-037	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-038	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-458-039	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-003	0.00244	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-004	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-005	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-006	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-007	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-008	0.00099	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-012	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-013	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-014	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-018	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-019	0.00311	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-020	0.00295	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-021	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-022	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-023	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-024	0.00347	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-025	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-026	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-027	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-028	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-029	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-030	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-031	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-032	0.00358	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-033	0.00399	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-034	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-035	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-036	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-037	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-038	0.00441	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-041	0.00551	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-043	0.00358	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-045	0.00050	0.00	0.05	0.05
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-046	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-047	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-048	0.00486	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-050	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-476-051	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-001	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-002	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-003	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-004	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-005	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-006	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-007	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-008	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-009	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-010	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-011	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-012	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-013	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-014	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-015	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-016	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-017	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-018	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-019	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-020	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-021	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-022	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-477-023	0.00310	0.00	0.31	0.31

**OAKLAND COUNTY WATER RESOURCES COMMISSIONER
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DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC**

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OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-019	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-020	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-021	0.00507	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-022	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-023	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-024	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-027	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-028	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-029	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-030	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-031	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-032	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-033	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-034	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-035	0.00298	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-036	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-037	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-038	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-039	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-040	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-041	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-042	0.00420	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-16-479-043	0.00389	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-17-201-031	0.18160	0.00	18.16	18.16
D0258	SINKING BRIDGE DRAIN	CH4	14-17-202-008	0.01676	0.00	1.68	1.68
D0258	SINKING BRIDGE DRAIN	CH4	14-17-202-009	0.01989	0.00	1.99	1.99
D0258	SINKING BRIDGE DRAIN	CH4	14-17-202-010	0.00159	0.00	0.16	0.16
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-001	0.00448	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-004	0.00341	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-009	0.00240	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-010	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-012	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-013	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-014	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-015	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-020	0.00080	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-021	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-022	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-023	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-024	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-027	0.00487	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-028	0.01958	0.00	1.96	1.96
D0258	SINKING BRIDGE DRAIN	CH4	14-17-204-019	0.02573	0.00	2.57	2.57
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-001	0.00308	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-002	0.01933	0.00	1.93	1.93
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-003	0.00258	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-004	0.00075	0.00	0.07	0.07
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-010	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-012	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-013	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-014	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-015	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-016	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-017	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-021	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-022	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-025	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-026	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-027	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-028	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-029	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-030	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-031	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-032	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-033	0.00408	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-034	0.00308	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-035	0.00261	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-036	0.00306	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-037	0.00467	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-038	0.00263	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-039	0.00313	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-001	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-002	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-003	0.00271	0.00	0.27	0.27

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-004	0.00358	0.00	0.36	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-005	0.00149	0.00	0.15	0.15
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-006	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-007	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-008	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-009	0.00075	0.00	0.07	0.07
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-010	0.00075	0.00	0.07	0.07
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-012	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-013	0.00149	0.00	0.15	0.15
D0258	SINKING BRIDGE DRAIN	CH4	14-17-206-014	0.00518	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-001	0.01393	0.00	1.39	1.39
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-008	0.00348	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-007	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-008	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-009	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-010	0.00080	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-012	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-013	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-014	0.00080	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-016	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-017	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-018	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-019	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-035	0.00080	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-036	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-037	0.00323	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-001	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-002	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-003	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-004	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-005	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-006	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-007	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-008	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-009	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-010	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-228-001	0.05218	0.00	5.22	5.22
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-016	0.02028	0.00	2.03	2.03
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-017	0.00296	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-018	0.00298	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-021	0.06339	0.00	6.34	6.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-227-001	0.02229	0.00	2.23	2.23
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-030	0.00382	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-240	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-239	0.00118	0.00	0.12	0.12
D0258	SINKING BRIDGE DRAIN	CH4	14-08-385-031	0.00503	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-16-455-045	0.00429	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-017	0.00453	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-08-460-015	0.00851	0.00	0.85	0.85
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-026	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-039	0.00311	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-10-328-010	0.02856	0.00	2.86	2.86
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-036	0.01217	0.00	1.22	1.22
D0258	SINKING BRIDGE DRAIN	CH4	14-15-151-001	0.09554	0.00	9.55	9.55
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-032	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-001	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-030	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-021	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-16-192-002	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-028	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-024	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-018	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-002	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-015	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-006	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-005	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-382-030	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-021	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-023	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-023	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-020	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-019	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-021	0.00242	0.00	0.24	0.24

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-030	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-244	0.00203	0.00	0.20	0.20
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-019	0.00692	0.00	0.69	0.69
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-018	0.00487	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-08-455-037	0.01298	0.00	1.30	1.30
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-241	0.00123	0.00	0.12	0.12
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-035	0.00576	0.00	0.58	0.58
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-034	0.00489	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-243	0.00185	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-037	0.00266	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-041	0.00829	0.00	0.83	0.83
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-025	0.00508	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-007	0.00398	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-16-126-006	0.02992	0.00	2.99	2.99
D0258	SINKING BRIDGE DRAIN	CH4	14-16-105-013	0.00191	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-004	0.00398	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-020	0.00308	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-033	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-007	0.00349	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-012	0.00179	0.00	0.18	0.18
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-028	0.00329	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-024	0.00424	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-003	0.00199	0.00	0.20	0.20
D0258	SINKING BRIDGE DRAIN	CH4	14-17-258-002	0.00503	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-012	0.00099	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-105-011	0.00308	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-027	0.00438	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-027	0.00099	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-006	0.00282	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-007	0.00276	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-101-020	0.05428	0.00	5.43	5.43
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-013	0.00239	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-16-101-002	0.02286	0.00	2.29	2.29
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-002	0.00209	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-022	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-042	0.00435	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-014	0.00212	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-036	0.00342	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-018	0.00080	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-018	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-035	0.00342	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-022	0.00670	0.00	0.67	0.67
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-008	0.00705	0.00	0.70	0.70
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-008	0.00385	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-009	0.00245	0.00	0.25	0.25
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-010	0.00382	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-001	0.00360	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-025	0.00411	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-023	0.00259	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-16-101-017	0.01464	0.00	1.46	1.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-047	0.00551	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-026	0.00642	0.00	0.64	0.64
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-040	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-002	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-203-019	0.00520	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-009	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-011	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-008	0.00550	0.00	0.55	0.55
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-007	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-006	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-010	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-002	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-013	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-012	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-005	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-014	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-004	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-08-451-003	0.00289	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-023	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-018	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-017	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-024	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-022	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-021	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-019	0.00316	0.00	0.32	0.32

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-020	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-021	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-019	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-027	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-021	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-005	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-023	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-020	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-031	0.00568	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-020	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-029	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-019	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-018	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-008	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-001	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-007	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-003	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-002	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-017	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-032	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-039	0.00303	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-015	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-033	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-035	0.00135	0.00	0.13	0.13
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-034	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-038	0.00337	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-010	0.00283	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-009	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-040	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-011	0.00337	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-037	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-002	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-040	0.00568	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-022	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-018	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-022	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-017	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-016	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-026	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-005	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-004	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-015	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-007	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-006	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-005	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-006	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-307-005	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-017	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-016	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-011	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-020	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-032	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-003	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-021	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-019	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-002	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-014	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-022	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-033	0.00184	0.00	0.18	0.18
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-008	0.00310	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-012	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-001	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-010	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-038	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-038	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-034	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-017	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-032	0.00444	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-021	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-017	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-020	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-018	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-031	0.00833	0.00	0.63	0.63
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-020	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-016	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-033	0.00362	0.00	0.36	0.36

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-030	0.00588	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-009	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-003	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-019	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-019	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-011	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-001	0.00588	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-007	0.00081	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-002	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-032	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-014	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-008	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-004	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-016	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-010	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-028	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-022	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-013	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-012	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-008	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-033	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-041	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-036	0.00588	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-006	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-004	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-011	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-014	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-013	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-015	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-016	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-007	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-008	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-004	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-018	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-007	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-006	0.00103	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-009	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-308-032	0.00362	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-003	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-005	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-010	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-024	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-028	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-030	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-020	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-022	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-023	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-302-034	0.00566	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-026	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-025	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-027	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-019	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-021	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-021	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-023	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-026	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-029	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-024	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-022	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-028	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-025	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-027	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-017	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-020	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-029	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-303-031	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-305-041	0.00568	0.00	0.57	0.57
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-018	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-304-019	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-042	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-044	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-301-043	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-014	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-029	0.00358	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-18-278-005	0.00820	0.00	0.62	0.62
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-008	0.00281	0.00	0.28	0.28

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-025	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-023	0.00285	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-018	0.00212	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-005	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-017	0.00278	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-105-004	0.00403	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-020	0.00477	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-001	0.00233	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-032	0.00265	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-16-107-003	0.00223	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-006	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-003	0.00315	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-030	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-003	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-004	0.00254	0.00	0.25	0.25
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-021	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-018	0.00338	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-028	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-031	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-031	0.00371	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-006	0.00498	0.00	0.50	0.50
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-005	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-012	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-021	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-008	0.00324	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-007	0.00287	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-016	0.00187	0.00	0.17	0.17
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-009	0.00297	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-019	0.00232	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-013	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-034	0.00467	0.00	0.47	0.47
D0258	SINKING BRIDGE DRAIN	CH4	14-16-107-007	0.00228	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-030	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-004	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-011	0.00084	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-013	0.00212	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-028	0.00334	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-043	0.00358	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-042	0.00334	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-021	0.00381	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-015	0.00259	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-014	0.00217	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-007	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-107-001	0.00269	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-010	0.00089	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-502-008	0.01815	0.00	1.81	1.81
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-031	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-107-006	0.00217	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-020	0.00342	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-023	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-016	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-019	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-008	0.00509	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-016	0.00206	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-17-258-013	0.00771	0.00	0.77	0.77
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-050	0.00351	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-105-012	0.00223	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-029	0.00272	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-018	0.00361	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-004	0.00525	0.00	0.52	0.52
D0258	SINKING BRIDGE DRAIN	CH4	14-16-107-010	0.00608	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-16-107-004	0.00244	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-16-107-009	0.00233	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-034	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-015	0.00232	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-005	0.00212	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-005	0.00430	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-019	0.00310	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-010	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-019	0.00408	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-106-012	0.00223	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-028	0.00265	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-022	0.00358	0.00	0.36	0.36
D0250	SINKING BRIDGE DRAIN	CH4	14-16-107-005	0.00239	0.00	0.24	0.24

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-18-107-002	0.00223	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-019	0.00069	0.00	0.07	0.07
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-021	0.03271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-502-005	0.02939	0.00	2.94	2.94
D0258	SINKING BRIDGE DRAIN	CH4	14-17-238-016	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-027	0.00101	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-007	0.00456	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-026	0.00358	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-024	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-18-252-001	0.00943	0.00	0.84	0.84
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-041	0.00435	0.00	0.43	0.43
D0258	SINKING BRIDGE DRAIN	CH4	14-18-102-022	0.00146	0.00	0.15	0.15
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-024	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-18-102-004	0.00561	0.00	0.56	0.56
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-034	0.00406	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-013	0.00330	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-012	0.01670	0.00	1.67	1.67
D0258	SINKING BRIDGE DRAIN	CH4	14-17-502-027	0.01513	0.00	1.51	1.51
D0258	SINKING BRIDGE DRAIN	CH4	14-18-105-017	0.00533	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-18-105-009	0.00342	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-18-105-014	0.00207	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-18-102-003	0.00105	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-032	0.00357	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-018	0.00339	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-007	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-034	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-004	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-022	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-024	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-18-252-004	0.00526	0.00	0.53	0.53
D0258	SINKING BRIDGE DRAIN	CH4	14-17-267-005	0.00277	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-17-205-040	0.00378	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-18-103-014	0.00118	0.00	0.12	0.12
D0258	SINKING BRIDGE DRAIN	CH4	14-18-502-007	0.02295	0.00	2.30	2.30
D0258	SINKING BRIDGE DRAIN	CH4	14-18-108-011	0.00313	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-18-107-008	0.00207	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-18-126-003	0.02250	0.00	2.25	2.25
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-004	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-18-252-022	0.00392	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-012	0.00257	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-008	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-18-105-003	0.00249	0.00	0.25	0.25
D0258	SINKING BRIDGE DRAIN	CH4	14-18-102-026	0.00272	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-028	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-044	0.00368	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-037	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-18-105-002	0.00223	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-18-102-014	0.00491	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-18-102-021	0.00245	0.00	0.25	0.25
D0258	SINKING BRIDGE DRAIN	CH4	14-18-102-016	0.00345	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-013	0.00283	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-18-104-008	0.00491	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-027	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-025	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-011	0.00265	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-009	0.00223	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-18-252-003	0.00443	0.00	0.44	0.44
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-012	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-037	0.00606	0.00	0.60	0.60
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-013	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-010	0.00281	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-032	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-266-009	0.00084	0.00	0.08	0.08
D0258	SINKING BRIDGE DRAIN	CH4	14-18-106-015	0.00207	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-18-103-018	0.00265	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-18-103-033	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-008	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-18-104-016	0.00232	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-18-104-009	0.00245	0.00	0.25	0.25
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-033	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-008	0.00148	0.00	0.15	0.15
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-008	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-002	0.00127	0.00	0.13	0.13
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-029	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-032	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-18-105-018	0.00350	0.00	0.35	0.35

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-017	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-009	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-007	0.00491	0.00	0.49	0.49
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-026	0.00358	0.00	0.36	0.36
D0258	SINKING BRIDGE DRAIN	CH4	14-16-101-014	0.01234	0.00	1.23	1.23
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-007	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-017	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-012	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-022	0.00090	0.00	0.09	0.09
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-014	0.00423	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-011	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-025	0.00382	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-17-252-007	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-030	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-022	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-023	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-228-023	0.03413	0.00	3.41	3.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-020	0.00459	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-017	0.00305	0.00	0.30	0.30
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-014	0.00225	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-011	0.00099	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-013	0.00403	0.00	0.40	0.40
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-025	0.00414	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-030	0.00514	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-16-104-004	0.00368	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-010	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-009	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-023	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-008	0.00451	0.00	0.45	0.45
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-010	0.01329	0.00	1.33	1.33
D0258	SINKING BRIDGE DRAIN	CH4	14-17-208-022	0.00382	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-021	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-029	0.00597	0.00	0.60	0.60
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-031	0.00509	0.00	0.51	0.51
D0258	SINKING BRIDGE DRAIN	CH4	14-17-276-004	0.14776	0.00	14.78	14.78
D0258	SINKING BRIDGE DRAIN	CH4	14-16-101-022	0.01281	0.00	1.28	1.28
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-030	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-004	0.00744	0.00	0.74	0.74
D0258	SINKING BRIDGE DRAIN	CH4	14-17-257-004	0.00423	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-001	0.02514	0.00	2.51	2.51
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-001	0.00608	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-002	0.00337	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-023	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-002	0.00462	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-003	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-040	0.00223	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-003	0.00330	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-002	0.00345	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-005	0.00288	0.00	0.29	0.29
D0258	SINKING BRIDGE DRAIN	CH4	14-17-257-009	0.02985	0.00	2.99	2.99
D0258	SINKING BRIDGE DRAIN	CH4	14-17-207-003	0.00153	0.00	0.15	0.15
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-008	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-007	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-031	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-027	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-028	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-006	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-003	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-014	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-020	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-002	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-033	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-006	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-018	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-004	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-007	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-042	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-16-105-015	0.00334	0.00	0.33	0.33
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-001	0.00168	0.00	0.17	0.17
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-012	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-010	0.00285	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-16-105-001	0.00339	0.00	0.34	0.34
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-002	0.00608	0.00	0.61	0.61
D0258	SINKING BRIDGE DRAIN	CH4	14-18-251-006	0.02176	0.00	2.18	2.18
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-008	0.00383	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-005	0.00184	0.00	0.18	0.18

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-014	0.00104	0.00	0.10	0.10
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-016	0.00276	0.00	0.28	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-007	0.00285	0.00	0.29	0.28
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-015	0.00075	0.00	0.07	0.07
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-013	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-258-003	0.01029	0.00	1.03	1.03
D0258	SINKING BRIDGE DRAIN	CH4	14-16-101-021	0.00605	0.00	0.60	0.60
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-006	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-105-016	0.00109	0.00	0.11	0.11
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-028	0.02652	0.00	2.65	2.65
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-024	0.01945	0.00	1.94	1.94
D0258	SINKING BRIDGE DRAIN	CH4	14-16-105-010	0.00263	0.00	0.26	0.26
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-011	0.00312	0.00	0.31	0.31
D0258	SINKING BRIDGE DRAIN	CH4	14-16-103-024	0.00371	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-017	0.00322	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-005	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-035	0.00408	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-026	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-252-051	0.00418	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-001	0.00224	0.00	0.22	0.22
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-020	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-006	0.00265	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-019	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-038	0.00382	0.00	0.38	0.38
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-015	0.00207	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-17-255-041	0.00371	0.00	0.37	0.37
D0258	SINKING BRIDGE DRAIN	CH4	14-17-256-032	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-258-001	0.00355	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-043	0.00353	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-015	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-015	0.00422	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-005	0.00463	0.00	0.46	0.46
D0258	SINKING BRIDGE DRAIN	CH4	14-16-201-011	0.06117	0.00	6.12	6.12
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-002	0.00155	0.00	0.15	0.15
D0258	SINKING BRIDGE DRAIN	CH4	14-17-251-021	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-254-004	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-17-253-029	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-024	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-002	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-017	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-043	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-004	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-037	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-036	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-024	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-028	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-020	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-033	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-025	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-029	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-021	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-035	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-027	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-035	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-025	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-020	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-004	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-17-226-024	0.54024	0.00	54.02	54.02
D0258	SINKING BRIDGE DRAIN	CH4	14-16-176-005	2.45143	0.00	245.14	245.14
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-248	0.00149	0.00	0.15	0.15
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-058	0.00422	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-09-452-057	0.00318	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-046	0.00641	0.00	0.64	0.64
D0258	SINKING BRIDGE DRAIN	CH4	14-09-402-047	0.01222	0.00	1.22	1.22
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-242	0.00119	0.00	0.12	0.12
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-238	0.00119	0.00	0.12	0.12
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-042	0.00935	0.00	0.93	0.93
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-237	0.00136	0.00	0.14	0.14
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-236	0.00129	0.00	0.13	0.13
D0258	SINKING BRIDGE DRAIN	CH4	14-09-401-043	0.01133	0.00	1.13	1.13
D0258	SINKING BRIDGE DRAIN	CH4	14-09-426-016	0.01077	0.00	1.08	1.08
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-247	0.00193	0.00	0.19	0.19
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-246	0.00207	0.00	0.21	0.21
D0258	SINKING BRIDGE DRAIN	CH4	14-10-426-245	0.00133	0.00	0.13	0.13
D0258	SINKING BRIDGE DRAIN	CH4	14-16-126-012	0.22648	0.00	22.65	22.65
D0258	SINKING BRIDGE DRAIN	CH4	14-16-126-011	0.02093	0.00	2.09	2.09

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0258	SINKING BRIDGE DRAIN	CH4	14-08-458-018	0.00388	0.00	0.39	0.39
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-012	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-007	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-023	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-009	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-023	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-306-018	0.00316	0.00	0.32	0.32
D0258	SINKING BRIDGE DRAIN	CH4	14-16-405-029	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-09-377-033	0.00058	0.00	0.06	0.06
D0258	SINKING BRIDGE DRAIN	CH4	14-10-400-013	0.00232	0.00	0.23	0.23
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-034	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-022	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-022	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-034	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-019	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-008	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-038	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-040	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-17-476-002	0.00479	0.00	0.48	0.48
D0258	SINKING BRIDGE DRAIN	CH4	14-16-102-030	0.00419	0.00	0.42	0.42
D0258	SINKING BRIDGE DRAIN	CH4	14-15-502-001	0.07507	0.00	7.51	7.51
D0258	SINKING BRIDGE DRAIN	CH4	14-15-502-002	0.04038	0.00	4.04	4.04
D0258	SINKING BRIDGE DRAIN	CH4	14-15-276-003	0.09563	0.00	9.56	9.56
D0258	SINKING BRIDGE DRAIN	CH4	14-15-276-002	0.02292	0.00	2.29	2.29
D0258	SINKING BRIDGE DRAIN	CH4	14-09-151-005	0.10078	0.00	10.08	10.08
D0258	SINKING BRIDGE DRAIN	CH4	14-09-151-002	0.17075	0.00	17.08	17.08
D0258	SINKING BRIDGE DRAIN	CH4	14-09-151-004	0.06077	0.00	6.08	6.08
D0258	SINKING BRIDGE DRAIN	CH4	14-09-151-006	0.08388	0.00	8.39	8.39
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-002	0.00898	0.00	0.90	0.90
D0258	SINKING BRIDGE DRAIN	CH4	14-16-253-001	0.01273	0.00	1.27	1.27
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-060	0.02686	0.00	2.69	2.69
D0258	SINKING BRIDGE DRAIN	CH4	14-15-226-059	0.05271	0.00	5.27	5.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-003	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-004	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-022	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-029	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-036	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-039	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-005	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-001	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-005	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-006	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-003	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-001	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-005	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-003	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-016	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-019	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-378-016	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-006	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-002	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-026	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-010	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-009	0.00412	0.00	0.41	0.41
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-008	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-005	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-017	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-007	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-379-041	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-039	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-007	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-377-001	0.00242	0.00	0.24	0.24
D0258	SINKING BRIDGE DRAIN	CH4	14-08-380-004	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-003	0.00271	0.00	0.27	0.27
D0258	SINKING BRIDGE DRAIN	CH4	14-08-352-001	0.00350	0.00	0.35	0.35
D0258	SINKING BRIDGE DRAIN	CH4	CVT	5.33000	533.00	0.00	533.00
D1045	SKAE DRAIN	CH4	14-31-351-006	4.98094	0.00	32.38	32.38
D1045	SKAE DRAIN	CH4	14-31-353-007	2.48072	0.00	16.12	16.12
D1045	SKAE DRAIN	CH4	14-31-353-006	0.22211	0.00	1.44	1.44
D1045	SKAE DRAIN	CH4	14-31-353-008	0.36789	0.00	2.39	2.39
D1045	SKAE DRAIN	CH4	14-31-351-005	0.46795	0.00	3.04	3.04
D1045	SKAE DRAIN	CH4	CVT	15.00000	97.50	0.00	97.50
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-006	0.00792	0.00	13.31	13.31

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-028	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-030	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-027	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-021	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-029	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-031	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-032	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-037	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-032	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-023	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-038	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-034	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-024	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-033	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-258-005	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-258-007	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-042	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-021	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-030	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-035	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-022	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-258-006	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-031	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-027	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-024	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-258-019	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-023	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-020	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-029	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-015	0.00792	0.00	13.31	13.31

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-028	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-025	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-028	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-023	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-021	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-023	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-022	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-047	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-027	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-032	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-024	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-032	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-048	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-022	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-021	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-024	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-039	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-040	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-043	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-023	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-202-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-005	0.00792	0.00	13.31	13.31

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-027	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-021	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-027	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-008	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-030	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-021	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-041	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-028	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-012	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-013	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-021	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-011	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-025	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-003	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-035	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-004	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-025	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-030	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-030	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-036	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-029	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-033	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-029	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-029	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-031	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-023	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-038	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-039	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-033	0.00792	0.00	13.31	13.31

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-033	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-024	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-025	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-049	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-016	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-023	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-021	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-023	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-024	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-046	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-017	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-044	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-021	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-024	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-014	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-045	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-022	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-022	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-025	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-032	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-022	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-027	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-028	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-012	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-022	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-208-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-008	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-025	0.00792	0.00	13.31	13.31

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-017	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-009	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-254-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-283-010	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-018	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-006	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-007	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-027	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-015	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-281-024	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-018	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-002	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-256-001	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-001	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-034	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-029	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-013	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-028	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-019	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-015	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-016	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-022	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-031	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-279-014	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-278-028	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-277-027	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-026	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-030	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-251-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-282-025	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-280-022	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-011	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-002	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-252-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-253-005	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-003	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-276-004	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	14-31-303-010	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	14-31-303-011	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	14-31-303-009	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	14-31-303-004	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	14-31-303-005	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	14-31-303-006	0.07922	0.00	133.08	133.08
L0283	SYLVAN-OTTER LAKE LEVEL	LK	13-36-207-020	0.00792	0.00	13.31	13.31
L0283	SYLVAN-OTTER LAKE LEVEL	LK	CVT	40.00000	67,200.00	0.00	67,200.00
D0350	TILDEN DRAIN	CH4	13-36-253-041	0.13853	0.00	27.70	27.70
D0350	TILDEN DRAIN	CH4	13-36-279-030	0.33588	0.00	87.17	87.17
D0350	TILDEN DRAIN	CH4	13-36-279-029	0.20120	0.00	40.24	40.24
D0350	TILDEN DRAIN	CH4	13-36-252-002	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-003	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-004	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-027	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-028	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-029	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-032	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-033	0.11313	0.00	22.62	22.62

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0350	TILDEN DRAIN	CH4	13-36-252-034	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-035	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-036	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-037	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-038	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-039	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-040	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-041	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-042	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-043	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-252-044	0.15700	0.00	31.40	31.40
D0350	TILDEN DRAIN	CH4	13-36-252-045	0.12908	0.00	25.81	25.81
D0350	TILDEN DRAIN	CH4	13-36-252-046	0.14052	0.00	28.10	28.10
D0350	TILDEN DRAIN	CH4	13-36-252-047	0.14314	0.00	28.63	28.63
D0350	TILDEN DRAIN	CH4	13-36-252-049	0.18538	0.00	37.07	37.07
D0350	TILDEN DRAIN	CH4	13-36-253-001	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-002	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-003	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-004	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-005	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-006	0.13429	0.00	26.86	26.86
D0350	TILDEN DRAIN	CH4	13-36-253-007	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-008	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-009	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-010	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-011	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-014	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-015	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-016	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-017	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-021	0.13497	0.00	26.99	26.99
D0350	TILDEN DRAIN	CH4	13-36-253-022	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-023	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-024	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-025	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-026	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-027	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-028	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-029	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-030	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-031	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-032	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-033	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-034	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-035	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-038	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-253-039	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-001	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-004	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-005	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-006	0.10390	0.00	20.78	20.78
D0350	TILDEN DRAIN	CH4	13-36-254-007	0.20145	0.00	40.29	40.29
D0350	TILDEN DRAIN	CH4	13-36-254-008	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-009	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-010	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-011	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-012	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-013	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-014	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-015	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-016	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-254-017	0.12665	0.00	25.33	25.33
D0350	TILDEN DRAIN	CH4	13-36-254-018	0.17547	0.00	35.09	35.09
D0350	TILDEN DRAIN	CH4	13-36-256-021	0.09128	0.00	18.25	18.25
D0350	TILDEN DRAIN	CH4	13-36-256-022	0.07227	0.00	14.45	14.45
D0350	TILDEN DRAIN	CH4	13-36-256-023	0.07482	0.00	14.92	14.92
D0350	TILDEN DRAIN	CH4	13-36-256-024	0.10109	0.00	20.22	20.22
D0350	TILDEN DRAIN	CH4	13-36-256-025	0.09741	0.00	19.48	19.48
D0350	TILDEN DRAIN	CH4	13-36-256-029	0.02152	0.00	4.30	4.30
D0350	TILDEN DRAIN	CH4	13-36-276-001	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-002	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-003	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-004	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-005	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-006	0.10888	0.00	21.77	21.77
D0350	TILDEN DRAIN	CH4	13-36-276-007	0.11313	0.00	22.62	22.62

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0350	TILDEN DRAIN	CH4	13-36-276-008	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-009	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-010	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-011	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-012	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-013	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-014	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-015	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-016	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-017	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-018	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-019	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-020	0.11056	0.00	22.11	22.11
D0350	TILDEN DRAIN	CH4	13-36-276-021	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-022	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-023	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-276-024	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-025	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-026	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-027	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-028	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-029	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-030	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-031	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-032	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-276-033	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-001	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-002	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-003	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-004	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-005	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-006	0.01911	0.00	3.82	3.82
D0350	TILDEN DRAIN	CH4	13-36-277-007	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-008	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-009	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-010	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-011	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-012	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-013	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-014	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-015	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-016	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-017	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-018	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-019	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-020	0.14188	0.00	28.38	28.38
D0350	TILDEN DRAIN	CH4	13-36-277-021	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-022	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-023	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-024	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-025	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-026	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-027	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-028	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-029	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-030	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-277-031	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-277-032	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-001	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-002	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-003	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-004	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-005	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-006	0.06223	0.00	12.44	12.44
D0350	TILDEN DRAIN	CH4	13-36-278-007	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-008	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-009	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-010	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-011	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-012	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-013	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-014	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-015	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-016	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-017	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-018	0.11313	0.00	22.62	22.62

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0350	TILDEN DRAIN	CH4	13-36-278-019	0.11584	0.00	23.17	23.17
D0350	TILDEN DRAIN	CH4	13-36-278-020	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-025	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-026	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-027	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-028	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-029	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-278-030	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-031	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-032	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-278-033	0.13391	0.00	26.78	26.78
D0350	TILDEN DRAIN	CH4	13-36-279-004	0.38775	0.00	77.55	77.55
D0350	TILDEN DRAIN	CH4	13-36-279-008	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-009	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-010	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-011	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-012	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-013	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-014	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-015	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-016	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-017	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-279-018	0.31839	0.00	63.68	63.68
D0350	TILDEN DRAIN	CH4	13-36-279-019	0.17489	0.00	34.98	34.98
D0350	TILDEN DRAIN	CH4	13-36-279-020	0.10497	0.00	20.99	20.99
D0350	TILDEN DRAIN	CH4	13-36-279-023	0.31755	0.00	63.51	63.51
D0350	TILDEN DRAIN	CH4	13-36-279-024	0.31797	0.00	63.59	63.59
D0350	TILDEN DRAIN	CH4	13-36-279-025	0.18334	0.00	36.67	36.67
D0350	TILDEN DRAIN	CH4	13-36-279-026	0.14967	0.00	29.93	29.93
D0350	TILDEN DRAIN	CH4	13-36-279-027	0.14662	0.00	29.32	29.32
D0350	TILDEN DRAIN	CH4	13-36-279-028	0.12002	0.00	24.00	24.00
D0350	TILDEN DRAIN	CH4	13-36-280-001	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-002	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-280-003	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-004	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-005	0.03463	0.00	6.93	6.93
D0350	TILDEN DRAIN	CH4	13-36-280-006	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-280-007	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-008	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-009	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-010	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-280-011	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-280-012	0.14182	0.00	28.36	28.36
D0350	TILDEN DRAIN	CH4	13-36-280-013	0.11313	0.00	22.62	22.62
D0350	TILDEN DRAIN	CH4	13-36-280-014	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-015	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-016	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-017	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-018	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-019	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-020	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-021	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-022	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-023	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-024	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-025	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-280-026	0.11460	0.00	22.92	22.92
D0350	TILDEN DRAIN	CH4	13-36-281-001	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-002	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-003	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-004	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-005	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-006	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-007	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-008	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-009	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-010	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-011	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-012	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-013	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-014	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-015	0.03339	0.00	6.68	6.68
D0350	TILDEN DRAIN	CH4	13-36-281-016	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-017	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-018	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-019	0.11313	0.00	22.63	22.63

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0350	TILDEN DRAIN	CH4	13-36-281-020	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-021	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-022	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-023	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-024	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-025	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-026	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-027	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-028	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-029	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-281-030	0.03306	0.00	6.61	6.61
D0350	TILDEN DRAIN	CH4	13-36-282-001	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-002	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-003	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-004	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-005	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-006	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-007	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-008	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-009	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-010	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-011	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-012	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-013	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-014	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-015	0.03026	0.00	6.05	6.05
D0350	TILDEN DRAIN	CH4	13-36-282-016	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-017	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-018	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-019	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-020	0.13853	0.00	27.70	27.70
D0350	TILDEN DRAIN	CH4	13-36-282-021	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-022	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-023	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-024	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-025	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-026	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-027	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-282-030	0.14788	0.00	29.54	29.54
D0350	TILDEN DRAIN	CH4	13-36-283-001	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-002	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-003	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-004	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-005	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-006	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-007	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-008	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-009	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-010	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-011	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-012	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-013	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-014	0.11313	0.00	22.63	22.63
D0350	TILDEN DRAIN	CH4	13-36-283-015	0.11313	0.00	22.63	22.63
D0360	TILDEN DRAIN	CH4	13-36-283-016	0.14534	0.00	29.07	29.07
D0350	TILDEN DRAIN	CH4	13-36-283-017	0.58061	0.00	112.12	112.12
D0350	TILDEN DRAIN	CH4	13-36-283-020	0.57982	0.00	115.92	115.92
D0350	TILDEN DRAIN	CH4	13-36-283-021	1.10358	0.00	220.72	220.72
D0350	TILDEN DRAIN	CH4	13-36-253-040	0.10820	0.00	21.24	21.24
D0350	TILDEN DRAIN	CH4	CVT	23.85920	4,773.84	0.00	4,773.84
D0328	TUTTLE DRAIN	CH4	13-36-207-001	0.04458	0.00	1.11	1.11
D0326	TUTTLE DRAIN	CH4	13-36-207-002	0.05658	0.00	1.41	1.41
D0326	TUTTLE DRAIN	CH4	13-36-207-003	0.05771	0.00	1.44	1.44
D0326	TUTTLE DRAIN	CH4	13-36-207-004	0.05775	0.00	1.44	1.44
D0326	TUTTLE DRAIN	CH4	13-36-207-019	0.07293	0.00	1.82	1.82
D1053	WARD ORCHARD DRAIN	CH4	14-31-382-005	0.36557	0.00	9.14	9.14
D1053	WARD ORCHARD DRAIN	CH4	14-31-382-003	0.33538	0.00	8.38	8.38
D1053	WARD ORCHARD DRAIN	CH4	14-31-382-008	2.18794	0.00	54.70	54.70
D1053	WARD ORCHARD DRAIN	CH4	14-31-382-004	0.20468	0.00	5.12	5.12
D1053	WARD ORCHARD DRAIN	CH4	14-31-459-004	0.05235	0.00	1.31	1.31
D1053	WARD ORCHARD DRAIN	CH4	14-31-459-003	0.15007	0.00	3.75	3.75
D1053	WARD ORCHARD DRAIN	CH4	14-31-459-010	1.81127	0.00	40.28	40.28
D1053	WARD ORCHARD DRAIN	CH4	14-31-381-027	2.77703	0.00	69.43	69.43
D1053	WARD ORCHARD DRAIN	CH4	14-31-381-029	1.05706	0.00	26.45	26.45
D1053	WARD ORCHARD DRAIN	CH4	CVT	2.00000	50.00	0.00	50.00
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-352-008	0.05885	0.00	74.74	74.74

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-352-010	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-352-012	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-352-014	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-352-016	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-352-019	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-376-013	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-376-015	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-376-018	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-376-017	0.05885	0.00	74.74	74.74
L0458	WATERFORD - MULTI LAKE LEVEL	LK	14-07-376-018	0.05885	0.00	74.74	74.74
D0313	WEST END DRAIN	CH4	14-31-206-023	0.01416	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-31-177-022	0.01200	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-31-254-020	0.02345	0.00	2.93	2.93
D0313	WEST END DRAIN	CH4	14-31-254-008	0.01720	0.00	2.15	2.15
D0313	WEST END DRAIN	CH4	14-31-253-009	0.01643	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-31-233-020	0.01913	0.00	2.39	2.39
D0313	WEST END DRAIN	CH4	14-31-151-040	0.02181	0.00	2.74	2.74
D0313	WEST END DRAIN	CH4	14-31-151-039	0.02274	0.00	2.84	2.84
D0313	WEST END DRAIN	CH4	14-31-206-025	0.01659	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-31-126-022	0.01228	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-31-203-004	0.01989	0.00	2.45	2.45
D0313	WEST END DRAIN	CH4	14-31-204-001	0.02079	0.00	2.60	2.60
D0313	WEST END DRAIN	CH4	14-31-204-010	0.01619	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-203-002	0.01735	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-31-208-006	0.01843	0.00	2.30	2.30
D0313	WEST END DRAIN	CH4	14-31-207-007	0.01971	0.00	2.34	2.34
D0313	WEST END DRAIN	CH4	14-31-126-023	0.01603	0.00	2.00	2.00
D0313	WEST END DRAIN	CH4	14-31-203-005	0.01959	0.00	2.45	2.45
D0313	WEST END DRAIN	CH4	14-31-206-024	0.01101	0.00	1.49	1.49
D0313	WEST END DRAIN	CH4	14-31-126-021	0.01212	0.00	1.52	1.52
D0313	WEST END DRAIN	CH4	14-31-202-012	0.01732	0.00	2.16	2.16
D0313	WEST END DRAIN	CH4	14-31-202-011	0.01863	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-31-203-014	0.02448	0.00	3.06	3.06
D0313	WEST END DRAIN	CH4	14-31-203-001	0.02199	0.00	2.75	2.75
D0313	WEST END DRAIN	CH4	14-30-458-008	0.01667	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-30-458-007	0.01229	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-31-327-002	0.01268	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-31-327-001	0.01378	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-31-203-018	0.02448	0.00	3.06	3.06
D0313	WEST END DRAIN	CH4	14-31-103-045	0.03549	0.00	4.44	4.44
D0313	WEST END DRAIN	CH4	14-31-151-031	0.01701	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-31-252-018	0.01761	0.00	2.20	2.20
D0313	WEST END DRAIN	CH4	14-31-152-009	0.03175	0.00	3.97	3.97
D0313	WEST END DRAIN	CH4	14-31-152-042	0.08453	0.00	8.07	8.07
D0313	WEST END DRAIN	CH4	14-31-233-017	0.02286	0.00	2.86	2.86
D0313	WEST END DRAIN	CH4	14-31-179-014	0.01402	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-31-179-010	0.01465	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-31-254-011	0.01824	0.00	2.28	2.28
D0313	WEST END DRAIN	CH4	14-31-179-017	0.03057	0.00	3.83	3.83
D0313	WEST END DRAIN	CH4	14-31-153-022	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-153-017	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-180-001	0.03026	0.00	3.78	3.78
D0313	WEST END DRAIN	CH4	14-31-180-010	0.01529	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-31-403-001	0.01275	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-31-403-003	0.00910	0.00	1.15	1.15
D0313	WEST END DRAIN	CH4	14-30-461-010	0.02971	0.00	3.71	3.71
D0313	WEST END DRAIN	CH4	14-30-459-015	0.01610	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-30-459-004	0.03360	0.00	4.20	4.20
D0313	WEST END DRAIN	CH4	14-30-459-014	0.01460	0.00	1.82	1.82
D0313	WEST END DRAIN	CH4	14-31-253-005	0.01795	0.00	2.24	2.24
D0313	WEST END DRAIN	CH4	14-31-252-005	0.01415	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-31-253-005	0.01472	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-31-151-038	0.03000	0.00	3.75	3.75
D0313	WEST END DRAIN	CH4	14-31-254-006	0.01879	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-252-019	0.01444	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-31-254-017	0.02986	0.00	3.73	3.73
D0313	WEST END DRAIN	CH4	14-31-204-009	0.01977	0.00	2.47	2.47
D0313	WEST END DRAIN	CH4	14-31-203-013	0.01603	0.00	2.00	2.00
D0313	WEST END DRAIN	CH4	14-31-207-030	0.01615	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-204-004	0.02303	0.00	2.98	2.98
D0313	WEST END DRAIN	CH4	14-31-206-017	0.01552	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-31-151-017	0.01965	0.00	2.46	2.46
D0313	WEST END DRAIN	CH4	14-31-202-013	0.01595	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-31-126-024	0.01442	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-31-204-003	0.01892	0.00	2.36	2.36
D0313	WEST END DRAIN	CH4	14-30-458-020	0.02208	0.00	2.76	2.76

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-31-152-022	0.00607	0.00	0.76	0.78
D0313	WEST END DRAIN	CH4	14-31-253-020	0.02719	0.00	3.40	3.40
D0313	WEST END DRAIN	CH4	14-31-254-007	0.01796	0.00	2.24	2.24
D0313	WEST END DRAIN	CH4	14-31-152-021	0.02263	0.00	2.83	2.83
D0313	WEST END DRAIN	CH4	14-31-253-008	0.01695	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-31-152-040	0.01656	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-31-254-018	0.01920	0.00	2.40	2.40
D0313	WEST END DRAIN	CH4	14-31-152-027	0.01507	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-31-177-014	0.01427	0.00	1.78	1.78
D0313	WEST END DRAIN	CH4	14-31-152-012	0.01980	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-252-020	0.01829	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-31-152-026	0.01507	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-31-252-021	0.02345	0.00	2.93	2.93
D0313	WEST END DRAIN	CH4	14-31-152-003	0.00888	0.00	1.11	1.11
D0313	WEST END DRAIN	CH4	14-31-152-004	0.00516	0.00	0.64	0.64
D0313	WEST END DRAIN	CH4	14-31-252-003	0.01639	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-31-252-004	0.01418	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-31-152-007	0.02052	0.00	2.56	2.56
D0313	WEST END DRAIN	CH4	14-31-151-032	0.02630	0.00	3.29	3.29
D0313	WEST END DRAIN	CH4	14-31-152-010	0.02449	0.00	3.06	3.06
D0313	WEST END DRAIN	CH4	14-31-152-023	0.00522	0.00	0.65	0.65
D0313	WEST END DRAIN	CH4	14-31-253-004	0.01842	0.00	2.30	2.30
D0313	WEST END DRAIN	CH4	14-31-253-019	0.01364	0.00	1.71	1.71
D0313	WEST END DRAIN	CH4	14-31-151-034	0.02331	0.00	2.91	2.91
D0313	WEST END DRAIN	CH4	14-31-152-011	0.01828	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-31-233-018	0.02899	0.00	3.62	3.62
D0313	WEST END DRAIN	CH4	14-31-253-021	0.01810	0.00	2.26	2.26
D0313	WEST END DRAIN	CH4	14-31-254-019	0.02088	0.00	2.61	2.61
D0313	WEST END DRAIN	CH4	14-31-152-017	0.01856	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-31-402-011	0.01068	0.00	1.33	1.33
D0313	WEST END DRAIN	CH4	14-31-153-010	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-402-006	0.01851	0.00	2.31	2.31
D0313	WEST END DRAIN	CH4	14-31-328-006	0.00782	0.00	0.98	0.98
D0313	WEST END DRAIN	CH4	14-31-328-004	0.01700	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-31-403-002	0.01173	0.00	1.47	1.47
D0313	WEST END DRAIN	CH4	14-31-402-006	0.01654	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-31-403-004	0.01352	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-31-403-005	0.00708	0.00	0.88	0.88
D0313	WEST END DRAIN	CH4	14-30-354-051	0.03908	0.00	4.89	4.89
D0313	WEST END DRAIN	CH4	14-30-459-019	0.02891	0.00	3.38	3.38
D0313	WEST END DRAIN	CH4	14-30-459-008	0.01138	0.00	1.42	1.42
D0313	WEST END DRAIN	CH4	14-30-459-003	0.02419	0.00	3.02	3.02
D0313	WEST END DRAIN	CH4	14-31-177-015	0.01279	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-177-018	0.01820	0.00	2.28	2.28
D0313	WEST END DRAIN	CH4	14-31-152-033	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-200-001	0.02514	0.00	3.14	3.14
D0313	WEST END DRAIN	CH4	14-31-152-041	0.01364	0.00	1.70	1.70
D0313	WEST END DRAIN	CH4	14-31-252-008	0.01502	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-31-152-030	0.01545	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-252-009	0.01221	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-31-177-017	0.00689	0.00	0.74	0.74
D0313	WEST END DRAIN	CH4	14-31-253-028	0.02084	0.00	2.60	2.60
D0313	WEST END DRAIN	CH4	14-31-177-016	0.01312	0.00	1.64	1.64
D0313	WEST END DRAIN	CH4	14-31-181-009	0.01897	0.00	2.37	2.37
D0313	WEST END DRAIN	CH4	14-31-401-009	0.01547	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-401-002	0.00900	0.00	1.11	1.11
D0313	WEST END DRAIN	CH4	14-30-303-013	0.01989	0.00	2.49	2.49
D0313	WEST END DRAIN	CH4	14-31-402-017	0.02390	0.00	2.99	2.99
D0313	WEST END DRAIN	CH4	14-31-179-021	0.02192	0.00	2.74	2.74
D0313	WEST END DRAIN	CH4	14-30-402-080	0.02332	0.00	2.91	2.91
D0313	WEST END DRAIN	CH4	14-30-402-059	0.01522	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-101-007	0.11207	0.00	14.01	14.01
D0313	WEST END DRAIN	CH4	14-31-151-042	0.00688	0.00	0.84	0.84
D0313	WEST END DRAIN	CH4	14-31-151-041	0.00554	0.00	0.82	0.82
D0313	WEST END DRAIN	CH4	14-31-127-004	0.86212	0.00	82.75	82.75
D0313	WEST END DRAIN	CH4	14-31-127-003	0.20713	0.00	25.89	25.89
D0313	WEST END DRAIN	CH4	14-31-126-033	0.00483	0.00	0.60	0.60
D0313	WEST END DRAIN	CH4	14-30-352-038	0.02212	0.00	2.76	2.76
D0313	WEST END DRAIN	CH4	14-30-301-042	0.01376	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-31-328-006	0.00793	0.00	0.98	0.98
D0313	WEST END DRAIN	CH4	14-31-181-016	0.01251	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-31-128-034	0.05190	0.00	6.49	6.49
D0313	WEST END DRAIN	CH4	14-31-403-038	0.04160	0.00	5.20	5.20
D0313	WEST END DRAIN	CH4	14-30-252-210	0.00185	0.00	0.23	0.23
D0313	WEST END DRAIN	CH4	14-30-252-212	0.00177	0.00	0.22	0.22
D0313	WEST END DRAIN	CH4	14-30-252-214	0.00188	0.00	0.21	0.21

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D0313	WEST END DRAIN	CH4	14-30-252-178	0.00241	0.00	0.30	0.30
D0313	WEST END DRAIN	CH4	14-30-252-183	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-252-213	0.00173	0.00	0.22	0.22
D0313	WEST END DRAIN	CH4	14-30-252-193	0.00076	0.00	0.09	0.09
D0313	WEST END DRAIN	CH4	14-30-252-211	0.00181	0.00	0.23	0.23
D0313	WEST END DRAIN	CH4	14-30-252-217	0.00416	0.00	0.52	0.52
D0313	WEST END DRAIN	CH4	14-30-252-184	0.00086	0.00	0.11	0.11
D0313	WEST END DRAIN	CH4	14-30-252-216	0.00160	0.00	0.20	0.20
D0313	WEST END DRAIN	CH4	14-30-252-215	0.00164	0.00	0.21	0.21
D0313	WEST END DRAIN	CH4	14-30-252-218	0.00169	0.00	0.21	0.21
D0313	WEST END DRAIN	CH4	14-30-252-194	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-252-179	0.01299	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-31-233-016	0.02846	0.00	3.56	3.56
D0313	WEST END DRAIN	CH4	14-31-152-008	0.01274	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-31-253-015	0.01786	0.00	2.23	2.23
D0313	WEST END DRAIN	CH4	14-31-252-016	0.01948	0.00	2.43	2.43
D0313	WEST END DRAIN	CH4	14-31-151-028	0.01546	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-152-008	0.01372	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-31-154-008	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-151-021	0.01077	0.00	1.35	1.35
D0313	WEST END DRAIN	CH4	14-31-254-003	0.02194	0.00	2.74	2.74
D0313	WEST END DRAIN	CH4	14-31-154-011	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-181-008	0.02416	0.00	3.02	3.02
D0313	WEST END DRAIN	CH4	14-31-154-013	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-30-459-007	0.01341	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-30-459-006	0.00531	0.00	0.66	0.66
D0313	WEST END DRAIN	CH4	14-30-459-016	0.01827	0.00	2.28	2.28
D0313	WEST END DRAIN	CH4	14-31-181-010	0.01719	0.00	2.15	2.15
D0313	WEST END DRAIN	CH4	14-30-459-017	0.01962	0.00	2.45	2.45
D0313	WEST END DRAIN	CH4	14-31-181-007	0.02765	0.00	3.46	3.46
D0313	WEST END DRAIN	CH4	14-31-154-009	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-154-010	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-401-008	0.00425	0.00	0.53	0.53
D0313	WEST END DRAIN	CH4	14-30-458-006	0.01338	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-30-252-198	0.00080	0.00	0.10	0.10
D0313	WEST END DRAIN	CH4	14-30-252-197	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-252-206	0.00071	0.00	0.09	0.09
D0313	WEST END DRAIN	CH4	14-30-252-209	0.00211	0.00	0.26	0.26
D0313	WEST END DRAIN	CH4	14-30-252-207	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-31-177-027	0.01887	0.00	2.36	2.36
D0313	WEST END DRAIN	CH4	14-31-252-007	0.01711	0.00	2.14	2.14
D0313	WEST END DRAIN	CH4	14-31-152-014	0.01897	0.00	2.37	2.37
D0313	WEST END DRAIN	CH4	14-31-152-015	0.01581	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-31-401-003	0.01304	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-31-402-003	0.01441	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-31-202-014	0.01627	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-31-203-015	0.01908	0.00	2.38	2.38
D0313	WEST END DRAIN	CH4	14-31-204-011	0.02462	0.00	3.08	3.08
D0313	WEST END DRAIN	CH4	14-31-204-005	0.02351	0.00	2.94	2.94
D0313	WEST END DRAIN	CH4	14-31-202-015	0.01460	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-31-204-012	0.01954	0.00	2.44	2.44
D0313	WEST END DRAIN	CH4	14-31-208-008	0.02285	0.00	2.86	2.86
D0313	WEST END DRAIN	CH4	14-31-206-009	0.01402	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-31-208-010	0.01889	0.00	2.36	2.36
D0313	WEST END DRAIN	CH4	14-31-206-029	0.01537	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-31-206-030	0.01704	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-31-208-020	0.02826	0.00	3.53	3.53
D0313	WEST END DRAIN	CH4	14-31-207-014	0.01241	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-207-027	0.01828	0.00	2.28	2.28
D0313	WEST END DRAIN	CH4	14-31-208-011	0.02052	0.00	2.56	2.56
D0313	WEST END DRAIN	CH4	14-31-207-028	0.01600	0.00	2.00	2.00
D0313	WEST END DRAIN	CH4	14-31-208-009	0.01881	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-207-011	0.01611	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-31-206-013	0.01541	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-208-012	0.01859	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-31-402-010	0.01503	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-31-402-015	0.05489	0.00	6.86	6.86
D0313	WEST END DRAIN	CH4	14-31-207-019	0.01559	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-206-003	0.01541	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-207-004	0.01741	0.00	2.18	2.18
D0313	WEST END DRAIN	CH4	14-31-402-004	0.01428	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-31-402-001	0.01036	0.00	1.30	1.30
D0313	WEST END DRAIN	CH4	14-31-402-007	0.00998	0.00	1.25	1.25
D0313	WEST END DRAIN	CH4	14-31-207-008	0.01776	0.00	2.22	2.22
D0313	WEST END DRAIN	CH4	14-31-153-029	0.01836	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-31-154-006	0.01237	0.00	1.55	1.55

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D0313	WEST END DRAIN	CH4	14-31-180-023	0.01541	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-252-015	0.02296	0.00	2.87	2.87
D0313	WEST END DRAIN	CH4	14-31-253-017	0.01877	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-254-004	0.02402	0.00	3.00	3.00
D0313	WEST END DRAIN	CH4	14-31-152-039	0.00541	0.00	0.68	0.68
D0313	WEST END DRAIN	CH4	14-31-253-018	0.01645	0.00	2.06	2.06
D0313	WEST END DRAIN	CH4	14-31-152-038	0.00566	0.00	0.71	0.71
D0313	WEST END DRAIN	CH4	14-31-151-029	0.01597	0.00	2.00	2.00
D0313	WEST END DRAIN	CH4	14-31-254-005	0.02210	0.00	2.76	2.76
D0313	WEST END DRAIN	CH4	14-31-253-007	0.01637	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-31-152-013	0.01808	0.00	2.26	2.26
D0313	WEST END DRAIN	CH4	14-30-452-023	0.07212	0.00	9.02	9.02
D0313	WEST END DRAIN	CH4	14-30-459-005	0.03585	0.00	4.48	4.48
D0313	WEST END DRAIN	CH4	14-30-459-018	0.02672	0.00	3.34	3.34
D0313	WEST END DRAIN	CH4	14-31-233-019	0.01780	0.00	2.22	2.22
D0313	WEST END DRAIN	CH4	14-31-152-016	0.02044	0.00	2.56	2.56
D0313	WEST END DRAIN	CH4	14-31-252-022	0.01005	0.00	1.26	1.26
D0313	WEST END DRAIN	CH4	14-31-253-010	0.01693	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-31-253-027	0.01922	0.00	2.40	2.40
D0313	WEST END DRAIN	CH4	14-31-153-001	0.00865	0.00	1.08	1.08
D0313	WEST END DRAIN	CH4	14-31-254-009	0.02578	0.00	3.22	3.22
D0313	WEST END DRAIN	CH4	14-31-177-026	0.01434	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-31-152-034	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-153-008	0.02396	0.00	3.00	3.00
D0313	WEST END DRAIN	CH4	14-31-152-031	0.02319	0.00	2.90	2.90
D0313	WEST END DRAIN	CH4	14-31-233-038	0.01577	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-31-179-011	0.01768	0.00	2.21	2.21
D0313	WEST END DRAIN	CH4	14-31-179-003	0.01184	0.00	1.49	1.49
D0313	WEST END DRAIN	CH4	14-31-253-012	0.01470	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-31-153-002	0.01343	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-31-152-036	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-152-037	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-179-005	0.01422	0.00	1.78	1.78
D0313	WEST END DRAIN	CH4	14-31-252-024	0.01468	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-31-179-006	0.01400	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-31-208-022	0.00545	0.00	0.68	0.68
D0313	WEST END DRAIN	CH4	14-31-207-009	0.01282	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-208-007	0.01768	0.00	2.25	2.25
D0313	WEST END DRAIN	CH4	14-31-203-016	0.02313	0.00	2.89	2.89
D0313	WEST END DRAIN	CH4	14-31-203-006	0.02089	0.00	2.61	2.61
D0313	WEST END DRAIN	CH4	14-31-179-013	0.01094	0.00	1.36	1.36
D0313	WEST END DRAIN	CH4	14-31-153-012	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-179-007	0.01621	0.00	2.28	2.28
D0313	WEST END DRAIN	CH4	14-31-153-011	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-252-023	0.03107	0.00	3.88	3.88
D0313	WEST END DRAIN	CH4	14-31-152-035	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-254-021	0.02259	0.00	2.82	2.82
D0313	WEST END DRAIN	CH4	14-31-177-025	0.01317	0.00	1.65	1.65
D0313	WEST END DRAIN	CH4	14-31-252-010	0.01746	0.00	2.18	2.18
D0313	WEST END DRAIN	CH4	14-31-177-024	0.02050	0.00	2.58	2.58
D0313	WEST END DRAIN	CH4	14-31-177-021	0.01581	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-152-032	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-153-030	0.11319	0.00	14.15	14.15
D0313	WEST END DRAIN	CH4	14-31-253-024	0.02219	0.00	2.77	2.77
D0313	WEST END DRAIN	CH4	14-31-252-012	0.01281	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-177-028	0.02181	0.00	2.73	2.73
D0313	WEST END DRAIN	CH4	14-31-153-009	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-151-023	0.01503	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-31-327-003	0.01918	0.00	2.40	2.40
D0313	WEST END DRAIN	CH4	14-31-328-001	0.00434	0.00	0.54	0.54
D0313	WEST END DRAIN	CH4	14-31-179-019	0.01891	0.00	2.36	2.36
D0313	WEST END DRAIN	CH4	14-31-179-020	0.00354	0.00	0.44	0.44
D0313	WEST END DRAIN	CH4	14-31-153-013	0.01623	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-31-179-012	0.01072	0.00	1.34	1.34
D0313	WEST END DRAIN	CH4	14-31-254-010	0.03011	0.00	3.76	3.76
D0313	WEST END DRAIN	CH4	14-31-402-002	0.01109	0.00	1.39	1.39
D0313	WEST END DRAIN	CH4	14-31-252-011	0.01878	0.00	2.10	2.10
D0313	WEST END DRAIN	CH4	14-31-253-011	0.01708	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-31-153-007	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-177-023	0.02070	0.00	2.59	2.59
D0313	WEST END DRAIN	CH4	14-31-152-018	0.02928	0.00	3.66	3.66
D0313	WEST END DRAIN	CH4	14-31-152-029	0.01825	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-31-177-013	0.01734	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-31-152-028	0.01739	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-30-252-181	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-252-180	0.01484	0.00	1.86	1.86

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D0313	WEST END DRAIN	CH4	14-30-252-198	0.01484	0.00	1.86	1.88
D0313	WEST END DRAIN	CH4	14-30-252-208	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-101-001	4.54791	0.00	568.49	568.49
D0313	WEST END DRAIN	CH4	14-30-252-182	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-101-002	1.23708	0.00	154.64	154.64
D0313	WEST END DRAIN	CH4	14-30-255-061	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-252-195	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-255-060	0.00332	0.00	0.42	0.42
D0313	WEST END DRAIN	CH4	14-30-253-001	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-002	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-003	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-004	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-005	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-006	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-007	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-008	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-009	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-010	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-011	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-012	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-013	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-014	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-015	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-016	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-017	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-018	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-019	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-020	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-021	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-022	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-023	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-024	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-025	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-026	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-027	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-028	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-029	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-030	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-031	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-032	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-033	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-034	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-31-181-011	0.01558	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-181-012	0.01134	0.00	1.42	1.42
D0313	WEST END DRAIN	CH4	14-30-459-009	0.01687	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-31-203-012	0.02237	0.00	2.80	2.80
D0313	WEST END DRAIN	CH4	14-31-204-002	0.01863	0.00	2.33	2.33
D0313	WEST END DRAIN	CH4	14-31-203-003	0.02022	0.00	2.53	2.53
D0313	WEST END DRAIN	CH4	14-31-206-007	0.01558	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-207-024	0.01568	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-31-207-026	0.01833	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-31-233-007	0.01869	0.00	2.34	2.34
D0313	WEST END DRAIN	CH4	14-31-233-008	0.02095	0.00	2.62	2.62
D0313	WEST END DRAIN	CH4	14-31-207-013	0.01657	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-31-206-026	0.01328	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-31-206-006	0.01606	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-31-207-023	0.01051	0.00	2.31	2.31
D0313	WEST END DRAIN	CH4	14-31-208-012	0.01581	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-31-206-027	0.01087	0.00	1.36	1.36
D0313	WEST END DRAIN	CH4	14-31-206-010	0.01494	0.00	1.87	1.87
D0313	WEST END DRAIN	CH4	14-31-207-022	0.01891	0.00	2.49	2.49
D0313	WEST END DRAIN	CH4	14-31-207-006	0.01678	0.00	2.10	2.10
D0313	WEST END DRAIN	CH4	14-31-207-021	0.02186	0.00	2.71	2.71
D0313	WEST END DRAIN	CH4	14-31-207-012	0.01818	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-206-011	0.01427	0.00	1.78	1.78
D0313	WEST END DRAIN	CH4	14-31-206-028	0.01735	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-31-208-025	0.03472	0.00	4.34	4.34
D0313	WEST END DRAIN	CH4	14-31-206-008	0.01761	0.00	2.20	2.20
D0313	WEST END DRAIN	CH4	14-31-208-017	0.01817	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-181-015	0.01480	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-30-401-038	0.13937	0.00	17.42	17.42
D0313	WEST END DRAIN	CH4	14-30-253-035	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-036	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-037	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-038	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-039	0.00050	0.00	0.06	0.06

**OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC**

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OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-30-253-118	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-117	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-118	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-118	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-120	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-121	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-122	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-123	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-124	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-125	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-126	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-127	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-128	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-128	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-130	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-131	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-132	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-133	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-134	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-135	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-136	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-137	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-138	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-139	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-253-140	0.00050	0.00	0.06	0.06
D0313	WEST END DRAIN	CH4	14-30-255-065	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-062	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-063	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-067	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-064	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-068	0.00332	0.00	0.42	0.42
D0313	WEST END DRAIN	CH4	14-30-255-072	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-073	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-069	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-070	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-071	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-076	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-060	0.00182	0.00	0.20	0.20
D0313	WEST END DRAIN	CH4	14-30-255-075	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-101-003	1.32684	0.00	165.83	165.83
D0313	WEST END DRAIN	CH4	14-30-255-074	0.00332	0.00	0.42	0.42
D0313	WEST END DRAIN	CH4	14-30-255-078	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-077	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-079	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-082	0.00161	0.00	0.20	0.20
D0313	WEST END DRAIN	CH4	14-30-255-083	0.00161	0.00	0.20	0.20
D0313	WEST END DRAIN	CH4	14-30-255-085	0.00161	0.00	0.20	0.20
D0313	WEST END DRAIN	CH4	14-30-255-086	0.00161	0.00	0.20	0.20
D0313	WEST END DRAIN	CH4	14-30-255-084	0.00161	0.00	0.20	0.20
D0313	WEST END DRAIN	CH4	14-30-255-088	0.00597	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-255-081	0.00162	0.00	0.20	0.20
D0313	WEST END DRAIN	CH4	14-30-401-002	0.01642	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-30-459-022	0.02096	0.00	2.62	2.62
D0313	WEST END DRAIN	CH4	14-30-461-006	0.02087	0.00	2.61	2.61
D0313	WEST END DRAIN	CH4	14-30-461-007	0.02158	0.00	2.70	2.70
D0313	WEST END DRAIN	CH4	14-30-459-021	0.02028	0.00	2.53	2.53
D0313	WEST END DRAIN	CH4	14-30-461-003	0.01920	0.00	2.40	2.40
D0313	WEST END DRAIN	CH4	14-30-459-023	0.01893	0.00	2.37	2.37
D0313	WEST END DRAIN	CH4	14-30-354-050	0.01671	0.00	2.09	2.09
D0313	WEST END DRAIN	CH4	14-30-459-024	0.01925	0.00	2.41	2.41
D0313	WEST END DRAIN	CH4	14-30-461-008	0.02038	0.00	2.55	2.55
D0313	WEST END DRAIN	CH4	14-30-354-053	0.01628	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-31-203-007	0.01863	0.00	2.33	2.33
D0313	WEST END DRAIN	CH4	14-31-204-006	0.01824	0.00	2.28	2.28
D0313	WEST END DRAIN	CH4	14-31-203-017	0.02200	0.00	2.75	2.75
D0313	WEST END DRAIN	CH4	14-31-203-019	0.02029	0.00	2.54	2.54
D0313	WEST END DRAIN	CH4	14-31-204-013	0.02200	0.00	2.75	2.75
D0313	WEST END DRAIN	CH4	14-31-203-008	0.02130	0.00	2.66	2.66
D0313	WEST END DRAIN	CH4	14-31-204-007	0.01554	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-31-202-016	0.01387	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-31-204-014	0.02327	0.00	2.91	2.91
D0313	WEST END DRAIN	CH4	14-31-202-018	0.01581	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-31-202-019	0.01102	0.00	1.38	1.38
D0313	WEST END DRAIN	CH4	14-31-203-009	0.01871	0.00	2.34	2.34
D0313	WEST END DRAIN	CH4	14-31-203-010	0.02020	0.00	2.53	2.53
D0313	WEST END DRAIN	CH4	14-31-204-015	0.02583	0.00	3.20	3.20

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DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-31-203-011	0.01509	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-31-202-017	0.01524	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-207-018	0.02288	0.00	2.88	2.88
D0313	WEST END DRAIN	CH4	14-31-253-025	0.02687	0.00	3.36	3.36
D0313	WEST END DRAIN	CH4	14-31-207-001	0.01100	0.00	1.38	1.38
D0313	WEST END DRAIN	CH4	14-31-252-013	0.01356	0.00	1.70	1.70
D0313	WEST END DRAIN	CH4	14-31-252-025	0.01399	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-31-153-015	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-254-022	0.03779	0.00	4.72	4.72
D0313	WEST END DRAIN	CH4	14-31-153-014	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-179-015	0.01352	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-31-180-002	0.01003	0.00	1.25	1.25
D0313	WEST END DRAIN	CH4	14-31-180-015	0.01598	0.00	2.00	2.00
D0313	WEST END DRAIN	CH4	14-31-181-013	0.03457	0.00	4.32	4.32
D0313	WEST END DRAIN	CH4	14-31-179-008	0.01944	0.00	2.43	2.43
D0313	WEST END DRAIN	CH4	14-31-253-013	0.02473	0.00	3.09	3.09
D0313	WEST END DRAIN	CH4	14-31-179-010	0.01199	0.00	1.42	1.42
D0313	WEST END DRAIN	CH4	14-31-180-011	0.01760	0.00	2.20	2.20
D0313	WEST END DRAIN	CH4	14-31-180-018	0.01078	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-153-019	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-153-025	0.02118	0.00	2.65	2.65
D0313	WEST END DRAIN	CH4	14-31-181-014	0.00701	0.00	0.88	0.88
D0313	WEST END DRAIN	CH4	14-31-180-017	0.01215	0.00	1.52	1.52
D0313	WEST END DRAIN	CH4	14-31-154-003	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-180-012	0.01128	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-30-481-004	0.01992	0.00	2.49	2.49
D0313	WEST END DRAIN	CH4	14-30-481-009	0.02459	0.00	3.07	3.07
D0313	WEST END DRAIN	CH4	14-31-153-015	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-30-481-005	0.01948	0.00	2.44	2.44
D0313	WEST END DRAIN	CH4	14-30-460-001	0.02564	0.00	3.21	3.21
D0313	WEST END DRAIN	CH4	14-31-328-003	0.02499	0.00	3.12	3.12
D0313	WEST END DRAIN	CH4	14-31-153-020	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-207-010	0.01885	0.00	2.36	2.36
D0313	WEST END DRAIN	CH4	14-31-402-015	0.02755	0.00	3.44	3.44
D0313	WEST END DRAIN	CH4	14-31-207-025	0.02149	0.00	2.69	2.69
D0313	WEST END DRAIN	CH4	14-31-205-031	0.01881	0.00	2.38	2.38
D0313	WEST END DRAIN	CH4	14-31-207-015	0.01493	0.00	1.87	1.87
D0313	WEST END DRAIN	CH4	14-31-208-013	0.01524	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-31-206-014	0.01551	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-31-207-029	0.01771	0.00	2.21	2.21
D0313	WEST END DRAIN	CH4	14-31-206-032	0.02170	0.00	2.71	2.71
D0313	WEST END DRAIN	CH4	14-31-207-015	0.01916	0.00	2.39	2.39
D0313	WEST END DRAIN	CH4	14-31-254-012	0.02116	0.00	2.64	2.64
D0313	WEST END DRAIN	CH4	14-31-254-001	0.01495	0.00	1.87	1.87
D0313	WEST END DRAIN	CH4	14-31-206-034	0.01518	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-206-015	0.01688	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-31-233-012	0.01844	0.00	2.31	2.31
D0313	WEST END DRAIN	CH4	14-31-254-013	0.01897	0.00	2.37	2.37
D0313	WEST END DRAIN	CH4	14-31-207-017	0.01858	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-31-208-021	0.01830	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-31-402-009	0.01283	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-402-012	0.01248	0.00	1.56	1.56
D0313	WEST END DRAIN	CH4	14-30-461-001	0.01733	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-31-204-008	0.02854	0.00	3.57	3.57
D0313	WEST END DRAIN	CH4	14-31-202-010	0.01513	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-31-328-002	0.01131	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-31-402-008	0.00466	0.00	0.58	0.58
D0313	WEST END DRAIN	CH4	14-31-208-002	0.02029	0.00	2.54	2.54
D0313	WEST END DRAIN	CH4	14-31-208-015	0.02511	0.00	3.14	3.14
D0313	WEST END DRAIN	CH4	14-31-207-020	0.01417	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-31-207-003	0.01520	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-206-001	0.01103	0.00	1.38	1.38
D0313	WEST END DRAIN	CH4	14-31-207-002	0.01821	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-31-208-021	0.01419	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-31-208-014	0.02643	0.00	3.30	3.30
D0313	WEST END DRAIN	CH4	14-31-206-002	0.01541	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-208-003	0.02321	0.00	2.90	2.90
D0313	WEST END DRAIN	CH4	14-31-206-005	0.01682	0.00	2.10	2.10
D0313	WEST END DRAIN	CH4	14-31-153-021	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-153-023	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-153-024	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-180-008	0.04157	0.00	5.20	5.20
D0313	WEST END DRAIN	CH4	14-31-181-003	0.01698	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-31-153-018	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-180-013	0.01287	0.00	1.61	1.61
D0313	WEST END DRAIN	CH4	14-31-180-014	0.01344	0.00	1.68	1.68

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D0313	WEST END DRAIN	CH4	14-31-153-026	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-180-009	0.01781	0.00	2.23	2.23
D0313	WEST END DRAIN	CH4	14-31-154-005	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-181-004	0.01936	0.00	2.42	2.42
D0313	WEST END DRAIN	CH4	14-31-206-022	0.01182	0.00	1.48	1.48
D0313	WEST END DRAIN	CH4	14-31-207-005	0.01532	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-31-208-016	0.02366	0.00	2.96	2.96
D0313	WEST END DRAIN	CH4	14-31-180-016	0.01479	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-31-208-004	0.02185	0.00	2.73	2.73
D0313	WEST END DRAIN	CH4	14-31-208-005	0.01999	0.00	2.50	2.50
D0313	WEST END DRAIN	CH4	14-31-180-019	0.01273	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-31-206-019	0.01688	0.00	2.11	2.11
D0313	WEST END DRAIN	CH4	14-31-206-020	0.01618	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-153-027	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-153-028	0.02542	0.00	3.18	3.18
D0313	WEST END DRAIN	CH4	14-31-206-004	0.01386	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-31-180-021	0.02325	0.00	2.91	2.91
D0313	WEST END DRAIN	CH4	14-31-154-004	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-180-007	0.03891	0.00	4.86	4.86
D0313	WEST END DRAIN	CH4	14-31-154-007	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-154-012	0.01237	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-154-015	0.06087	0.00	7.61	7.61
D0313	WEST END DRAIN	CH4	14-31-180-025	0.02601	0.00	3.25	3.25
D0313	WEST END DRAIN	CH4	14-31-180-020	0.02649	0.00	3.31	3.31
D0313	WEST END DRAIN	CH4	14-31-180-022	0.01167	0.00	1.46	1.46
D0313	WEST END DRAIN	CH4	14-31-180-024	0.00817	0.00	1.02	1.02
D0313	WEST END DRAIN	CH4	14-31-180-006	0.01319	0.00	1.65	1.65
D0313	WEST END DRAIN	CH4	14-31-208-023	0.02022	0.00	2.53	2.53
D0313	WEST END DRAIN	CH4	14-31-206-033	0.01635	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-31-151-025	0.01731	0.00	2.16	2.16
D0313	WEST END DRAIN	CH4	14-31-151-026	0.01582	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-31-233-014	0.02141	0.00	2.68	2.68
D0313	WEST END DRAIN	CH4	14-31-252-001	0.01384	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-31-253-002	0.01577	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-31-254-015	0.01870	0.00	2.34	2.34
D0313	WEST END DRAIN	CH4	14-31-252-002	0.01707	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-31-152-001	0.02581	0.00	3.23	3.23
D0313	WEST END DRAIN	CH4	14-31-180-005	0.01266	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-31-206-016	0.02102	0.00	2.63	2.63
D0313	WEST END DRAIN	CH4	14-31-233-011	0.02837	0.00	3.55	3.55
D0313	WEST END DRAIN	CH4	14-31-206-018	0.01567	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-31-254-002	0.01221	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-31-252-014	0.01282	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-253-016	0.00630	0.00	0.79	0.79
D0313	WEST END DRAIN	CH4	14-31-233-013	0.01616	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-254-014	0.01856	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-31-151-022	0.01362	0.00	1.70	1.70
D0313	WEST END DRAIN	CH4	14-31-233-015	0.02460	0.00	3.08	3.08
D0313	WEST END DRAIN	CH4	14-31-151-024	0.01631	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-31-253-003	0.02244	0.00	2.81	2.81
D0313	WEST END DRAIN	CH4	14-31-151-027	0.01368	0.00	1.71	1.71
D0313	WEST END DRAIN	CH4	14-31-253-014	0.02016	0.00	2.52	2.52
D0313	WEST END DRAIN	CH4	14-31-253-001	0.02508	0.00	3.13	3.13
D0313	WEST END DRAIN	CH4	14-31-252-017	0.01519	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-152-002	0.01272	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-31-254-016	0.02196	0.00	2.75	2.75
D0313	WEST END DRAIN	CH4	14-31-151-033	0.01554	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-31-252-006	0.01565	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-31-151-030	0.01445	0.00	1.81	1.81
D0313	WEST END DRAIN	CH4	14-31-126-025	0.01514	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-30-301-004	0.01034	0.00	1.29	1.29
D0313	WEST END DRAIN	CH4	14-30-301-005	0.01165	0.00	1.46	1.46
D0313	WEST END DRAIN	CH4	14-30-301-006	0.01459	0.00	1.82	1.82
D0313	WEST END DRAIN	CH4	14-30-301-007	0.01158	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-301-008	0.00534	0.00	0.67	0.67
D0313	WEST END DRAIN	CH4	14-30-301-009	0.01333	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-30-301-010	0.01355	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-30-301-011	0.01223	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-30-301-012	0.01161	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-301-015	0.01878	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-30-301-016	0.01384	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-301-017	0.01349	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-30-301-018	0.01283	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-30-301-019	0.00512	0.00	0.64	0.64
D0313	WEST END DRAIN	CH4	14-30-301-020	0.01111	0.00	1.39	1.39
D0313	WEST END DRAIN	CH4	14-30-301-021	0.01368	0.00	1.71	1.71

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D0313	WEST END DRAIN	CH4	14-30-301-022	0.01000	0.00	1.25	1.25
D0313	WEST END DRAIN	CH4	14-30-301-023	0.01364	0.00	1.71	1.71
D0313	WEST END DRAIN	CH4	14-30-301-024	0.01098	0.00	1.37	1.37
D0313	WEST END DRAIN	CH4	14-30-301-025	0.01512	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-30-301-026	0.01434	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-30-301-027	0.01338	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-30-301-028	0.01085	0.00	1.36	1.36
D0313	WEST END DRAIN	CH4	14-30-301-029	0.01325	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-30-301-030	0.00904	0.00	1.13	1.13
D0313	WEST END DRAIN	CH4	14-30-301-031	0.01060	0.00	1.32	1.32
D0313	WEST END DRAIN	CH4	14-30-301-032	0.01033	0.00	1.29	1.29
D0313	WEST END DRAIN	CH4	14-30-301-033	0.00949	0.00	1.19	1.19
D0313	WEST END DRAIN	CH4	14-30-301-034	0.01609	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-30-301-035	0.00598	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-301-036	0.01310	0.00	1.64	1.64
D0313	WEST END DRAIN	CH4	14-30-301-037	0.04319	0.00	5.40	5.40
D0313	WEST END DRAIN	CH4	14-30-301-041	0.04523	0.00	5.65	5.65
D0313	WEST END DRAIN	CH4	14-30-302-001	0.01428	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-30-302-002	0.01387	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-302-003	0.01218	0.00	1.52	1.52
D0313	WEST END DRAIN	CH4	14-30-302-004	0.01581	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-30-302-005	0.01443	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-302-006	0.01144	0.00	1.43	1.43
D0313	WEST END DRAIN	CH4	14-30-302-007	0.01594	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-30-302-008	0.00509	0.00	0.64	0.64
D0313	WEST END DRAIN	CH4	14-30-302-009	0.01230	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-30-302-010	0.01486	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-302-011	0.01581	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-30-302-012	0.01052	0.00	1.31	1.31
D0313	WEST END DRAIN	CH4	14-30-302-013	0.01564	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-30-302-014	0.01807	0.00	2.26	2.26
D0313	WEST END DRAIN	CH4	14-30-302-015	0.01099	0.00	1.37	1.37
D0313	WEST END DRAIN	CH4	14-30-302-016	0.01394	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-302-017	0.01176	0.00	1.47	1.47
D0313	WEST END DRAIN	CH4	14-30-302-018	0.01914	0.00	2.39	2.39
D0313	WEST END DRAIN	CH4	14-30-302-019	0.01440	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-302-020	0.01266	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-30-302-021	0.01349	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-30-302-022	0.01653	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-30-302-023	0.01019	0.00	1.27	1.27
D0313	WEST END DRAIN	CH4	14-30-302-024	0.01378	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-30-302-025	0.01594	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-30-302-026	0.01739	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-30-302-027	0.01187	0.00	1.48	1.48
D0313	WEST END DRAIN	CH4	14-30-302-028	0.01396	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-302-029	0.01436	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-302-030	0.01209	0.00	1.51	1.51
D0313	WEST END DRAIN	CH4	14-30-302-031	0.01079	0.00	1.35	1.35
D0313	WEST END DRAIN	CH4	14-30-302-032	0.01177	0.00	1.47	1.47
D0313	WEST END DRAIN	CH4	14-30-302-033	0.01537	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-30-302-034	0.00859	0.00	1.07	1.07
D0313	WEST END DRAIN	CH4	14-30-302-035	0.00487	0.00	0.61	0.61
D0313	WEST END DRAIN	CH4	14-30-302-036	0.01343	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-30-302-037	0.01137	0.00	1.42	1.42
D0313	WEST END DRAIN	CH4	14-30-302-038	0.01625	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-30-303-001	0.01154	0.00	1.44	1.44
D0313	WEST END DRAIN	CH4	14-30-303-002	0.01016	0.00	1.27	1.27
D0313	WEST END DRAIN	CH4	14-30-303-003	0.00822	0.00	1.03	1.03
D0313	WEST END DRAIN	CH4	14-30-303-007	0.01095	0.00	1.37	1.37
D0313	WEST END DRAIN	CH4	14-30-303-008	0.00860	0.00	1.07	1.07
D0313	WEST END DRAIN	CH4	14-30-303-009	0.01493	0.00	1.87	1.87
D0313	WEST END DRAIN	CH4	14-30-303-010	0.01291	0.00	1.61	1.61

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D0313	WEST END DRAIN	CH4	14-30-303-011	0.00946	0.00	1.18	1.18
D0313	WEST END DRAIN	CH4	14-30-303-012	0.00581	0.00	0.73	0.73
D0313	WEST END DRAIN	CH4	14-30-326-001	0.01200	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-326-002	0.01132	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-30-326-003	0.00723	0.00	0.90	0.90
D0313	WEST END DRAIN	CH4	14-30-326-004	0.00830	0.00	1.04	1.04
D0313	WEST END DRAIN	CH4	14-30-326-005	0.00878	0.00	1.10	1.10
D0313	WEST END DRAIN	CH4	14-30-326-006	0.01148	0.00	1.44	1.44
D0313	WEST END DRAIN	CH4	14-30-326-007	0.01380	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-326-008	0.01366	0.00	1.71	1.71
D0313	WEST END DRAIN	CH4	14-30-326-009	0.01551	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-30-326-010	0.01481	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-30-326-011	0.01693	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-30-326-012	0.01568	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-30-326-013	0.01569	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-30-326-014	0.01680	0.00	2.10	2.10
D0313	WEST END DRAIN	CH4	14-30-326-015	0.01395	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-326-016	0.01477	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-30-326-017	0.01934	0.00	2.42	2.42
D0313	WEST END DRAIN	CH4	14-30-326-018	0.01439	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-326-019	0.01528	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-30-326-020	0.00933	0.00	1.17	1.17
D0313	WEST END DRAIN	CH4	14-30-326-021	0.01717	0.00	2.15	2.15
D0313	WEST END DRAIN	CH4	14-30-326-022	0.00947	0.00	1.18	1.18
D0313	WEST END DRAIN	CH4	14-30-326-023	0.00757	0.00	0.95	0.95
D0313	WEST END DRAIN	CH4	14-30-326-024	0.01037	0.00	1.30	1.30
D0313	WEST END DRAIN	CH4	14-30-326-025	0.01461	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-326-026	0.00976	0.00	1.22	1.22
D0313	WEST END DRAIN	CH4	14-30-326-027	0.01231	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-30-326-028	0.01197	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-326-029	0.00576	0.00	0.72	0.72
D0313	WEST END DRAIN	CH4	14-30-326-030	0.01261	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-30-326-031	0.00865	0.00	1.08	1.08
D0313	WEST END DRAIN	CH4	14-30-326-032	0.01299	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-30-326-033	0.00834	0.00	1.04	1.04
D0313	WEST END DRAIN	CH4	14-30-326-034	0.01366	0.00	1.71	1.71
D0313	WEST END DRAIN	CH4	14-30-326-035	0.01414	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-326-036	0.01523	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-326-037	0.01201	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-326-038	0.01514	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-30-326-039	0.00994	0.00	1.24	1.24
D0313	WEST END DRAIN	CH4	14-30-326-040	0.01265	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-30-326-041	0.01379	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-30-326-042	0.01257	0.00	1.57	1.57
D0313	WEST END DRAIN	CH4	14-30-326-043	0.01475	0.00	1.84	1.84

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-30-327-001	0.01156	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-327-002	0.01156	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-327-003	0.01156	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-327-004	0.01156	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-327-005	0.00345	0.00	0.43	0.43
D0313	WEST END DRAIN	CH4	14-30-327-006	0.01287	0.00	1.61	1.61
D0313	WEST END DRAIN	CH4	14-30-327-007	0.01202	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-327-008	0.01202	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-327-009	0.01202	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-327-010	0.01202	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-327-011	0.00953	0.00	1.19	1.19
D0313	WEST END DRAIN	CH4	14-30-327-012	0.00848	0.00	1.06	1.06
D0313	WEST END DRAIN	CH4	14-30-327-016	0.01215	0.00	1.52	1.52
D0313	WEST END DRAIN	CH4	14-30-327-017	0.00775	0.00	0.97	0.97
D0313	WEST END DRAIN	CH4	14-30-327-018	0.01613	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-30-327-019	0.01131	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-30-327-020	0.01301	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-30-327-021	0.00820	0.00	1.02	1.02
D0313	WEST END DRAIN	CH4	14-30-327-022	0.01187	0.00	1.48	1.48
D0313	WEST END DRAIN	CH4	14-30-327-024	0.01726	0.00	2.16	2.16
D0313	WEST END DRAIN	CH4	14-30-327-025	0.01263	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-30-328-001	0.01412	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-328-002	0.01069	0.00	1.34	1.34
D0313	WEST END DRAIN	CH4	14-30-328-003	0.00969	0.00	1.21	1.21
D0313	WEST END DRAIN	CH4	14-30-328-004	0.01159	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-328-005	0.01070	0.00	1.34	1.34
D0313	WEST END DRAIN	CH4	14-30-328-006	0.01403	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-30-328-007	0.01227	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-30-328-008	0.01086	0.00	1.36	1.36
D0313	WEST END DRAIN	CH4	14-30-328-009	0.01588	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-30-328-010	0.01282	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-30-328-011	0.01585	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-30-328-012	0.01385	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-328-013	0.01689	0.00	2.11	2.11
D0313	WEST END DRAIN	CH4	14-30-328-014	0.01400	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-30-328-015	0.00603	0.00	0.75	0.75
D0313	WEST END DRAIN	CH4	14-30-328-016	0.01296	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-30-328-019	0.01751	0.00	2.19	2.19
D0313	WEST END DRAIN	CH4	14-30-328-020	0.02020	0.00	2.53	2.53
D0313	WEST END DRAIN	CH4	14-30-328-021	0.01346	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-30-328-022	0.02160	0.00	2.70	2.70
D0313	WEST END DRAIN	CH4	14-30-328-023	0.01487	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-328-024	0.01252	0.00	1.57	1.57
D0313	WEST END DRAIN	CH4	14-30-328-025	0.01282	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-30-328-026	0.01266	0.00	1.58	1.58

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D0313	WEST END DRAIN	CH4	14-30-328-027	0.01427	0.00	1.78	1.78
D0313	WEST END DRAIN	CH4	14-30-328-028	0.01476	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-30-328-029	0.01391	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-328-030	0.01302	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-30-328-031	0.01548	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-30-328-032	0.01395	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-328-033	0.01581	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-30-328-034	0.01174	0.00	1.47	1.47
D0313	WEST END DRAIN	CH4	14-30-328-035	0.01612	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-30-328-036	0.01696	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-30-328-037	0.01503	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-30-328-038	0.01472	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-30-328-039	0.01578	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-30-328-040	0.01583	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-30-328-041	0.02033	0.00	2.54	2.54
D0313	WEST END DRAIN	CH4	14-30-328-042	0.01422	0.00	1.78	1.78
D0313	WEST END DRAIN	CH4	14-30-328-043	0.01750	0.00	2.19	2.19
D0313	WEST END DRAIN	CH4	14-30-329-001	0.01522	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-329-002	0.01245	0.00	1.56	1.56
D0313	WEST END DRAIN	CH4	14-30-329-003	0.01193	0.00	1.49	1.49
D0313	WEST END DRAIN	CH4	14-30-329-004	0.01530	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-30-329-005	0.01243	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-30-329-006	0.01557	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-30-329-007	0.01469	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-30-329-008	0.01172	0.00	1.46	1.46
D0313	WEST END DRAIN	CH4	14-30-329-009	0.01215	0.00	1.52	1.52
D0313	WEST END DRAIN	CH4	14-30-329-010	0.01604	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-30-329-011	0.01878	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-30-329-012	0.01859	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-30-329-013	0.01903	0.00	2.38	2.38
D0313	WEST END DRAIN	CH4	14-30-329-014	0.01378	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-30-329-015	0.01558	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-30-329-016	0.01875	0.00	2.34	2.34
D0313	WEST END DRAIN	CH4	14-30-329-017	0.01890	0.00	2.36	2.36
D0313	WEST END DRAIN	CH4	14-30-329-018	0.01533	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-30-330-001	0.01516	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-330-002	0.00330	0.00	0.41	0.41
D0313	WEST END DRAIN	CH4	14-30-330-003	0.01688	0.00	2.11	2.11
D0313	WEST END DRAIN	CH4	14-30-330-004	0.01416	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-330-005	0.01679	0.00	2.10	2.10
D0313	WEST END DRAIN	CH4	14-30-330-006	0.01353	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-30-330-007	0.01418	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-330-008	0.01667	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-30-330-009	0.01154	0.00	1.44	1.44
D0313	WEST END DRAIN	CH4	14-30-330-010	0.01213	0.00	1.52	1.52

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D0313	WEST END DRAIN	CH4	14-30-330-011	0.01384	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-330-012	0.01145	0.00	1.43	1.43
D0313	WEST END DRAIN	CH4	14-30-330-013	0.01327	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-30-330-014	0.01273	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-30-330-015	0.01529	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-30-330-016	0.01305	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-30-330-017	0.01377	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-30-330-018	0.01534	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-30-330-019	0.01174	0.00	1.47	1.47
D0313	WEST END DRAIN	CH4	14-30-330-020	0.01617	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-30-330-024	0.01519	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-330-025	0.01540	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-30-330-026	0.00972	0.00	1.22	1.22
D0313	WEST END DRAIN	CH4	14-30-330-027	0.01087	0.00	1.36	1.36
D0313	WEST END DRAIN	CH4	14-30-330-028	0.01259	0.00	1.57	1.57
D0313	WEST END DRAIN	CH4	14-30-330-029	0.01525	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-30-330-030	0.00337	0.00	0.42	0.42
D0313	WEST END DRAIN	CH4	14-30-330-031	0.01619	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-30-330-032	0.01344	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-30-330-033	0.01833	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-30-330-034	0.01645	0.00	2.06	2.06
D0313	WEST END DRAIN	CH4	14-30-330-035	0.01697	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-30-330-038	0.01300	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-30-330-039	0.01493	0.00	1.87	1.87
D0313	WEST END DRAIN	CH4	14-30-330-040	0.01349	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-30-330-041	0.01233	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-30-330-042	0.01340	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-30-330-043	0.00886	0.00	1.11	1.11
D0313	WEST END DRAIN	CH4	14-30-330-044	0.01149	0.00	1.44	1.44
D0313	WEST END DRAIN	CH4	14-30-330-045	0.00990	0.00	1.24	1.24
D0313	WEST END DRAIN	CH4	14-30-330-046	0.01461	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-330-047	0.01641	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-30-330-048	0.01446	0.00	1.81	1.81
D0313	WEST END DRAIN	CH4	14-30-330-049	0.01331	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-30-330-050	0.01308	0.00	1.64	1.64
D0313	WEST END DRAIN	CH4	14-30-330-051	0.01544	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-30-330-052	0.01436	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-30-330-053	0.01477	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-30-330-054	0.01323	0.00	1.65	1.65
D0313	WEST END DRAIN	CH4	14-30-330-055	0.02584	0.00	3.23	3.23
D0313	WEST END DRAIN	CH4	14-30-330-056	0.02358	0.00	2.95	2.95
D0313	WEST END DRAIN	CH4	14-30-331-001	0.00894	0.00	1.12	1.12
D0313	WEST END DRAIN	CH4	14-30-331-002	0.01580	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-30-331-003	0.01385	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-331-004	0.01537	0.00	1.92	1.92

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D0313	WEST END DRAIN	CH4	14-30-331-005	0.01318	0.00	1.65	1.65
D0313	WEST END DRAIN	CH4	14-30-331-006	0.01438	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-331-007	0.01042	0.00	1.30	1.30
D0313	WEST END DRAIN	CH4	14-30-331-008	0.01397	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-30-332-001	0.00914	0.00	1.14	1.14
D0313	WEST END DRAIN	CH4	14-30-332-002	0.00985	0.00	1.23	1.23
D0313	WEST END DRAIN	CH4	14-30-332-003	0.01331	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-30-332-004	0.01159	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-332-005	0.01627	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-30-332-006	0.01396	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-30-332-007	0.01241	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-30-332-008	0.01631	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-30-332-009	0.01636	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-30-332-010	0.01624	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-30-332-013	0.03061	0.00	3.83	3.83
D0313	WEST END DRAIN	CH4	14-30-351-001	0.01035	0.00	1.29	1.29
D0313	WEST END DRAIN	CH4	14-30-351-002	0.01211	0.00	1.51	1.51
D0313	WEST END DRAIN	CH4	14-30-351-003	0.01069	0.00	1.34	1.34
D0313	WEST END DRAIN	CH4	14-30-351-004	0.01362	0.00	1.70	1.70
D0313	WEST END DRAIN	CH4	14-30-351-005	0.01263	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-30-351-006	0.01205	0.00	1.51	1.51
D0313	WEST END DRAIN	CH4	14-30-351-007	0.01469	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-30-351-008	0.01382	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-351-009	0.01339	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-30-351-010	0.00296	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-30-351-011	0.01392	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-351-012	0.00895	0.00	1.12	1.12
D0313	WEST END DRAIN	CH4	14-30-351-017	0.01321	0.00	1.65	1.65
D0313	WEST END DRAIN	CH4	14-30-351-018	0.01523	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-351-019	0.01466	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-351-020	0.01579	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-30-351-021	0.01380	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-30-351-022	0.01360	0.00	1.70	1.70
D0313	WEST END DRAIN	CH4	14-30-351-023	0.02460	0.00	3.07	3.07
D0313	WEST END DRAIN	CH4	14-30-351-024	0.01463	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-351-025	0.01417	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-351-026	0.01445	0.00	1.81	1.81
D0313	WEST END DRAIN	CH4	14-30-351-027	0.01107	0.00	1.38	1.38
D0313	WEST END DRAIN	CH4	14-30-351-028	0.01282	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-30-351-029	0.01398	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-30-351-032	0.01517	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-351-034	0.01253	0.00	1.57	1.57
D0313	WEST END DRAIN	CH4	14-30-351-035	0.06199	0.00	7.75	7.75
D0313	WEST END DRAIN	CH4	14-30-351-036	0.02066	0.00	2.58	2.58
D0313	WEST END DRAIN	CH4	14-30-351-037	0.02254	0.00	2.82	2.82

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-30-351-039	0.04969	0.00	6.21	6.21
D0313	WEST END DRAIN	CH4	14-30-351-040	0.03613	0.00	4.52	4.52
D0313	WEST END DRAIN	CH4	14-30-352-001	0.01223	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-30-352-002	0.01207	0.00	1.51	1.51
D0313	WEST END DRAIN	CH4	14-30-352-003	0.01363	0.00	1.70	1.70
D0313	WEST END DRAIN	CH4	14-30-352-004	0.01434	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-30-352-005	0.01299	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-30-352-008	0.01539	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-30-352-009	0.01459	0.00	1.82	1.82
D0313	WEST END DRAIN	CH4	14-30-352-010	0.01440	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-352-011	0.01263	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-30-352-012	0.01448	0.00	1.81	1.81
D0313	WEST END DRAIN	CH4	14-30-352-013	0.01489	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-352-014	0.01006	0.00	1.26	1.26
D0313	WEST END DRAIN	CH4	14-30-352-015	0.01473	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-30-352-016	0.00392	0.00	0.49	0.49
D0313	WEST END DRAIN	CH4	14-30-352-017	0.01458	0.00	1.82	1.82
D0313	WEST END DRAIN	CH4	14-30-352-018	0.01558	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-30-352-019	0.01939	0.00	2.42	2.42
D0313	WEST END DRAIN	CH4	14-30-352-020	0.08577	0.00	10.72	10.72
D0313	WEST END DRAIN	CH4	14-30-352-021	0.01740	0.00	2.18	2.18
D0313	WEST END DRAIN	CH4	14-30-352-022	0.01731	0.00	2.16	2.16
D0313	WEST END DRAIN	CH4	14-30-352-023	0.01355	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-30-352-024	0.01767	0.00	2.21	2.21
D0313	WEST END DRAIN	CH4	14-30-352-025	0.01387	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-352-026	0.01367	0.00	1.71	1.71
D0313	WEST END DRAIN	CH4	14-30-352-027	0.01637	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-30-352-028	0.01532	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-30-352-029	0.01731	0.00	2.16	2.16
D0313	WEST END DRAIN	CH4	14-30-352-030	0.00393	0.00	0.49	0.49
D0313	WEST END DRAIN	CH4	14-30-352-031	0.01581	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-30-352-032	0.02030	0.00	2.54	2.54
D0313	WEST END DRAIN	CH4	14-30-352-033	0.01854	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-30-352-034	0.00335	0.00	0.42	0.42
D0313	WEST END DRAIN	CH4	14-30-352-035	0.01452	0.00	1.81	1.81
D0313	WEST END DRAIN	CH4	14-30-352-036	0.01743	0.00	2.18	2.18
D0313	WEST END DRAIN	CH4	14-30-352-037	0.00298	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-30-354-003	0.10027	0.00	12.53	12.53
D0313	WEST END DRAIN	CH4	14-30-354-004	0.02563	0.00	3.20	3.20
D0313	WEST END DRAIN	CH4	14-30-354-007	0.01212	0.00	1.51	1.51
D0313	WEST END DRAIN	CH4	14-30-354-012	0.00167	0.00	0.21	0.21
D0313	WEST END DRAIN	CH4	14-30-354-015	0.00172	0.00	0.22	0.22
D0313	WEST END DRAIN	CH4	14-30-354-017	0.00304	0.00	0.38	0.38
D0313	WEST END DRAIN	CH4	14-30-354-018	0.00205	0.00	0.26	0.26
D0313	WEST END DRAIN	CH4	14-30-354-022	0.01602	0.00	2.00	2.00

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-30-354-023	0.01894	0.00	2.37	2.37
D0313	WEST END DRAIN	CH4	14-30-354-024	0.01911	0.00	2.39	2.39
D0313	WEST END DRAIN	CH4	14-30-354-025	0.01446	0.00	1.81	1.81
D0313	WEST END DRAIN	CH4	14-30-354-026	0.01724	0.00	2.16	2.16
D0313	WEST END DRAIN	CH4	14-30-354-027	0.01718	0.00	2.15	2.15
D0313	WEST END DRAIN	CH4	14-30-354-028	0.01693	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-30-354-029	0.01239	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-30-354-030	0.01343	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-30-354-034	0.01578	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-30-354-036	0.02291	0.00	2.86	2.86
D0313	WEST END DRAIN	CH4	14-30-354-038	0.00202	0.00	0.25	0.25
D0313	WEST END DRAIN	CH4	14-30-354-040	0.00191	0.00	0.24	0.24
D0313	WEST END DRAIN	CH4	14-30-354-042	0.01704	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-30-354-044	0.01040	0.00	1.30	1.30
D0313	WEST END DRAIN	CH4	14-30-354-046	0.85733	0.00	107.17	107.17
D0313	WEST END DRAIN	CH4	14-30-354-048	0.03661	0.00	4.58	4.58
D0313	WEST END DRAIN	CH4	14-30-354-054	0.02129	0.00	2.66	2.66
D0313	WEST END DRAIN	CH4	14-30-354-055	0.01662	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-30-354-056	0.01630	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-30-376-001	0.02205	0.00	2.76	2.76
D0313	WEST END DRAIN	CH4	14-30-376-002	0.01313	0.00	1.64	1.64
D0313	WEST END DRAIN	CH4	14-30-376-003	0.01245	0.00	1.56	1.56
D0313	WEST END DRAIN	CH4	14-30-376-004	0.01681	0.00	2.10	2.10
D0313	WEST END DRAIN	CH4	14-30-376-005	0.01344	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-30-376-006	0.01882	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-30-376-007	0.01510	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-30-376-008	0.01462	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-376-009	0.01671	0.00	2.09	2.09
D0313	WEST END DRAIN	CH4	14-30-376-010	0.01229	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-30-376-013	0.02157	0.00	2.70	2.70
D0313	WEST END DRAIN	CH4	14-30-376-014	0.02869	0.00	3.59	3.59
D0313	WEST END DRAIN	CH4	14-30-376-015	0.01192	0.00	1.49	1.49
D0313	WEST END DRAIN	CH4	14-30-376-016	0.01245	0.00	1.56	1.56
D0313	WEST END DRAIN	CH4	14-30-376-017	0.01772	0.00	2.22	2.22
D0313	WEST END DRAIN	CH4	14-30-376-018	0.01112	0.00	1.39	1.39
D0313	WEST END DRAIN	CH4	14-30-376-019	0.00745	0.00	0.93	0.93
D0313	WEST END DRAIN	CH4	14-30-376-020	0.01463	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-376-021	0.00346	0.00	0.43	0.43
D0313	WEST END DRAIN	CH4	14-30-376-022	0.02855	0.00	3.57	3.57
D0313	WEST END DRAIN	CH4	14-30-378-001	0.01155	0.00	1.44	1.44
D0313	WEST END DRAIN	CH4	14-30-378-002	0.01400	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-30-378-003	0.01112	0.00	1.39	1.39
D0313	WEST END DRAIN	CH4	14-30-378-004	0.01613	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-30-378-005	0.01439	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-378-006	0.01374	0.00	1.72	1.72

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D0313	WEST END DRAIN	CH4	14-30-378-007	0.01591	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-30-378-008	0.01517	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-378-009	0.01761	0.00	2.20	2.20
D0313	WEST END DRAIN	CH4	14-30-378-012	0.01948	0.00	2.43	2.43
D0313	WEST END DRAIN	CH4	14-30-378-013	0.02508	0.00	3.14	3.14
D0313	WEST END DRAIN	CH4	14-30-378-014	0.01204	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-378-015	0.00795	0.00	0.99	0.99
D0313	WEST END DRAIN	CH4	14-30-378-018	0.01502	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-30-378-019	0.01125	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-30-378-020	0.01459	0.00	1.82	1.82
D0313	WEST END DRAIN	CH4	14-30-378-021	0.01505	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-30-378-022	0.01700	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-30-379-001	0.01019	0.00	1.27	1.27
D0313	WEST END DRAIN	CH4	14-30-379-002	0.01725	0.00	2.16	2.16
D0313	WEST END DRAIN	CH4	14-30-379-003	0.01711	0.00	2.14	2.14
D0313	WEST END DRAIN	CH4	14-30-379-004	0.01548	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-30-379-005	0.01819	0.00	2.27	2.27
D0313	WEST END DRAIN	CH4	14-30-379-006	0.01417	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-379-007	0.01441	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-379-008	0.01415	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-379-009	0.01423	0.00	1.78	1.78
D0313	WEST END DRAIN	CH4	14-30-379-010	0.00501	0.00	0.63	0.63
D0313	WEST END DRAIN	CH4	14-30-379-011	0.01505	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-30-379-012	0.01813	0.00	2.27	2.27
D0313	WEST END DRAIN	CH4	14-30-379-013	0.01246	0.00	1.56	1.56
D0313	WEST END DRAIN	CH4	14-30-379-014	0.01893	0.00	2.37	2.37
D0313	WEST END DRAIN	CH4	14-30-379-015	0.01623	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-30-379-016	0.01516	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-30-379-017	0.01692	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-30-379-018	0.01548	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-30-379-019	0.01451	0.00	1.81	1.81
D0313	WEST END DRAIN	CH4	14-30-380-001	0.01272	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-30-380-002	0.01198	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-380-003	0.01208	0.00	1.51	1.51
D0313	WEST END DRAIN	CH4	14-30-380-004	0.01480	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-30-380-005	0.01461	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-380-006	0.01225	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-30-380-007	0.01055	0.00	1.32	1.32
D0313	WEST END DRAIN	CH4	14-30-380-008	0.01370	0.00	1.71	1.71
D0313	WEST END DRAIN	CH4	14-30-380-009	0.01420	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-380-010	0.01512	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-30-380-011	0.01610	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-30-380-012	0.00933	0.00	1.17	1.17
D0313	WEST END DRAIN	CH4	14-30-380-013	0.00968	0.00	1.21	1.21
D0313	WEST END DRAIN	CH4	14-30-380-014	0.00365	0.00	0.46	0.46

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-30-380-017	0.01562	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-30-380-018	0.01691	0.00	2.11	2.11
D0313	WEST END DRAIN	CH4	14-30-380-019	0.01538	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-30-380-020	0.00910	0.00	1.14	1.14
D0313	WEST END DRAIN	CH4	14-30-380-021	0.04819	0.00	6.02	6.02
D0313	WEST END DRAIN	CH4	14-30-380-022	0.00934	0.00	1.17	1.17
D0313	WEST END DRAIN	CH4	14-30-380-023	0.01922	0.00	2.40	2.40
D0313	WEST END DRAIN	CH4	14-30-380-024	0.01808	0.00	2.26	2.26
D0313	WEST END DRAIN	CH4	14-30-380-025	0.01915	0.00	2.39	2.39
D0313	WEST END DRAIN	CH4	14-30-380-026	0.03771	0.00	4.71	4.71
D0313	WEST END DRAIN	CH4	14-30-380-027	0.01621	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-30-381-001	0.01203	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-381-002	0.01803	0.00	2.25	2.25
D0313	WEST END DRAIN	CH4	14-30-381-003	0.01370	0.00	1.71	1.71
D0313	WEST END DRAIN	CH4	14-30-381-004	0.01512	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-30-381-005	0.02379	0.00	2.97	2.97
D0313	WEST END DRAIN	CH4	14-30-381-006	0.00369	0.00	0.46	0.46
D0313	WEST END DRAIN	CH4	14-30-381-007	0.01519	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-381-008	0.01506	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-30-381-009	0.01538	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-30-381-010	0.01167	0.00	1.46	1.46
D0313	WEST END DRAIN	CH4	14-30-381-011	0.01386	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-381-012	0.01301	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-30-381-013	0.01625	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-30-381-014	0.04358	0.00	5.45	5.45
D0313	WEST END DRAIN	CH4	14-30-381-015	0.02151	0.00	2.69	2.69
D0313	WEST END DRAIN	CH4	14-30-382-001	0.01168	0.00	1.46	1.46
D0313	WEST END DRAIN	CH4	14-30-382-002	0.01218	0.00	1.52	1.52
D0313	WEST END DRAIN	CH4	14-30-382-003	0.01258	0.00	1.57	1.57
D0313	WEST END DRAIN	CH4	14-30-382-004	0.00905	0.00	1.13	1.13
D0313	WEST END DRAIN	CH4	14-30-382-005	0.01999	0.00	2.50	2.50
D0313	WEST END DRAIN	CH4	14-30-382-006	0.01131	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-30-382-007	0.01455	0.00	1.82	1.82
D0313	WEST END DRAIN	CH4	14-30-382-008	0.01545	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-30-382-009	0.01298	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-30-382-010	0.00713	0.00	0.89	0.89
D0313	WEST END DRAIN	CH4	14-30-382-011	0.01344	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-30-382-012	0.01432	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-30-382-013	0.01928	0.00	2.41	2.41
D0313	WEST END DRAIN	CH4	14-30-382-014	0.01519	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-382-015	0.01329	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-30-383-001	0.01837	0.00	2.30	2.30
D0313	WEST END DRAIN	CH4	14-30-383-002	0.01304	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-30-383-003	0.01101	0.00	1.38	1.38
D0313	WEST END DRAIN	CH4	14-30-383-004	0.01023	0.00	1.28	1.28

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D0313	WEST END DRAIN	CH4	14-30-383-005	0.01426	0.00	1.78	1.78
D0313	WEST END DRAIN	CH4	14-30-383-006	0.01461	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-383-007	0.01373	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-30-383-008	0.01519	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-30-383-009	0.01782	0.00	2.23	2.23
D0313	WEST END DRAIN	CH4	14-30-383-010	0.01403	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-30-383-011	0.01198	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-383-012	0.01344	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-30-383-013	0.01271	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-30-383-014	0.01549	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-30-383-015	0.01724	0.00	2.15	2.15
D0313	WEST END DRAIN	CH4	14-30-383-016	0.01490	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-30-383-017	0.01549	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-30-383-018	0.01607	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-30-383-019	0.01841	0.00	2.30	2.30
D0313	WEST END DRAIN	CH4	14-30-383-020	0.01958	0.00	2.45	2.45
D0313	WEST END DRAIN	CH4	14-30-383-021	0.00421	0.00	0.53	0.53
D0313	WEST END DRAIN	CH4	14-30-384-001	0.00670	0.00	0.84	0.84
D0313	WEST END DRAIN	CH4	14-30-384-002	0.00682	0.00	0.85	0.85
D0313	WEST END DRAIN	CH4	14-30-384-003	0.01415	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-384-004	0.01026	0.00	1.28	1.28
D0313	WEST END DRAIN	CH4	14-30-384-005	0.00778	0.00	0.97	0.97
D0313	WEST END DRAIN	CH4	14-30-384-006	0.01558	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-30-384-007	0.01753	0.00	2.19	2.19
D0313	WEST END DRAIN	CH4	14-30-384-008	0.01348	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-30-384-009	0.01693	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-30-384-010	0.01224	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-30-384-011	0.00863	0.00	1.08	1.08
D0313	WEST END DRAIN	CH4	14-30-384-012	0.01056	0.00	1.32	1.32
D0313	WEST END DRAIN	CH4	14-30-384-013	0.01419	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-384-014	0.01334	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-30-384-015	0.01329	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-30-384-016	0.49932	0.00	62.42	62.42
D0313	WEST END DRAIN	CH4	14-30-384-021	0.00695	0.00	0.87	0.87
D0313	WEST END DRAIN	CH4	14-30-384-022	0.06694	0.00	8.37	8.37
D0313	WEST END DRAIN	CH4	14-30-384-023	0.02628	0.00	3.29	3.29
D0313	WEST END DRAIN	CH4	14-30-384-024	0.10883	0.00	13.60	13.60
D0313	WEST END DRAIN	CH4	14-30-401-001	0.02895	0.00	3.62	3.62
D0313	WEST END DRAIN	CH4	14-30-401-002	0.03924	0.00	4.91	4.91
D0313	WEST END DRAIN	CH4	14-30-401-003	0.03077	0.00	3.85	3.85
D0313	WEST END DRAIN	CH4	14-30-401-006	0.01290	0.00	1.61	1.61
D0313	WEST END DRAIN	CH4	14-30-401-007	0.03113	0.00	3.89	3.89
D0313	WEST END DRAIN	CH4	14-30-401-011	0.09204	0.00	11.51	11.51
D0313	WEST END DRAIN	CH4	14-30-401-012	0.00773	0.00	0.97	0.97
D0313	WEST END DRAIN	CH4	14-30-401-013	0.00825	0.00	1.03	1.03

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-30-401-014	0.00789	0.00	0.99	0.99
D0313	WEST END DRAIN	CH4	14-30-401-015	0.00796	0.00	0.99	0.99
D0313	WEST END DRAIN	CH4	14-30-401-016	0.08808	0.00	11.01	11.01
D0313	WEST END DRAIN	CH4	14-30-401-017	0.01785	0.00	2.23	2.23
D0313	WEST END DRAIN	CH4	14-30-401-019	0.01338	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-30-401-020	0.01393	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-401-021	0.01462	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-30-401-022	0.01655	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-30-401-023	0.00527	0.00	0.66	0.66
D0313	WEST END DRAIN	CH4	14-30-401-024	0.01714	0.00	2.14	2.14
D0313	WEST END DRAIN	CH4	14-30-401-025	0.01813	0.00	2.27	2.27
D0313	WEST END DRAIN	CH4	14-30-401-026	0.01101	0.00	1.38	1.38
D0313	WEST END DRAIN	CH4	14-30-401-027	0.00638	0.00	0.80	0.80
D0313	WEST END DRAIN	CH4	14-30-401-028	0.00769	0.00	0.96	0.96
D0313	WEST END DRAIN	CH4	14-30-401-037	0.01972	0.00	2.46	2.46
D0313	WEST END DRAIN	CH4	14-30-402-001	0.00766	0.00	0.96	0.96
D0313	WEST END DRAIN	CH4	14-30-402-002	0.00741	0.00	0.93	0.93
D0313	WEST END DRAIN	CH4	14-30-402-003	0.00874	0.00	1.09	1.09
D0313	WEST END DRAIN	CH4	14-30-402-004	0.00873	0.00	1.09	1.09
D0313	WEST END DRAIN	CH4	14-30-402-005	0.00915	0.00	1.14	1.14
D0313	WEST END DRAIN	CH4	14-30-402-006	0.00825	0.00	1.03	1.03
D0313	WEST END DRAIN	CH4	14-30-402-009	0.16257	0.00	20.32	20.32
D0313	WEST END DRAIN	CH4	14-30-402-012	0.01129	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-30-402-013	0.01092	0.00	1.36	1.36
D0313	WEST END DRAIN	CH4	14-30-402-014	0.01403	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-30-402-015	0.01251	0.00	1.56	1.56
D0313	WEST END DRAIN	CH4	14-30-402-016	0.01251	0.00	1.56	1.56
D0313	WEST END DRAIN	CH4	14-30-402-017	0.00767	0.00	0.96	0.96
D0313	WEST END DRAIN	CH4	14-30-402-018	0.00874	0.00	1.09	1.09
D0313	WEST END DRAIN	CH4	14-30-402-019	0.00876	0.00	1.10	1.10
D0313	WEST END DRAIN	CH4	14-30-402-020	0.00783	0.00	0.98	0.98
D0313	WEST END DRAIN	CH4	14-30-402-021	0.00857	0.00	1.07	1.07
D0313	WEST END DRAIN	CH4	14-30-402-022	0.00802	0.00	1.00	1.00
D0313	WEST END DRAIN	CH4	14-30-402-023	0.00857	0.00	1.07	1.07
D0313	WEST END DRAIN	CH4	14-30-402-024	0.00739	0.00	0.92	0.92
D0313	WEST END DRAIN	CH4	14-30-402-025	0.00861	0.00	1.08	1.08
D0313	WEST END DRAIN	CH4	14-30-402-026	0.00800	0.00	1.00	1.00
D0313	WEST END DRAIN	CH4	14-30-402-027	0.00765	0.00	0.96	0.96
D0313	WEST END DRAIN	CH4	14-30-402-028	0.00822	0.00	1.03	1.03
D0313	WEST END DRAIN	CH4	14-30-402-029	0.00749	0.00	0.94	0.94
D0313	WEST END DRAIN	CH4	14-30-402-030	0.00850	0.00	1.06	1.06
D0313	WEST END DRAIN	CH4	14-30-402-031	0.00713	0.00	0.89	0.89
D0313	WEST END DRAIN	CH4	14-30-402-032	0.01391	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-402-033	0.00868	0.00	1.08	1.08
D0313	WEST END DRAIN	CH4	14-30-402-034	0.00736	0.00	0.92	0.92

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D0313	WEST END DRAIN	CH4	14-30-402-035	0.00868	0.00	1.08	1.08
D0313	WEST END DRAIN	CH4	14-30-402-036	0.00798	0.00	1.00	1.00
D0313	WEST END DRAIN	CH4	14-30-402-037	0.00895	0.00	1.12	1.12
D0313	WEST END DRAIN	CH4	14-30-402-038	0.00827	0.00	1.03	1.03
D0313	WEST END DRAIN	CH4	14-30-402-039	0.01802	0.00	2.25	2.25
D0313	WEST END DRAIN	CH4	14-30-402-040	0.01657	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-30-402-041	0.01764	0.00	2.20	2.20
D0313	WEST END DRAIN	CH4	14-30-402-042	0.01204	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-30-402-043	0.01394	0.00	1.74	1.74
D0313	WEST END DRAIN	CH4	14-30-402-045	0.00730	0.00	0.91	0.91
D0313	WEST END DRAIN	CH4	14-30-402-046	0.00344	0.00	0.43	0.43
D0313	WEST END DRAIN	CH4	14-30-402-047	0.00490	0.00	0.61	0.61
D0313	WEST END DRAIN	CH4	14-30-402-048	0.01160	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-402-056	0.00990	0.00	1.24	1.24
D0313	WEST END DRAIN	CH4	14-30-402-058	0.00902	0.00	1.13	1.13
D0313	WEST END DRAIN	CH4	14-30-403-001	0.02255	0.00	2.82	2.82
D0313	WEST END DRAIN	CH4	14-30-403-002	0.01160	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-403-003	0.02827	0.00	3.53	3.53
D0313	WEST END DRAIN	CH4	14-30-403-004	0.02669	0.00	3.34	3.34
D0313	WEST END DRAIN	CH4	14-30-403-005	0.01225	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-30-403-006	0.01178	0.00	1.47	1.47
D0313	WEST END DRAIN	CH4	14-30-403-007	0.01111	0.00	1.39	1.39
D0313	WEST END DRAIN	CH4	14-30-403-008	0.01178	0.00	1.47	1.47
D0313	WEST END DRAIN	CH4	14-30-403-009	0.01382	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-30-403-010	0.01219	0.00	1.52	1.52
D0313	WEST END DRAIN	CH4	14-30-403-011	0.02549	0.00	3.19	3.19
D0313	WEST END DRAIN	CH4	14-30-403-012	0.02102	0.00	2.63	2.63
D0313	WEST END DRAIN	CH4	14-30-403-013	0.00655	0.00	0.82	0.82
D0313	WEST END DRAIN	CH4	14-30-403-014	0.01226	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-30-403-015	0.01436	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-30-403-016	0.02317	0.00	2.90	2.90
D0313	WEST END DRAIN	CH4	14-30-403-017	0.02328	0.00	2.91	2.91
D0313	WEST END DRAIN	CH4	14-30-403-018	0.02557	0.00	3.20	3.20
D0313	WEST END DRAIN	CH4	14-30-403-019	0.01812	0.00	2.27	2.27
D0313	WEST END DRAIN	CH4	14-30-403-020	0.02064	0.00	2.58	2.58
D0313	WEST END DRAIN	CH4	14-30-403-021	0.01957	0.00	2.45	2.45
D0313	WEST END DRAIN	CH4	14-30-403-022	0.01353	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-30-403-023	0.00486	0.00	0.61	0.61
D0313	WEST END DRAIN	CH4	14-30-403-024	0.01236	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-30-403-025	0.01797	0.00	2.25	2.25
D0313	WEST END DRAIN	CH4	14-30-403-026	0.01936	0.00	2.42	2.42
D0313	WEST END DRAIN	CH4	14-30-403-027	0.01648	0.00	2.06	2.06
D0313	WEST END DRAIN	CH4	14-30-403-028	0.01159	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-30-403-029	0.01411	0.00	1.76	1.76
D0313	WEST END DRAIN	CH4	14-30-403-031	0.00578	0.00	0.72	0.72

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-30-451-001	0.02142	0.00	2.68	2.68
D0313	WEST END DRAIN	CH4	14-30-451-002	0.02059	0.00	2.57	2.57
D0313	WEST END DRAIN	CH4	14-30-451-003	0.01971	0.00	2.46	2.46
D0313	WEST END DRAIN	CH4	14-30-451-004	0.01961	0.00	2.45	2.45
D0313	WEST END DRAIN	CH4	14-30-451-005	0.02122	0.00	2.65	2.65
D0313	WEST END DRAIN	CH4	14-30-451-006	0.01859	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-30-451-007	0.01842	0.00	2.30	2.30
D0313	WEST END DRAIN	CH4	14-30-451-008	0.03039	0.00	3.80	3.80
D0313	WEST END DRAIN	CH4	14-30-451-009	0.01926	0.00	2.41	2.41
D0313	WEST END DRAIN	CH4	14-30-451-010	0.01967	0.00	2.46	2.46
D0313	WEST END DRAIN	CH4	14-30-451-011	0.01625	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-30-451-012	0.03844	0.00	4.80	4.80
D0313	WEST END DRAIN	CH4	14-30-451-013	0.11530	0.00	14.41	14.41
D0313	WEST END DRAIN	CH4	14-30-452-001	0.01211	0.00	1.51	1.51
D0313	WEST END DRAIN	CH4	14-30-452-003	0.01267	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-30-452-004	0.02010	0.00	2.51	2.51
D0313	WEST END DRAIN	CH4	14-30-452-005	0.01469	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-30-452-006	0.01431	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-30-452-007	0.01779	0.00	2.22	2.22
D0313	WEST END DRAIN	CH4	14-30-452-008	0.01431	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-30-452-009	0.02669	0.00	3.34	3.34
D0313	WEST END DRAIN	CH4	14-30-452-010	0.01470	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-30-452-011	0.02244	0.00	2.81	2.81
D0313	WEST END DRAIN	CH4	14-30-452-012	0.01663	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-30-452-013	0.10442	0.00	13.05	13.05
D0313	WEST END DRAIN	CH4	14-30-452-014	0.02080	0.00	2.60	2.60
D0313	WEST END DRAIN	CH4	14-30-452-017	0.03206	0.00	4.01	4.01
D0313	WEST END DRAIN	CH4	14-30-452-018	0.02896	0.00	3.62	3.62
D0313	WEST END DRAIN	CH4	14-30-452-019	0.08918	0.00	11.15	11.15
D0313	WEST END DRAIN	CH4	14-30-452-020	0.01667	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-30-452-021	0.02087	0.00	2.61	2.61
D0313	WEST END DRAIN	CH4	14-30-452-022	0.01055	0.00	1.32	1.32
D0313	WEST END DRAIN	CH4	14-30-452-024	0.08924	0.00	11.16	11.16
D0313	WEST END DRAIN	CH4	14-30-455-003	0.01571	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-30-455-004	0.02184	0.00	2.73	2.73
D0313	WEST END DRAIN	CH4	14-30-455-005	0.01736	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-30-455-006	0.01736	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-30-455-007	0.01652	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-30-455-008	0.01864	0.00	2.33	2.33
D0313	WEST END DRAIN	CH4	14-30-455-009	0.01822	0.00	2.28	2.28
D0313	WEST END DRAIN	CH4	14-30-455-010	0.02416	0.00	3.02	3.02
D0313	WEST END DRAIN	CH4	14-30-455-011	0.01844	0.00	2.31	2.31
D0313	WEST END DRAIN	CH4	14-30-455-012	0.02314	0.00	2.89	2.89
D0313	WEST END DRAIN	CH4	14-30-456-001	0.02045	0.00	2.56	2.56
D0313	WEST END DRAIN	CH4	14-30-456-002	0.01614	0.00	2.02	2.02

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-30-457-001	0.04296	0.00	5.37	5.37
D0313	WEST END DRAIN	CH4	14-30-457-003	0.02375	0.00	2.97	2.97
D0313	WEST END DRAIN	CH4	14-30-457-004	0.01808	0.00	2.26	2.26
D0313	WEST END DRAIN	CH4	14-30-457-005	0.01828	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-30-457-006	0.01556	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-30-457-007	0.01715	0.00	2.14	2.14
D0313	WEST END DRAIN	CH4	14-30-457-008	0.01135	0.00	1.42	1.42
D0313	WEST END DRAIN	CH4	14-30-457-009	0.01456	0.00	1.82	1.82
D0313	WEST END DRAIN	CH4	14-30-457-010	0.01793	0.00	2.24	2.24
D0313	WEST END DRAIN	CH4	14-30-457-011	0.02943	0.00	3.68	3.68
D0313	WEST END DRAIN	CH4	14-30-457-012	0.02054	0.00	2.57	2.57
D0313	WEST END DRAIN	CH4	14-30-457-013	0.01846	0.00	2.31	2.31
D0313	WEST END DRAIN	CH4	14-30-457-014	0.02585	0.00	3.23	3.23
D0313	WEST END DRAIN	CH4	14-30-457-015	0.01646	0.00	2.06	2.06
D0313	WEST END DRAIN	CH4	14-30-457-016	0.02235	0.00	2.79	2.79
D0313	WEST END DRAIN	CH4	14-30-457-017	0.01416	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-30-458-001	0.01549	0.00	1.94	1.94
D0313	WEST END DRAIN	CH4	14-30-458-002	0.01509	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-30-458-003	0.01850	0.00	2.31	2.31
D0313	WEST END DRAIN	CH4	14-30-458-004	0.01696	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-30-458-005	0.02003	0.00	2.50	2.50
D0313	WEST END DRAIN	CH4	14-30-459-001	0.02432	0.00	3.04	3.04
D0313	WEST END DRAIN	CH4	14-30-459-002	0.01776	0.00	2.22	2.22
D0313	WEST END DRAIN	CH4	14-30-459-009	0.02121	0.00	2.65	2.65
D0313	WEST END DRAIN	CH4	14-30-459-010	0.02219	0.00	2.77	2.77
D0313	WEST END DRAIN	CH4	14-30-459-011	0.02513	0.00	3.14	3.14
D0313	WEST END DRAIN	CH4	14-30-459-012	0.01800	0.00	2.25	2.25
D0313	WEST END DRAIN	CH4	14-30-459-013	0.01888	0.00	2.36	2.36
D0313	WEST END DRAIN	CH4	14-31-101-001	0.28124	0.00	35.15	35.15
D0313	WEST END DRAIN	CH4	14-31-101-004	0.01505	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-31-101-005	0.03276	0.00	4.10	4.10
D0313	WEST END DRAIN	CH4	14-31-101-008	0.03118	0.00	3.90	3.90
D0313	WEST END DRAIN	CH4	14-31-101-009	0.01021	0.00	1.28	1.28
D0313	WEST END DRAIN	CH4	14-31-101-010	0.02043	0.00	2.55	2.55
D0313	WEST END DRAIN	CH4	14-31-101-011	0.00305	0.00	0.38	0.38
D0313	WEST END DRAIN	CH4	14-31-101-012	0.00298	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-31-101-013	0.00293	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-31-101-014	0.00293	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-31-101-015	0.00283	0.00	0.35	0.35
D0313	WEST END DRAIN	CH4	14-31-101-016	0.00328	0.00	0.41	0.41
D0313	WEST END DRAIN	CH4	14-31-101-017	0.00303	0.00	0.38	0.38
D0313	WEST END DRAIN	CH4	14-31-101-018	0.00303	0.00	0.38	0.38
D0313	WEST END DRAIN	CH4	14-31-101-019	0.00318	0.00	0.40	0.40
D0313	WEST END DRAIN	CH4	14-31-101-020	0.00321	0.00	0.40	0.40
D0313	WEST END DRAIN	CH4	14-31-101-021	0.03289	0.00	4.11	4.11

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-31-102-001	0.00319	0.00	0.40	0.40
D0313	WEST END DRAIN	CH4	14-31-102-002	0.00294	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-31-102-003	0.00294	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-31-102-004	0.00275	0.00	0.34	0.34
D0313	WEST END DRAIN	CH4	14-31-102-005	0.00280	0.00	0.35	0.35
D0313	WEST END DRAIN	CH4	14-31-102-006	0.00413	0.00	0.52	0.52
D0313	WEST END DRAIN	CH4	14-31-102-007	0.00293	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-31-102-008	0.00280	0.00	0.35	0.35
D0313	WEST END DRAIN	CH4	14-31-102-009	0.00326	0.00	0.41	0.41
D0313	WEST END DRAIN	CH4	14-31-102-010	0.00326	0.00	0.41	0.41
D0313	WEST END DRAIN	CH4	14-31-102-011	0.00336	0.00	0.42	0.42
D0313	WEST END DRAIN	CH4	14-31-102-012	0.00274	0.00	0.34	0.34
D0313	WEST END DRAIN	CH4	14-31-102-013	0.00279	0.00	0.35	0.35
D0313	WEST END DRAIN	CH4	14-31-102-014	0.00302	0.00	0.38	0.38
D0313	WEST END DRAIN	CH4	14-31-102-015	0.00283	0.00	0.35	0.35
D0313	WEST END DRAIN	CH4	14-31-102-016	0.00284	0.00	0.35	0.35
D0313	WEST END DRAIN	CH4	14-31-102-017	0.00260	0.00	0.33	0.33
D0313	WEST END DRAIN	CH4	14-31-102-018	0.00307	0.00	0.38	0.38
D0313	WEST END DRAIN	CH4	14-31-102-019	0.00298	0.00	0.37	0.37
D0313	WEST END DRAIN	CH4	14-31-102-020	0.00380	0.00	0.48	0.48
D0313	WEST END DRAIN	CH4	14-31-103-008	0.02795	0.00	3.49	3.49
D0313	WEST END DRAIN	CH4	14-31-103-009	0.01565	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-31-103-010	0.01565	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-31-103-011	0.02794	0.00	3.49	3.49
D0313	WEST END DRAIN	CH4	14-31-103-014	0.02760	0.00	3.45	3.45
D0313	WEST END DRAIN	CH4	14-31-103-015	0.03128	0.00	3.91	3.91
D0313	WEST END DRAIN	CH4	14-31-103-016	0.01564	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-103-017	0.02233	0.00	2.79	2.79
D0313	WEST END DRAIN	CH4	14-31-103-018	0.02010	0.00	2.51	2.51
D0313	WEST END DRAIN	CH4	14-31-103-019	0.01954	0.00	2.44	2.44
D0313	WEST END DRAIN	CH4	14-31-103-023	0.01164	0.00	1.46	1.46
D0313	WEST END DRAIN	CH4	14-31-103-024	0.01525	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-31-103-030	0.01940	0.00	2.43	2.43
D0313	WEST END DRAIN	CH4	14-31-103-031	0.02848	0.00	3.56	3.56
D0313	WEST END DRAIN	CH4	14-31-103-032	0.01484	0.00	1.86	1.86
D0313	WEST END DRAIN	CH4	14-31-103-033	0.01655	0.00	2.07	2.07
D0313	WEST END DRAIN	CH4	14-31-103-034	0.01911	0.00	2.39	2.39
D0313	WEST END DRAIN	CH4	14-31-103-035	0.01977	0.00	2.47	2.47
D0313	WEST END DRAIN	CH4	14-31-103-036	0.01957	0.00	2.45	2.45
D0313	WEST END DRAIN	CH4	14-31-103-037	0.01285	0.00	1.61	1.61
D0313	WEST END DRAIN	CH4	14-31-103-038	0.02276	0.00	2.84	2.84
D0313	WEST END DRAIN	CH4	14-31-103-039	0.01590	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-31-103-040	0.01432	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-31-103-041	0.01242	0.00	1.55	1.55
D0313	WEST END DRAIN	CH4	14-31-103-042	0.01740	0.00	2.18	2.18

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D0313	WEST END DRAIN	CH4	14-31-103-043	0.01770	0.00	2.21	2.21
D0313	WEST END DRAIN	CH4	14-31-103-044	0.02473	0.00	3.09	3.09
D0313	WEST END DRAIN	CH4	14-31-103-046	0.23576	0.00	29.47	29.47
D0313	WEST END DRAIN	CH4	14-31-103-047	0.19341	0.00	24.18	24.18
D0313	WEST END DRAIN	CH4	14-31-104-011	0.02040	0.00	2.55	2.55
D0313	WEST END DRAIN	CH4	14-31-104-012	0.01528	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-31-104-013	0.01881	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-104-014	0.01635	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-31-104-015	0.01831	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-31-104-016	0.01983	0.00	2.48	2.48
D0313	WEST END DRAIN	CH4	14-31-104-017	0.02176	0.00	2.72	2.72
D0313	WEST END DRAIN	CH4	14-31-104-018	0.01991	0.00	2.49	2.49
D0313	WEST END DRAIN	CH4	14-31-104-019	0.01796	0.00	2.25	2.25
D0313	WEST END DRAIN	CH4	14-31-104-020	0.27683	0.00	34.60	34.60
D0313	WEST END DRAIN	CH4	14-31-105-001	0.01364	0.00	1.70	1.70
D0313	WEST END DRAIN	CH4	14-31-105-002	0.01778	0.00	2.22	2.22
D0313	WEST END DRAIN	CH4	14-31-105-003	0.01465	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-31-105-004	0.01705	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-31-105-005	0.01409	0.00	1.76	1.76
D0313	WEST END DRAIN	CH4	14-31-105-006	0.02078	0.00	2.60	2.60
D0313	WEST END DRAIN	CH4	14-31-105-007	0.01276	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-31-105-008	0.01459	0.00	1.82	1.82
D0313	WEST END DRAIN	CH4	14-31-105-009	0.01442	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-31-105-010	0.00288	0.00	0.36	0.36
D0313	WEST END DRAIN	CH4	14-31-105-011	0.01615	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-105-012	0.02232	0.00	2.79	2.79
D0313	WEST END DRAIN	CH4	14-31-106-001	0.01350	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-31-106-002	0.01650	0.00	2.06	2.06
D0313	WEST END DRAIN	CH4	14-31-106-003	0.02108	0.00	2.63	2.63
D0313	WEST END DRAIN	CH4	14-31-106-006	0.01379	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-31-106-007	0.01235	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-31-106-008	0.01750	0.00	2.19	2.19
D0313	WEST END DRAIN	CH4	14-31-106-009	0.01165	0.00	1.46	1.46
D0313	WEST END DRAIN	CH4	14-31-106-010	0.01784	0.00	2.23	2.23
D0313	WEST END DRAIN	CH4	14-31-106-011	0.01522	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-106-012	0.01858	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-31-106-013	0.00883	0.00	1.10	1.10
D0313	WEST END DRAIN	CH4	14-31-106-014	0.01505	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-31-106-015	0.01256	0.00	1.57	1.57
D0313	WEST END DRAIN	CH4	14-31-106-016	0.01578	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-31-106-017	0.02127	0.00	2.66	2.66
D0313	WEST END DRAIN	CH4	14-31-106-018	0.01800	0.00	2.25	2.25
D0313	WEST END DRAIN	CH4	14-31-106-021	0.01227	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-31-106-022	0.01516	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-106-023	0.01819	0.00	2.27	2.27

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SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-31-106-024	0.02356	0.00	2.95	2.95
D0313	WEST END DRAIN	CH4	14-31-106-026	0.02095	0.00	2.62	2.62
D0313	WEST END DRAIN	CH4	14-31-106-027	0.01131	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-31-106-028	0.02299	0.00	2.87	2.87
D0313	WEST END DRAIN	CH4	14-31-107-001	0.02064	0.00	2.58	2.58
D0313	WEST END DRAIN	CH4	14-31-107-002	0.01377	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-31-107-003	0.01224	0.00	1.53	1.53
D0313	WEST END DRAIN	CH4	14-31-107-004	0.01406	0.00	1.76	1.76
D0313	WEST END DRAIN	CH4	14-31-107-006	0.01756	0.00	2.20	2.20
D0313	WEST END DRAIN	CH4	14-31-107-007	0.01720	0.00	2.15	2.15
D0313	WEST END DRAIN	CH4	14-31-107-008	0.01878	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-107-009	0.01278	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-107-010	0.01606	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-31-107-011	0.01548	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-107-012	0.01579	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-31-107-013	0.01930	0.00	2.41	2.41
D0313	WEST END DRAIN	CH4	14-31-107-014	0.01129	0.00	1.41	1.41
D0313	WEST END DRAIN	CH4	14-31-107-015	0.02627	0.00	3.28	3.28
D0313	WEST END DRAIN	CH4	14-31-107-016	0.01693	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-31-107-017	0.01771	0.00	2.21	2.21
D0313	WEST END DRAIN	CH4	14-31-107-018	0.01496	0.00	1.87	1.87
D0313	WEST END DRAIN	CH4	14-31-107-019	0.01595	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-31-107-020	0.01692	0.00	2.11	2.11
D0313	WEST END DRAIN	CH4	14-31-107-021	0.02162	0.00	2.70	2.70
D0313	WEST END DRAIN	CH4	14-31-107-022	0.02017	0.00	2.52	2.52
D0313	WEST END DRAIN	CH4	14-31-107-023	0.01670	0.00	2.09	2.09
D0313	WEST END DRAIN	CH4	14-31-107-024	0.01514	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-31-107-025	0.01788	0.00	2.24	2.24
D0313	WEST END DRAIN	CH4	14-31-107-026	0.01723	0.00	2.15	2.15
D0313	WEST END DRAIN	CH4	14-31-107-027	0.01347	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-31-128-001	0.01412	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-31-128-002	0.01332	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-31-128-003	0.01592	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-31-128-004	0.01710	0.00	2.14	2.14
D0313	WEST END DRAIN	CH4	14-31-128-005	0.01856	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-31-128-006	0.01548	0.00	1.93	1.93
D0313	WEST END DRAIN	CH4	14-31-128-007	0.01618	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-128-008	0.01377	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-31-128-009	0.01588	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-31-128-010	0.01885	0.00	2.36	2.36
D0313	WEST END DRAIN	CH4	14-31-128-011	0.01556	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-128-012	0.01159	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-31-128-013	0.01481	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-31-128-014	0.01585	0.00	1.98	1.98
D0313	WEST END DRAIN	CH4	14-31-128-015	0.01496	0.00	1.87	1.87

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D0313	WEST END DRAIN	CH4	14-31-128-016	0.01977	0.00	2.47	2.47
D0313	WEST END DRAIN	CH4	14-31-128-017	0.01635	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-31-128-018	0.00534	0.00	0.67	0.67
D0313	WEST END DRAIN	CH4	14-31-128-019	0.00553	0.00	0.69	0.69
D0313	WEST END DRAIN	CH4	14-31-128-020	0.01882	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-128-021	0.01776	0.00	2.22	2.22
D0313	WEST END DRAIN	CH4	14-31-128-022	0.01574	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-31-128-023	0.01295	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-31-129-001	0.01197	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-31-129-002	0.01399	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-31-129-003	0.01833	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-31-129-004	0.01339	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-31-129-005	0.01185	0.00	1.48	1.48
D0313	WEST END DRAIN	CH4	14-31-129-006	0.01500	0.00	1.88	1.88
D0313	WEST END DRAIN	CH4	14-31-129-007	0.01471	0.00	1.84	1.84
D0313	WEST END DRAIN	CH4	14-31-129-008	0.01708	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-31-129-009	0.01406	0.00	1.76	1.76
D0313	WEST END DRAIN	CH4	14-31-129-013	0.01410	0.00	1.76	1.76
D0313	WEST END DRAIN	CH4	14-31-129-014	0.02277	0.00	2.85	2.85
D0313	WEST END DRAIN	CH4	14-31-129-015	0.01304	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-31-129-016	0.01649	0.00	2.06	2.06
D0313	WEST END DRAIN	CH4	14-31-129-017	0.01568	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-31-129-018	0.01642	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-31-129-019	0.02627	0.00	3.28	3.28
D0313	WEST END DRAIN	CH4	14-31-129-020	0.01768	0.00	2.21	2.21
D0313	WEST END DRAIN	CH4	14-31-129-021	0.01695	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-31-129-022	0.01977	0.00	2.47	2.47
D0313	WEST END DRAIN	CH4	14-31-129-023	0.01594	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-31-129-024	0.01961	0.00	2.45	2.45
D0313	WEST END DRAIN	CH4	14-31-129-025	0.01602	0.00	2.00	2.00
D0313	WEST END DRAIN	CH4	14-31-130-001	0.01499	0.00	1.87	1.87
D0313	WEST END DRAIN	CH4	14-31-130-004	0.01509	0.00	1.89	1.89
D0313	WEST END DRAIN	CH4	14-31-130-005	0.00582	0.00	0.73	0.73
D0313	WEST END DRAIN	CH4	14-31-130-006	0.01400	0.00	1.75	1.75
D0313	WEST END DRAIN	CH4	14-31-130-007	0.01821	0.00	2.28	2.28
D0313	WEST END DRAIN	CH4	14-31-130-008	0.01619	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-130-009	0.01211	0.00	1.51	1.51
D0313	WEST END DRAIN	CH4	14-31-130-010	0.02125	0.00	2.66	2.66
D0313	WEST END DRAIN	CH4	14-31-130-011	0.01324	0.00	1.65	1.65
D0313	WEST END DRAIN	CH4	14-31-130-012	0.01563	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-130-013	0.02712	0.00	3.39	3.39
D0313	WEST END DRAIN	CH4	14-31-130-014	0.01525	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-31-130-015	0.01261	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-31-130-016	0.01537	0.00	1.92	1.92
D0313	WEST END DRAIN	CH4	14-31-130-017	0.01365	0.00	1.71	1.71

OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-31-130-018	0.01638	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-31-151-001	0.01373	0.00	1.72	1.72
D0313	WEST END DRAIN	CH4	14-31-151-002	0.02261	0.00	2.83	2.83
D0313	WEST END DRAIN	CH4	14-31-151-003	0.01809	0.00	2.26	2.26
D0313	WEST END DRAIN	CH4	14-31-151-007	0.02058	0.00	2.57	2.57
D0313	WEST END DRAIN	CH4	14-31-151-008	0.02045	0.00	2.56	2.56
D0313	WEST END DRAIN	CH4	14-31-151-009	0.02322	0.00	2.90	2.90
D0313	WEST END DRAIN	CH4	14-31-151-010	0.02343	0.00	2.93	2.93
D0313	WEST END DRAIN	CH4	14-31-151-011	0.01771	0.00	2.21	2.21
D0313	WEST END DRAIN	CH4	14-31-151-012	0.01388	0.00	1.73	1.73
D0313	WEST END DRAIN	CH4	14-31-151-013	0.01591	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-31-151-014	0.01283	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-151-015	0.01559	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-151-016	0.01484	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-31-176-001	0.01450	0.00	1.81	1.81
D0313	WEST END DRAIN	CH4	14-31-176-002	0.01754	0.00	2.19	2.19
D0313	WEST END DRAIN	CH4	14-31-176-003	0.01672	0.00	2.09	2.09
D0313	WEST END DRAIN	CH4	14-31-176-004	0.01562	0.00	1.95	1.95
D0313	WEST END DRAIN	CH4	14-31-176-005	0.01666	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-31-176-006	0.01605	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-31-176-007	0.01600	0.00	2.00	2.00
D0313	WEST END DRAIN	CH4	14-31-176-008	0.01437	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-31-176-009	0.01577	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-31-176-010	0.01441	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-31-176-011	0.02619	0.00	3.27	3.27
D0313	WEST END DRAIN	CH4	14-31-176-012	0.02228	0.00	2.78	2.78
D0313	WEST END DRAIN	CH4	14-31-176-013	0.01966	0.00	2.46	2.46
D0313	WEST END DRAIN	CH4	14-31-176-014	0.02069	0.00	2.59	2.59
D0313	WEST END DRAIN	CH4	14-31-176-015	0.02233	0.00	2.79	2.79
D0313	WEST END DRAIN	CH4	14-31-176-016	0.01321	0.00	1.65	1.65
D0313	WEST END DRAIN	CH4	14-31-176-020	0.01641	0.00	2.05	2.05
D0313	WEST END DRAIN	CH4	14-31-176-024	0.01791	0.00	2.24	2.24
D0313	WEST END DRAIN	CH4	14-31-176-026	0.01919	0.00	2.40	2.40
D0313	WEST END DRAIN	CH4	14-31-176-027	0.02230	0.00	2.79	2.79
D0313	WEST END DRAIN	CH4	14-31-176-028	0.01201	0.00	1.50	1.50
D0313	WEST END DRAIN	CH4	14-31-176-029	0.02240	0.00	2.80	2.80
D0313	WEST END DRAIN	CH4	14-31-177-001	0.01410	0.00	1.76	1.76
D0313	WEST END DRAIN	CH4	14-31-177-002	0.02180	0.00	2.73	2.73
D0313	WEST END DRAIN	CH4	14-31-177-003	0.01737	0.00	2.17	2.17
D0313	WEST END DRAIN	CH4	14-31-177-004	0.01789	0.00	2.24	2.24
D0313	WEST END DRAIN	CH4	14-31-177-005	0.01631	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-31-177-006	0.01785	0.00	2.23	2.23
D0313	WEST END DRAIN	CH4	14-31-177-007	0.01699	0.00	2.12	2.12
D0313	WEST END DRAIN	CH4	14-31-177-008	0.01605	0.00	2.01	2.01
D0313	WEST END DRAIN	CH4	14-31-177-009	0.02236	0.00	2.79	2.79

OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-31-177-010	0.01784	0.00	2.23	2.23
D0313	WEST END DRAIN	CH4	14-31-177-011	0.01946	0.00	2.43	2.43
D0313	WEST END DRAIN	CH4	14-31-177-012	0.01632	0.00	2.04	2.04
D0313	WEST END DRAIN	CH4	14-31-178-001	0.01323	0.00	1.65	1.65
D0313	WEST END DRAIN	CH4	14-31-178-002	0.01883	0.00	2.35	2.35
D0313	WEST END DRAIN	CH4	14-31-178-003	0.01625	0.00	2.03	2.03
D0313	WEST END DRAIN	CH4	14-31-178-004	0.01482	0.00	1.85	1.85
D0313	WEST END DRAIN	CH4	14-31-178-005	0.01773	0.00	2.22	2.22
D0313	WEST END DRAIN	CH4	14-31-178-006	0.01525	0.00	1.91	1.91
D0313	WEST END DRAIN	CH4	14-31-178-007	0.01433	0.00	1.79	1.79
D0313	WEST END DRAIN	CH4	14-31-178-008	0.01708	0.00	2.13	2.13
D0313	WEST END DRAIN	CH4	14-31-178-009	0.01649	0.00	2.06	2.06
D0313	WEST END DRAIN	CH4	14-31-178-010	0.01830	0.00	2.29	2.29
D0313	WEST END DRAIN	CH4	14-31-178-011	0.01311	0.00	1.64	1.64
D0313	WEST END DRAIN	CH4	14-31-201-001	0.02146	0.00	2.68	2.68
D0313	WEST END DRAIN	CH4	14-31-201-002	0.01589	0.00	1.99	1.99
D0313	WEST END DRAIN	CH4	14-31-201-003	0.01300	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-31-201-004	0.01567	0.00	1.96	1.96
D0313	WEST END DRAIN	CH4	14-31-201-005	0.01265	0.00	1.58	1.58
D0313	WEST END DRAIN	CH4	14-31-201-006	0.01677	0.00	2.10	2.10
D0313	WEST END DRAIN	CH4	14-31-201-007	0.01522	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-201-008	0.01467	0.00	1.83	1.83
D0313	WEST END DRAIN	CH4	14-31-201-009	0.01330	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-31-201-010	0.01305	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-31-202-001	0.01855	0.00	2.32	2.32
D0313	WEST END DRAIN	CH4	14-31-202-002	0.01233	0.00	1.54	1.54
D0313	WEST END DRAIN	CH4	14-31-202-003	0.01306	0.00	1.63	1.63
D0313	WEST END DRAIN	CH4	14-31-202-004	0.01029	0.00	1.29	1.29
D0313	WEST END DRAIN	CH4	14-31-202-005	0.01616	0.00	2.02	2.02
D0313	WEST END DRAIN	CH4	14-31-202-006	0.01160	0.00	1.45	1.45
D0313	WEST END DRAIN	CH4	14-31-202-007	0.01292	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-31-202-008	0.02083	0.00	2.60	2.60
D0313	WEST END DRAIN	CH4	14-31-202-009	0.01281	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-205-001	0.01025	0.00	1.28	1.28
D0313	WEST END DRAIN	CH4	14-31-205-002	0.01346	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-31-205-003	0.01444	0.00	1.80	1.80
D0313	WEST END DRAIN	CH4	14-31-205-004	0.01331	0.00	1.66	1.66
D0313	WEST END DRAIN	CH4	14-31-205-005	0.01269	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-31-205-006	0.01520	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-205-007	0.01346	0.00	1.68	1.68
D0313	WEST END DRAIN	CH4	14-31-205-008	0.01350	0.00	1.69	1.69
D0313	WEST END DRAIN	CH4	14-31-205-009	0.01143	0.00	1.43	1.43
D0313	WEST END DRAIN	CH4	14-31-205-010	0.01336	0.00	1.67	1.67
D0313	WEST END DRAIN	CH4	14-31-205-011	0.01413	0.00	1.77	1.77
D0313	WEST END DRAIN	CH4	14-31-205-012	0.01406	0.00	1.76	1.76

OAKLAND COUNTY WATER RESOURCES COMMISSIONER
2024 DRAIN AND LAKE LEVEL ASSESSMENT ROLLS
DETAIL PARCELS BY COMMUNITY REPORT CVT PONTIAC

SAD	SAD NAME	CHAP	PIN	PERCENT	ATLARGE	PROPERTY	TOTAL
D0313	WEST END DRAIN	CH4	14-31-205-013	0.01271	0.00	1.59	1.59
D0313	WEST END DRAIN	CH4	14-31-205-014	0.01297	0.00	1.62	1.62
D0313	WEST END DRAIN	CH4	14-31-205-015	0.01759	0.00	2.20	2.20
D0313	WEST END DRAIN	CH4	14-31-205-016	0.01972	0.00	2.47	2.47
D0313	WEST END DRAIN	CH4	14-31-205-017	0.01276	0.00	1.60	1.60
D0313	WEST END DRAIN	CH4	14-31-251-001	0.01915	0.00	2.39	2.39
D0313	WEST END DRAIN	CH4	14-31-251-002	0.01521	0.00	1.90	1.90
D0313	WEST END DRAIN	CH4	14-31-251-003	0.01575	0.00	1.97	1.97
D0313	WEST END DRAIN	CH4	14-31-251-004	0.01715	0.00	2.14	2.14
D0313	WEST END DRAIN	CH4	14-31-251-005	0.01668	0.00	2.08	2.08
D0313	WEST END DRAIN	CH4	14-31-251-006	0.02438	0.00	3.05	3.05
D0313	WEST END DRAIN	CH4	14-31-251-007	0.01757	0.00	2.20	2.20
D0313	WEST END DRAIN	CH4	14-31-251-010	0.03663	0.00	4.58	4.58
D0313	WEST END DRAIN	CH4	CVT	39.23000	4,903.75	0.00	4,903.75
Total:					\$106,942.64	\$26,482.43	\$133,425.07

CONSENT AGENDA H



**CITY OF PONTIAC
OFFICIAL MEMORANDUM**

TO: Honorable Pontiac City Council

FROM: Khalfani Stephens,
Deputy Mayor

CC: Mayor Tim Greimel
Lisa Campbell, Grants & Philanthropy Director

DATE: October 29, 2024

RE: **Resolution to Request Approval to Adopt a Budget Amendment in the Amount of \$750,120 for the SPARK Grant award From the Council of Michigan Foundations**

The U.S. Department of Natural Resources has awarded the City of Pontiac a \$750,120.00 grant.

The U.S. Department of Natural Resources SPARK Grant Program will provide funding that will allow for the demolition of the former Ewalt Center currently located in Galloway Lake Park and any necessary tree removal and clearing of the understory of the forested portion of the park.

The work to be performed with this grant award will facilitate work to be performed in future phases of redevelopment at Galloway Lake Park. All funding from this grant award must be obligated by December 31, 2025, and expended by September 30, 2026. This is reimbursement grant, which means that the money must be spent before it will actually come to the city's bank account.

City Council accepted the grant back on October 8, 2024.

The Executive Office therefore requests that the Pontiac City Council approve the proposed budget amendment of \$750,120 to allow work to begin under the Spark Grant.



CITY OF PONTIAC CITY COUNCIL

RESOLUTION TO APPROVE THE BUDGET AMENDMENT FOR FISCAL YEAR 2024-25 IN THE AMOUNT OF \$750,120 FOR THE CITY OF PONTIAC TO ACCEPT FUNDING FROM THE SPARK GRANT PROGRAM

WHEREAS the City of Pontiac was awarded \$750,120 through the Council of Michigan Foundations from the U.S. Department of Natural Resources SPARK Grant Program; and

WHEREAS, this is a refundable grant, meaning that the City must expend the funds before they can be received; and

WHEREAS, the funding is for the purpose demolition of the former Ewalt Community Center, removal of dead trees, and clearance of the forest understory in Galloway Lake Park; and,

WHEREAS, the budget amendment to this award will increase budgeted revenues for Fiscal Year 2024 -- 2025 in the amount of \$750,120 to the General Fund in General Ledger Account Number 101-000-539.000-SPARKG -- State Grants and increase appropriations to the General Ledger Fund in Account Number 101-818-818.000-SPARKG -- Other Professional Services; and,

WHEREAS, the Finance Director is authorized to make the necessary budgetary adjustment to reflect this amendment; and

NOW, THEREFORE BE IT RESOLVED, that the Pontiac City Council approves the budget amendments for Fiscal Year 2024-25 to increase budgeted revenues in the amount of \$750,120 to the General Fund in General Ledger Account Number 101-000-539.000-SPARKG -- State Grants and increase appropriations to the General Ledger Fund in Account Number 101-818-818.000-SPARKG -- Other Professional Services.

FOR THE CITY:

FOR THE CITY COUNCIL:

APPROVED AS TO FORM:

City Council

City Attorney

CONSENT

AGENDA

I



PONTIAC CITY COUNCIL RESOLUTION HONORING THE 50TH ANNIVERSARY NEW SPRINGFIELD MISSIONARY BAPTIST CHURCH

WHEREAS, it is fitting that the Pontiac City Council should pause to pay tribute to the dedicated members of those exemplary organizations, who have given unselfishly of themselves, their time, and their talents to perpetuate the public good; and,

WHEREAS, The New Springfield Missionary Baptist Church Congregation is most assuredly one such extraordinary group of people who are deserving of praise and commendation; and,

WHEREAS, for 50 years New Springfield Missionary Baptist Church has served as a beacon of hope and faith, ministering to the needs of its congregation and the surrounding community; and,

WHEREAS, New Springfield Missionary Baptist Church has grown and flourished through the dedication of its pastors, leaders, and members, remaining steadfast in its commitment to spreading the gospel and serving God; and,

WHEREAS, through its various ministries, outreach programs, and charitable efforts, New Springfield Missionary Baptist Church has positively impacted countless lives providing support, compassion, and guidance to those in need; and,

WHEREAS, New Springfield Missionary Baptist Church has been a pillar in the community, offering a place of worship, fellowship, and spiritual growth for individuals and families across generations; and,

NOW, THEREFORE BE IT RESOLVED, that The New Springfield Missionary Baptist Church, its Paster Rev. Williams Parker Jr. and its congregation joyfully commemorate its 50th anniversary, giving thanks for the many blessings received, and looking forward to a future filled with continued service growth, and spiritual enrichment.

THEREFORE, BE IT RESOLVED, that the members of the Pontiac City Council and The Mayor express deep appreciation for all those who have supported the church over the last five decades and that they remain dedicated to the mission of Springfield Missionary Baptist Church for years to come.

PONTIAC CITY COUNCIL • *Pontiac, Michigan* • *October 29, 2024*

Mike McGuinness, *Council President*

Mikal Goodman, *Councilmember*

Milanna Jones, *Councilmember*

Melanie Rutherford, *Councilmember*

William A. Carrington, *President Pro Tem*

Kathalee James, *Councilmember*

William Parker, Jr., *Councilmember*

with Mayor Timothy Greimel

CONSENT AGENDA J



**CITY OF PONTIAC
OFFICIAL MEMORANDUM**

Finance Department

TO: Honorable Pontiac City Council
FROM: Deputy Mayor Khalfani Stephens
CC: Mayor Tim Greimel,
Sekar Bawa, Senior Accountant / Controller
DATE: October 25, 2024
RE: **Council Resolution to Authorize the City Clerk to Publish Notice of the
Proposed Budget Amendment for Budget Year 2024-2025**

In accordance with the Pontiac Home Rule Charter, Sections 5.104 and 5.106, the Finance Department is requesting City Council authorization for the City Clerk to publish a notice of the proposed budget amendment for the fiscal year 2024-2025.

The proposed amendment involves modifications in the estimated appropriations across various funds, departments, and General Ledger (GL) accounts. The changes in the fund balances are as follows:

- **Fund 101 - General Fund:** Fund Balance Decrease of (\$89,897)

This budget amendment is being requested to fund the creation of the following new positions:

- Paralegal

Based on the information included herein, the Finance Department is requesting that the Pontiac City Council authorize the City Clerk to publish notice of the proposed budget amendment as described.

Attachment: Budget Amendment Request



CITY OF PONTIAC CITY COUNCIL

RESOLUTION TO AUTHORIZE THE CITY CLERK TO PUBLISH THE PROPOSED BUDGET AMENDMENT FOR BUDGET YEAR 2024-2025

WHEREAS, the City of Pontiac, Michigan, is committed to maintaining sound fiscal management practices for the betterment of its residents and stakeholders; and

WHEREAS, it has become evident that adjustments to the fiscal year 2024-2025 budget are necessary to accurately reflect changes in estimated revenue and appropriations across various funds and departments; and

WHEREAS, a comprehensive analysis of the proposed budget amendments has been conducted, as detailed in the memorandum provided by the Finance Department which outlines the specific adjustments to be made; and

WHEREAS, it is imperative to inform the public of these proposed budget amendments to facilitate transparency, accountability, and public engagement in the budgetary process; and

WHEREAS, the budget amendment request is in compliance with Sections 5.104 and 5.106 of the Pontiac Home Rule Charter.

NOW THEREFORE BE IT RESOLVED that the Pontiac City Council authorizes the City Clerk to Publish Notice of Budget Amendments as attached and as follows:

- **Fund 101 – General Fund:** Fund Balance Decrease of \$89,897
- **Fund 101 – General Fund:** Budget expenditure increase of \$89,897

FOR THE CITY:

FOR THE CITY COUNCIL:

City Council

APPROVED AS TO FORM:

City Attorney

Exhibit 1

Line Item detail

101-266-702.000	Salaries & Wages	62,000.00
101-266-715.000	F.I.C.A. - City Contribution	4,743.00
101-266-716.000	MEDICAL INSURANCE	11,250.00
101-266-716.011	Optical & Hearing Insurance	120.00
101-266-717.000	Life Insurance	935.00
101-266-718.500	MERS EMPLOYER CONTRIBUTIONS	4,340.00
101-266-719.000	Workers Compensation Insurance	3,900.00
101-266-719.001	Dental Insurance	660.00
101-266-723.001	Unemployment Compensation	1,711.00
101-266-725.000	Sick and Vacation Contribution	238.00

#2

**SPECIAL
PRESENTATION**



Garland Doyle, M.P.A.
City Clerk

General Election Voter Participation

Presented to the
Pontiac City Council
October 29, 2024

“The Office of the City Clerk is Working to Ensure Everyone Can Vote in 2024”

How can I vote?

You can pick from one of the following options to vote:

Early Vote

October 26th – November 3rd

Absentee Ballot

In-person in the Clerk's Office now thru November 4th at 4:00p.m.

Election Day

At your assigned polling location 7:00a.m. – 8:00p.m.

Early Voting

Don't wait until Election Day to vote, you can now vote early. Early Voting begins on October 26th and will run through November 3rd.

During the early voting period, voters are issued a ballot and can then insert their ballot directly into a tabulator at their early voting site.

YOUR EARLY VOTING SITE OPTIONS

Voters can vote at either site during the early voting period.

County Regional Early Voting Site

Pontiac Public Library
60 E. Pike Street
Pontiac, MI 48342

County Central Early Voting Site

Waterford Oaks Activity Center
2800 Watkins Lake Rd.
Waterford, MI 48328



EARLY VOTING SCHEDULE

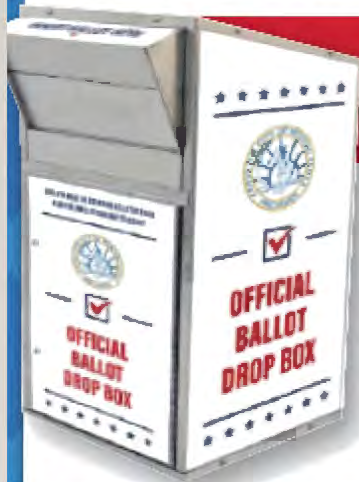
October 26th - November 3rd

The following are the early voting hours:

Monday	8:30a.m. – 4:30p.m.
Tuesday	8:30a.m. – 4:30p.m.
Wednesday	8:30a.m. – 4:30p.m.
Thursday	12:00p.m. – 8:00p.m.
Friday	8:30a.m. – 4:30p.m.
Saturday	8:30a.m. – 4:30p.m.
Sunday	8:30a.m. – 4:30p.m.

If you are voting by absentee ballot, you can return your ballot by mail or one of the following three ways:

1. You can bring your absentee ballot to an early voting site and insert it into the tabulator to be counted, on Oct. 26th - Nov 3rd.
2. You can bring it to your assigned polling location on Election Day, Nov. 5th to be tabulated.
3. You can return it to the Clerk's Office, or an official dropbox, no later than 8:00p.m. on Nov. 5th, Election Day, to count.



Drive-Up Official Absentee Ballot Dropbox Locations

- Bowens Center, 52 Bagley
- City Hall, 47450 Woodward
- Ruth Peterson Center, 990 Joslyn
- Fire Station, 787 W. Huron

DROP BOXES OPEN 24 HOURS A DAY

To track your absentee ballot

Visit: [Mi.gov/vote](https://mi.gov/vote)



SERVICE TEAM CONTINUES TO ENSURE THAT EVERYONE IS ALLOWED TO VOTE



City Clerk

Service Team

Established in 2020

The Service Team will visit:

- Residences
- Shelters
- Hospitals
- Senior Communities

Election Day

This is the last day that you can vote. Polling locations will be open on Election Day November 5, 2024 7:00 a.m. - 8:00 p.m.

I encourage everyone to vote. Your one vote matters.

Where's my polling location?

Visit: Michigan.gov/vote
Or Call: 248-758-3200



Vote Nov. 5TH at your Assigned Polling Location 7:00a.m. - 8:00p.m.

Pontiac Polling Locations

New Bethel Baptist Church
174 Branch St.
Precincts: 1, 2 & 3

Bowens Center
52 Bagley St.
Precincts: 4, 5 & 6

Walt Whitman Elementary
125 W Montcalm St.
Precinct: 7

Alcott Elementary
460 W Kennett Rd.
Precinct: 8

Kennedy Jr. High
1700 Baldwin Rd.
Precincts: 9 & 10

Pontiac High
1051 Arlene Ave.
Precincts: 11 & 12

Pontiac Middle School
1275 N Perry St.
Precincts: 13 & 14

Herrington Elementary
541 Bay St.
Precinct: 15

Salvation Army
469 Martin Luther King Jr Blvd. S
Precincts: 16, 17 & 18



HERRINGTON ELEMENTARY PRECINCT 15

**WILL BE OPEN FOR VOTING
ON ELECTION DAY
NOVEMBER 5, 2024
7:00 a.m.—8:00 p.m.**

VOTER REGISTRATION

Voters can check their voter registration status at Michigan.gov/Vote.

Michigan voters are encouraged to register as early as possible before an election. Methods and requirements for voter registration depend on the following deadlines.

Within 14 days of an election starting October 22, 2024 thru Election Day, voters may only register by visiting the City Clerk's office to register in person with proof of residency documentation.

Proof of residency requirements

Proof of residency is official documentation (paper or digital) that lists a voter's current name and address. When registering to vote within 14 days of an election, voters must present one form of proof of residency in person at a local clerk's office.

Proof of residency examples include:

- ✓ Michigan driver's license, state ID, or U.S. Passport
- ✓ A utility bill
- ✓ Insurance documents (health, car, home, etc.)
- ✓ A bank or credit card statement
- ✓ Financial aid or school enrollment documents
- ✓ A lease agreement
- ✓ A paycheck or other government check
- ✓ Other government document

Proof of residency *DOES NOT* include:

- ✓ A package, parcel, or magazine received by mail
- ✓ A business card
- ✓ A club or membership card

Contact Your City Clerk

(248) 758-3200



clerk@pontiac.mi.us

<https://pontiac.mi.us/elections>



**Click for Election
Information**



OFFICE HOURS:

Monday-Friday

8:30 a.m. - 4:30 p.m.

Friday, Nov. 1st

8:30 a.m. - 5:00 p.m.

Saturday, Nov. 2nd

10:00 a.m. - 2:00 p.m.

Sunday, Nov. 3rd

10:00 a.m. - 2:00 p.m.

Monday, Nov. 4th

8:00 a.m. - 4:00 p.m.

Tuesday, Nov. 5th

7:00 a.m. - 8:00 p.m.

2024 Pontiac Votes Community Challenge

Absentee Votes Week 4

Council District	Precinct	Registered Voters	2024 Mailed AV (As of 10/21/24)	2024 Returned AV (As of 10/21/24)	2024 Percent of Returned AV (As of 10/21/24)	Percent Increase (As of 10/29/24)	2024 Percent of Returned AV (As of 10/29/24)	2024 Returned AV (As of 10/29/24)	2024 Mailed AV (As of 10/29/24)
1	1	2,894	594	332	55.89%	+4.57%	66.61%	425	638
1	2	2,218	340	170	50%	+4.76%	64.71%	231	357
1	3	2,821	691	327	47.32%	+7.36%	60.83%	441	725
D1 TOTAL		7,933	1,625	829	51.02%	+5.80%	63.78%	1097	1720
2	4	1,967	522	258	49.43%	+5.94%	63.82%	344	539
2	5	1,944	393	173	44.02%	+6.68%	61.54%	256	416
2	6	2,538	463	205	44.28%	+4.60%	61.51%	310	504
D2 TOTAL		6,449	1,378	636	46.15%	+5.68%	62.37%	910	1,459
3	7	2,848	289	129	44.64%	+4.64%	59.94%	187	312
3	8	3,611	493	240	48.68%	+5.04%	61.28%	326	532
D3 TOTAL		6,459	782	369	47.19%	+4.89%	60.78%	513	844
4	9	3,306	658	337	51.22%	+5.46%	69.03%	477	691
4	10	2,960	473	234	49.47%	+3.86%	64.27%	322	501
D4 TOTAL		6,266	1,131	571	50.49%	+4.79%	67.03%	799	1,192
5	11	2,481	485	237	48.87%	+6.74%	66.14%	336	508
5	12	2,251	377	181	48.01%	+4.06%	61.20%	254	415
5	15	2,644	466	254	54.51%	+5.12%	69.06%	337	488
D5 TOTAL		7,376	1,328	672	50.60%	+5.38%	65.70%	927	1,411
6	13	3,572	506	231	45.65%	+5.70%	62.27%	335	538
6	14	4,051	577	274	47.49%	+4.65%	61.63%	379	615
D6 TOTAL		7,623	1,083	505	46.63%	+5.14%	61.93%	714	1153
7	16	2,724	422	227	53.79%	+4.72%	65.25%	308	472
7	17	2,273	404	193	47.77%	+6.99%	62.39%	277	444
7	18	2,539	546	267	48.90%	+3.08%	67.12%	398	593
D7 TOTAL		7,536	1,372	687	50.07%	+4.74%	65.14%	983	1,509
GRAND TOTAL		49,642	8,699	4,269	49.07%	+5.26%	63.99%	5,943	9,288

Early Voting Turnout (As of 10/28/2024)

Total Number of Early Voters	1,339
Early Voting (October 26 – November 3, 2024)	
Saturday, October 26 th	
Pontiac Library	516
Waterford Oaks	84
Daily Total	600
Sunday, October 27 th	
Pontiac Library	224
Waterford Oaks	38
Daily Total	262
Monday, October 28 th	
Pontiac Library	431
Waterford Oaks	46
Daily Total	477

Council District	Precinct	Total Voters	Percentage of Total Votes
1	1	63	4.71%
1	2	66	4.93%
1	3	125	9.34%
D1 TOTAL		254	18.98%
2	4	98	7.32%
2	5	73	5.45%
2	6	114	8.52%
D2 TOTAL		285	21.29%
3	7	46	3.43%
3	8	76	5.68%
D3 TOTAL		122	9.11%
4	9	97	7.24%
4	10	72	5.38%
D4 TOTAL		169	12.62%
5	11	71	5.30%
5	12	54	4.03%
5	15	58	4.33%
D5 TOTAL		183	13.66%
6	13	69	5.15%
6	14	102	7.62%
D6 TOTAL		171	12.77%
7	16	67	5.00%
7	17	37	2.76%
7	18	51	3.81%
D7 TOTAL		155	11.57%
GRAND TOTAL		1,339	100%

Early Voting Municipalities and Townships in Partnership with Oakland County

Early Voting totals as of October 28, 2024:

	<u>Registered Voters</u>	<u>Early Voting</u>	<u>Percentage</u>
1. Addison Township	5,242	134	2.56%
2. Berkley	13,311	491	3.69%
3. Birmingham	19,027	620	3.25%
4. Bloomfield Township	38,704	1,793	4.63%
5. Clarkston	821	25	3.04%
6. Clawson	9,970	269	2.7%
7. Commerce Township	37,717	2,072	5.49%
8. Farmington	7,836	255	3.25%
9. Farmington Hills	66,279	2,017	3.04%
10. Ferndale	17,289	679	3.93%
11. Hazel Park	13,520	692	5.12%
12. Highland Township	17,406	1,165	6.69%
13. Holly Township	10,557	495	4.69%
14. Huntington Woods	5,723	209	3.65%
15. Independence Township	30,791	1,777	5.77%
16. Keego Harbor	2,254	63	2.8%
17. Lake Angelus	322	10	3.11%
18. Lathrup Village	4,029	154	3.82%
19. Lyon Township	18,429	1,202	6.52%
20. Madison Heights	23,277	661	2.84%
21. Milford Township	15,466	695	4.49%
22. Northville	2,796	231	8.26%
23. Novi	47,753	2,191	4.59%
24. Novi Township	136	10	7.35%
25. Oak Park	27,095	1,067	3.94%
26. Oakland Township	17,026	679	3.99%
27. Orchard Lake	2,165	66	3.05%
28. Orion Township	32,333	1,800	5.57%
29. Oxford Township	18,339	822	4.48%
30. Pleasant Ridge	2,505	82	3.27%
31. Pontiac	49,642	1,339	2.7%
32. Rochester Hills	60,861	2,684	4.41%
33. Rose Township	5,407	324	6.0%
34. Royal Oak	52,687	2,374	4.51%
35. Royal Oak Township	2,512	32	1.27%
36. Southfield	64,900	2,293	3.53%
37. Southfield Township	12,848	419	3.26%
38. Springfield Township	12,672	964	7.61%
39. Sylvan Lake	1,529	47	3.07%
40. Troy	67,907	2,700	3.98%
41. Walled Lake	6,025	208	3.45%
42. Waterford Township	60,807	2,927	4.81%
43. West Bloomfield Township	58,573	2,640	4.51%
44. White Lake Township	27,516	1,227	4.46%
45. Wixom	11,665	352	3.01%

Absentee and Polls Voter Turnout in 2024 v 2020 v 2016

AV BALLOTS	NOV Ballots Issued	NOV Ballots Returned	NOV Return Rate
2016 - Presidential	4769	4604	97%
2020 - Presidential	16,501	15,177	92%
2024 - Presidential (As of 10/28/24)	9,288	5,943	64%

[illegible]


 **VOTE**

PONTIAC MATTERS



EARLY VOTING SITE

Pontiac Public Library

60 E. Pike Street

October 26th—November 3rd

MON.	8:30a.m.—4:30p.m.
TUE.	8:30a.m.—4:30p.m.
WED.	8:30a.m.—4:30p.m.
THU.	12:00p.m.—8:00p.m.
FRI.	8:30a.m.—4:30p.m.
SAT.	8:30a.m.—4:30p.m.
SUN.	8:30a.m.—4:30p.m.

#3

RESOLUTION



**CITY OF PONTIAC
OFFICIAL MEMORANDUM**

TO: Honorable Pontiac City Council

FROM: Garland Doyle, City Clerk
Alicia Martin, Purchasing Manager

CC: Mayor Tim Greimel
Deputy Mayor Khalfani Stephens

DATE: October 29, 2024

RE: **Resolution to Approve Entering into a Professional Services Contract with Mcubed Staffing LLC for an Amount Not-to-Exceed \$25,000 for Redistricting and Mapping Services in Accordance with the New Pontiac City Charter**

Electors of the City of Pontiac approved a new charter which became effective on August 28, 2024.

Pursuant to Section 2.106 of the Charter, the City must reapportion its seven districts into six districts. The districts shall be contiguous and as equal in population by a variance of no more than one percent of any other district, based on the most recent census numbers.

To perform the redistricting services, the City Clerk desires to enter into a contract with mCubed Staffing LLC. Mcubed submitted the only proposal to the City's Request for Proposals which ended on October 17, 2024. In accordance the proposal, subcontractor Ronald Crank would provide the described services to the City. Mr. Crank has the expertise, skill and experience to provide redistricting and mapping services as he assisted the City with the same services in the past.

Therefore, based on mCubed Staffing LLC's proposal to subcontract with Ronald Crank to provide the said services to the City of Pontiac, the City Clerk and the Purchasing Manager recommend that the City enter into a professional services contract with mCubed Staffing LLC for an amount Not-to-Exceed \$25,000, from General Ledger Account Number 101-191-818.000 Other Professional Services.



CITY OF PONTIAC CITY COUNCIL

RESOLUTION TO APPROVE A PROFESSIONAL SERVICES CONTRACT WITH MCUBED STAFFING LLC FOR AN AMOUNT NOT-TO EXCEED \$25,000 FOR REDISTRICTING AND MAPPING SERVICES IN ACCORDANCE WITH THE NEW PONTIAC CITY CHARTER

WHEREAS, the City voters approved a new City Charter on August 6, 2024 requiring the reapportionment and redistricting of the Pontiac City Council districts in accordance with the Charter and applicable law; and

WHEREAS, the City desires to engage the expertise of I.T. and G.I.S. Specialist Ronald Crank to provide professional services for the analysis and redrawing of the City Council district maps in accordance with the new City Charter; and

WHEREAS, the Staffing Company has agreed to manage the payroll functions associated with this contract on behalf of the contractor; and

WHEREAS, the Contractor represents has the experience, qualifications and expertise to provide such services to the City.

NOW THEREFORE BE IT RESOLVED that the City of Pontiac authorizes the Mayor or the Mayor's Designee to enter into a contract with mCubed Staffing LLC for subcontractor Ronald Crank to provide redistricting and mapping services pursuant to Section 2.106 of the new City charter.

BE IT FURTHER RESOLVED that City Council approves the contract with mCubed Staffing LLC for an amount Not-to-Exceed \$25,000 from General Ledger Account Number 101-191-818.000 Other Professional Services.

FOR THE CITY:

FOR THE CITY COUNCIL:

City Council

APPROVED AS TO FORM:

City Attorney

CITY OF PONTIAC
PROFESSIONAL SERVICES AGREEMENT
CITY COUNCIL REDISTRICTING PROJECT - PHASE 1

This agreement (hereinafter "Agreement") is made and entered into as of October 29, 2024 by and between the **City of Pontiac**, 47450 Woodward Avenue, Pontiac, MI, 48342, a Michigan Municipal Corporation, (hereinafter the "City"), **mCubed Staffing LLC**, whose principal place of business is 1050 Wilshire Dr., Suite 250, Troy, MI 48084, a Michigan Limited Liability Company ("Staffing Company"), and **Ronald Crank**, [address], ("Contractor"), collectively "the Parties".

RECITALS

WHEREAS, the City voters approved a new City Charter on August 6, 2024 requiring the reapportionment and redistricting of the Pontiac City Council districts in accordance with the Charter and applicable law.

WHEREAS, the City desires to engage the expertise of I.T. and G.I.S. Specialist Ronald Crank to provide professional services for the analysis and redrawing of the City Council district maps in accordance with the new City Charter.

WHEREAS, the Staffing Company has agreed to manage the payroll functions associated with this contract on behalf of the contractor.

WHEREAS, the Contractor represents that he is experienced, qualified and willing to provide such services to the City.

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

1. **Scope of Services.** The Contractor agrees to provide the following services ("PHASE 1 Services"):

1.1 Contractor Services.

- a. **Data Analysis.** Contractor shall conduct analysis of population data from the most recent census and other relevant demographic data to develop a map that will equal representation among the Pontiac City Council districts in compliance with state and federal law.
- b. **Development of Redistricting Plan.** Contractor shall develop and deliver three (3) preliminary alternative redistricting plans for Pontiac City Council districts compliant with the new Pontiac City Charter.
- c. **Community Engagement.** Contractor shall assist the City in conducting public meetings and hearings to gather community input on the proposed district boundaries.
- d. **Map Development.** Contractor shall create multiple draft maps of the redrawn districts for City Council review and public discussion.

e. Final Map Submission. If necessary, contractor shall provide a final version of the redrawn district map, incorporating feedback from the City Council and the public.

f. Legal Compliance. Throughout the redistricting process, Contractor shall ensure that all services and maps comply with the new Pontiac City Charter, state law, and federal law including but not limited to the Voting Rights Act of 1965.

1.2 City Services. The City agrees to provide the following services in support of the Contractor in furtherance of the objectives of this Agreement.

- a. The City shall provide the Contractor with a laptop computer with the capability to perform the Phase I tasks necessary under this Agreement.
- b. The City shall provide the Contractor with access to all data, software, and other technology in the City's possession that is necessary to the Contractor in order for him to perform his duties under this Agreement.

1.3 Staffing Services. The Staffing Company shall provide the following services in furtherance of this Agreement.

- a. Act as legal employer of the Contractor, responsible for all payroll management, tax and other withholdings and benefits administration.
- b. Provide proof of workers comp and other necessary insurance as required in this Agreement.
- c. Conduct all other employment related tasks for the Contractor during the term of this agreement.

2.0 Compensation

a. **Fee.** The City agrees to pay Contractor for Services provided in accordance with the compensation schedule as agreed between the Contractor and mCubed Staffing, L.L.C., attached as **Exhibit A**. The total compensation under this agreement shall not exceed Twenty-Five Thousand & 00/100 Dollars (\$25,000) unless otherwise agreed by the parties in writing.

b. **Payment Schedule.** Payment to Contractor shall be made through the Staffing Company upon reporting of hours by the Contractor, as agreed between the Contractor and the Staffing Company.

c. **Expenses.** The Contractor shall be reimbursed for reasonable expenses incurred in the performance of this Agreement, subject to the City's prior written approval.

3.0 Term and Termination

a. The term of this agreement shall continue for a term of six (6) months, commencing on October 29, 2024 and terminating on April 29, 2025, unless extended by mutual agreement of the parties.

b. The City may terminate this Agreement for any reason upon thirty (30) days written notice to the Contractor.

4.0 Ownership of Work Product

a. **Deliverables.** All reports, maps, data, and other materials generated by Contractor in connection with the Services (the "Work Product") shall be the property of the City upon completion.

b. **Intellectual Property.** The Contractor warrants that all Work Product provided to the City will not infringe upon any intellectual property rights of any third party.

5.0 Indemnification. The Contractor agrees to indemnify and hold harmless the City, its officials, officers, employees and agents from and against any and all claims, damages, losses and expenses, including attorneys' fees arising out of or resulting from Contractor's performance under this Agreement, provided that any such claim, damage, loss, or expense is caused in whole or in part by any negligent or intentional act or omission of Contractor, his agents or employees.

6.0 Insurance.

Contractor shall procure and maintain the following insurance coverage:

a. Worker's Compensation Insurance including Employers' Liability Coverage, in accordance with all applicable statutes of the State of Michigan.

b. General Liability Insurance on an "Occurrence Basis" with limits of liability not less than \$1,000,000 per occurrence and aggregate. Coverage shall include an endorsement stating City of Pontiac shall be listed as additional insured. It is understood and agreed by naming City of Pontiac as additional insured, coverage afforded is considered to be primary and any other insurance City of Pontiac may have in effect shall be considered secondary and/or excess.

c. Professional Liability in an amount not less than \$1,000,000 per occurrence and \$1,000,000 aggregate. If this policy is claims made form, then Contractor shall be required to keep the policy in force, or purchase "tail" coverage, for a minimum of 3 (three) years after the termination of this contract.

d. Cancellation Notice: All policies, as described above, shall include an endorsement stating that is it understood and agreed Thirty (30) days, Ten (10) days for non-payment of premium, Advance Written Notice of Cancellation, shall be sent to: [Name] City of Pontiac, 47450 Woodward Avenue, Pontiac, MI, 48342

e. Proof of Insurance Coverage: Contractor shall provide City of Pontiac at the time that the contracts are returned for execution, a Certificate of Insurance as well as the required endorsements. In lieu of required endorsements, if applicable, a copy of the policy sections where coverage is provided for additional insured and cancellation notice would be acceptable.

- f.** If any of the above coverages expire during the term of this contract, the Contractor shall deliver renewal certificates and endorsements to City of Pontiac at least ten (10) days prior to the expiration date.
- 7.0 Independent Contractor:** No provision of this contract shall be construed as creating an employer-employee relationship. It is hereby expressly understood and agreed that Contractor is an "independent contractor" as that phrase has been defined and interpreted by the courts of the State of Michigan and, as such, Contractor is not entitled to any benefits not otherwise specified herein.
- 8.0 Laws and Ordinances:** Contractor shall obey and abide by all of the laws, rules and regulations of the United States, State of Michigan, Oakland County and the City of Pontiac during the performance of this agreement.
- 9.0 Modifications:** Any modifications to this Agreement must be in writing and signed by the parties or the authorized employee, officer, board, or council representative of the parties authorized to make such contractual modifications under State law and local ordinances.
- 10.0 No Third-Party Beneficiary:** This Agreement is for the sole benefit of the parties and their respective successors, and nothing in this Agreement, express or implied, is intended to or shall confer on any other person or entity any legal or equitable right, benefit, or remedy of any nature whatsoever under or by reason of this Agreement.
- 11.0 Non-Assignability:** Contractor shall not assign or transfer any interest in this contract without the prior written consent of the City.
- 12.0 Ethics:** Pursuant to the Pontiac City Charter §§7.101, 7.102, a copy of the City's ethical standards as set forth in the Charter shall be provided to Contractor and training may take place if necessary, from time to time. Contractor acknowledges receipt of Pontiac City Charter sections as described herein and agrees that Contractor and its staff shall abide by the terms therein and participate in any training provided by the City as may be necessary from time to time.
- 13.0 Notices:** Notices to the City of Pontiac shall be deemed sufficient if in writing and emailed, mailed, postage prepaid, addressed to **City of Pontiac Purchasing Manager and City Clerk, City of Pontiac, 47450 Woodward, Pontiac, Michigan 48432**, or to such other address as may be designated in writing by the City from time to time. Notices to Contractor shall be deemed sufficient if in writing and mailed, postage prepaid, addressed to _____, or to such other address as may be designated in writing by Contractor from time to time.
- 14.0 Severability:** If any terms of this Agreement or the application of them to any person or circumstance are determined to be null and void, ineffectual, invalid or unenforceable by any competent tribunal, the remaining terms or the application of the terms to persons or circumstances other than to those which were determined to be invalid or unenforceable shall not be affected and shall continue in full force and effect.
- 15.0 Subcontracting:** Subcontracting of work authorized under this Agreement is not permitted.

16.0 Time of Performance: Contractor's services shall commence immediately upon receipt of the notice to proceed and shall be carried out forthwith and without unreasonable delay.

17.0 Waiver: Failure of the City to insist upon strict compliance with any of the terms, covenants, or conditions of this Agreement shall not be deemed a waiver of any term, covenant, or condition. Any waiver or relinquishment of any right or power hereunder at any one or more times shall not be deemed a waiver or relinquishment of that right or power at any other time.

18.0 Electronic Signatures: This Agreement may be signed by the parties hereto by means of electronic signature, utilizing Adobe Acrobat or a like program with similar security features.

19.0 Effective Date: This contract shall be effective when executed by all parties.

20.0 Governing Law: This Agreement shall be governed by and enforced in accordance with the laws of the State of Michigan.

21.0 Venue: The parties consent to venue in Oakland County courts should any action be brought to enforce the terms of this Agreement.

22.0 Whole Agreement: This Agreement and the documents cited herein contain the entire understanding between and among the parties concerning these matters and supersedes any prior understandings and agreements between and among them respecting the subject matter of this Agreement.

AS TO THE CONTRACTOR:

mCUBED, L.L.C.

Its: _____

AS TO THE CITY:

Tim Greimel, Mayor

AS TO CITY COUNCIL:

Garland Doyle, City Clerk

APPROVED AS TO FORM:

City Attorney

#4

RESOLUTION



CITY OF PONTIAC
OFFICIAL MEMORANDUM

TO: Honorable Pontiac City Council

FROM: Melinda Durakovic
Human Resources Director

CC: Mayor Tim Greimel
Deputy Mayor Khalfani Stephens

DATE: October 29, 2024

RE: **Resolution to Adopt the City of Pontiac's Emergency Operations Support Plan to be Included in the Oakland County Emergency Plan**

The City of Pontiac is requesting that its Emergency Operations Support Plan ("EOP") be formally integrated into the larger Oakland County Emergency Management Program. The EOP outlines the City's responsibilities in the case of any disaster with the support of Oakland County's Emergency Management and Homeland Security Office.

Incorporation of the EOP allows Pontiac to coordinate emergency functions more efficiently across city and county lines in cases of natural disasters, technological incidents, or other emergencies. Each Oakland county municipality is required to review and revise their EOP every four years.

Therefore, based on the information provided herein, it is the recommendation of the Human Resources Department that the Pontiac City Council approve the Emergency Operations Plan for inclusion with the Oakland County Emergency Plan.



CITY OF PONTIAC CITY COUNCIL

RESOLUTION OF THE CITY OF PONTIAC COUNCIL TO ADOPT THE CITY OF PONTIAC'S EMERGENCY OPERATIONS SUPPORT PLAN

WHEREAS, the city of Pontiac elected to be incorporated into the Oakland County Emergency Management Program and that by becoming part of the Oakland County Emergency Management Program, the City of Pontiac and Oakland County have certain responsibilities to each other; and

WHEREAS, this Emergency Operations Support plan ("EOP") has been developed to identify the responsibilities between the City of Pontiac and Oakland County in regard to emergency management activities; and

WHEREAS, the EOP provides a framework for the City to use in performing emergency functions before, during, and after a natural disaster, hostile attack, technological incident or other emergency; and

WHEREAS, the EOP is to be used in concurrence with Oakland County's Emergency Operations Plan as it is a support document; and

WHEREAS, the EOP will be maintained in accordance with the current standards of the Oakland County Emergency Operations Plan. Review of this plan shall be accomplished every four years.

NOW THEREFORE BE IT RESOLVED that the Pontiac Council hereby adopts the 2024 Emergency Operations Support Plan, to be included with the Oakland County Emergency Operations Plan under the direction of the Oakland County Emergency Management and Homeland Security Office.

FOR THE CITY:

FOR THE CITY COUNCIL:

City Council

APPROVED AS TO FORM:

City Attorney

The City of Pontiac

SUPPORT EMERGENCY OPERATIONS PLAN

An all-hazards plan supporting the Oakland County Emergency Operations Plan, for use in the event of disaster or severe emergency of natural, human, wartime, technological or terrorism origin.

(09/9/2024)

The information contained in this template, developed by the Michigan State Police, Emergency Management and Oakland County Emergency Management Division (MSP/EMHSD), should be used to assist in developing a Support Emergency Operations Plan which must then be reviewed by the Local Planning Team (LPT) and modified based on the community's emergency response capabilities.

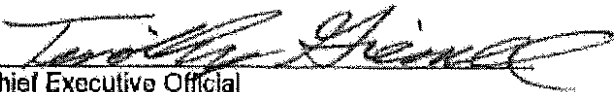
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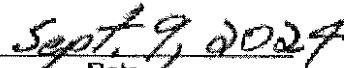
Promulgation Document

Officials of Pontiac, Michigan, in conjunction with County and State Emergency Management (EM) agencies, have developed this Support Emergency Operations Plan that will enhance the local emergency response capability.

This plan, when used properly and updated, will assist local government officials with accomplishing their primary responsibilities of protecting lives and property in their community. This plan and its provisions will become official when it has been signed and dated below by the Chief Executive Official (CEO) of the municipality.



Chief Executive Official
Mayor of Pontiac



Date

Approval and Implementation

The Support Emergency Operations Plan, referred to in this document as the Support EOP, describes how The City of Pontiac will handle emergency situations in cooperation with the Oakland County Emergency Management and Oakland County Emergency Management Program. The Support EOP assigns responsibilities to agencies for coordinating emergency response activities before, during, and after any type of emergency or disaster. The Support EOP does not contain specific instructions as to how each department will respond to an emergency; these can be found in the plan annexes or separate Standard Operating Procedures (SOP).

The goal of the Support EOP is to coordinate emergency response efforts to save lives, reduce injuries, and preserve property. The Support EOP addresses emergency issues before and after an emergency, but its primary goals are to assemble, mobilize and coordinate a team of responders that can respond to any emergency, and describe response procedures in relation to the county response procedures.

The Support EOP will use a graduated response strategy that is in proportion to the scope and severity of an emergency. The City of Pontiac will plan, prepare, and activate resources for local emergencies that affect the local area (or a specific site) and/or widespread disasters that affect the entire state and/or nation.

The Support EOP was developed by a Local Planning Team (LPT). The LPT consists of key departments covering emergency functions such as law enforcement, fire, public works, and public health. The team works to establish and monitor programs, reduce the potential for hazard events in the community through planning, review, and training, and assisting Oakland County in developing and maintaining the County EOP.

The Support EOP must be signed by the current CEO each time it is updated, with the exception of the following activities:

1. Minor updates e.g., changing system names, grammar, spelling, or layout changes
2. Updates to the annexes

These activities may be updated in the plan without the CEO's signature by the following individuals:

1. Emergency Management Liaison
2. Department head responsible for an annex

Oakland County Emergency Management Presidential Directive (HSPD) 5 facilitates a standard management approach to major incidents, the National Incident Management System (NIMS). NIMS is administered as part of the National Response Framework (NRF) which integrates the federal government into a single, all-discipline, and all-hazards plan. NIMS will provide a nationwide approach that enables federal, state, tribal, and local government agencies to "work effectively and efficiently together to prepare for, respond to, and recover from domestic incidents, regardless of cause, size or complexity." This Support EOP has integrated NIMS concepts, including the Incident Command System (ICS), and language to help incident management operate in accordance with the NIMS using the guidance provided by the Department of Oakland County Emergency Management (DHS).

During an emergency, all response personnel will use the ICS to manage the incident and employ emergency resources at the site. The Emergency Operation Center (EOC) will coordinate additional resources when needed. This EOP will be used during community recovery after an emergency.

This plan supersedes all previous plans.
Record of Revisions

The following is a list of revisions made to the Support EOP. This chart tracks the date that changes were made, reason for the changes, updated pages, and who made the revision.

Date	Reason for Revision	Page Numbers	Revised By

Record of Distribution

The following is a list of the individuals and facilities that have been provided a copy of the Support EOP in order to conduct the assigned tasks addressed in this plan.

Title of Recipient	Name of Recipient	Agency	Date	Number of Copies
Chief Executive Official	Tim Griemel	City of Pontiac		
<u>(Legislative body, e.g. City Council/Commission, Township Board of Commissioners)</u>	City Council	City of Pontiac		
<u>(Oakland County)</u> Emergency Management Coordinator	Thom Hardesty	Oakland County		
<u>The City of Pontiac</u> Emergency Management Liaison	Khalfani Stephens	City of Pontiac		
Communications and Warning Official	Paula Bridges, Communication	City of Pontiac		
Damage Assessment Official	Mark Ragsdale, DPW Director	City of Pontiac		
Fire Services Official	Matt Nye	City of Waterford		
Mass Care, Emergency Assistance, Housing, and Human Services Official	Rachel Loughrin	City of Pontiac		
Public Health and Medical Services Official				
Public Information Official	Cody MacPhee	City of Pontiac		
The City of Pontiac Public Information Center	City of Pontiac	City of Pontiac		
The City of Pontiac Emergency Operations Center	City of Pontiac	City of Pontiac		

Basic plan

Purpose

The City of Pontiac has elected to incorporate into the Oakland County Emergency Management Program. As partners in the five phases of emergency management, mitigation, preparedness, prevention, response and recovery, The City of Pontiac and the County Emergency Management Program share joint responsibilities. The City of Pontiac Support EOP has been developed to identify these responsibilities. It is to be used in concurrence with the County EOP. In accordance with Section 19 of the Michigan Emergency Management Act (1976 PA 390, as amended), activation of this plan at the beginning of a disaster or emergency also establishes eligibility to receive state assistance for disaster-related expenses incurred during a State of Emergency or Disaster declared by the Governor, for which federal assistance is unavailable.

Scope

The City of Pontiac Support EOP is an adaptable document that can be applied to all hazards. Due to the unique nature of emergencies, it may become necessary to deviate from the contents of the plan when responding to an incident. Agencies that have been assigned supporting roles in this plan have developed and will maintain SOPs that provide systematic instructions for accomplishing their assigned functions. The local government conducts additional activities, such as personnel training, participation in exercises, public information, land-use planning, etc., to support emergency preparedness, mitigation, and response efforts. To facilitate efficient emergency management operations, The City of Pontiac continues to implement the NIMS.

Authorities and References

A. Authority of local officials during an emergency:

1. 1976 PA 390, as amended
2. The City of Pontiac, local Emergency Management resolution
3. The City of Pontiac, adoption of the Support EOP
4. Executive Directive No. 2005-09, the state adoption of the NIMS
5. The Robert T. Stafford Disaster Relief and Emergency Assistance Act,
6. Emergency Planning and Community Right to Know Act of 1986 (EPCRA) also known as the Superfund Amendments and Reauthorizations Act (SARA), Title III
7. Good Samaritan Law and Right to Know Act of 1986

B. References used to develop the Support EOP:

1. NIMS
2. NRF
3. Michigan Emergency Management Plan (MEMP), Michigan State Police, Emergency Management, and Oakland County Emergency Management Division (MSP/EMSHD)
4. Pub 204, MSP/EMHSD

Plan Development and Maintenance

To ensure that this Support EOP addresses the needs of the community and is consistent with the Oakland County EOP, this document was developed in a cooperative, whole-community effort between municipal government, local community, and the County Emergency Management Program. The Support EOP is updated after every change of the municipal CEO or when changes to the County EOP create inconsistencies. After the plan is adopted by resolution of the City Council and approved by the CEO, it is

forwarded to the County Emergency Management Program. The plan will be implemented, tested through exercises in concurrence with county officials, and maintained in accordance with the standards and currentness of the Oakland County EOP.

This plan has been provided to all municipal departments, local elected officials, the County Emergency Management Program and all agencies tasked within the document. It includes this Basic Plan, which provides an overview of the municipality's preparedness and response strategies, and functional annexes that describe the actions, roles and responsibilities of participating organizations.

Situation Overview

- B. **The City of Pontiac** has taken various preparedness and incident management steps to enhance capabilities in responding to incidents including:

1. The mitigation of potential hazards.
2. Identification of emergency response agencies and mechanisms that will protect life and property before, during and after an emergency.
3. Tasking agencies, organizations, and individuals with specific functions and responsibilities relative to emergency operations. Assigned tasks are explained in further detail under "Organization and Assignment of Responsibilities."
4. Integration with the Oakland County EOP, Oakland County Hazard Mitigation Plan, MEMP, etc.

- C. **Community profile:**

The City of Pontiac is located in the northern part of Oakland County. The community has a population of 61,643 residents. Approximately 12% of residents have been recognized as individuals with Access and Functional Needs. Many of the residents that require Functional Needs Support Services (FNSS) reside in congregate care centers, while others reside in non-group homes where support is provided as needed or on-call.

- D. **Hazard and threat analysis:**

According to the Oakland County Hazard Mitigation Plan, communities in the county are most vulnerable to: **(natural, technological, and manmade)**.

Facility owners have reported the types of hazardous materials that are stored on-site, as required by the Emergency Planning and Community Right-To-Know Act (EPCRA). Pursuant to SARA Title III requirements, the Local Emergency Planning Committee (LEPC) have developed off-site emergency response plans to prepare fire departments for responding to the release of the specific hazardous materials on these sites.

- E. **Relationship between municipality and County Emergency Management Program:**

Emergency management and response are primarily local responsibilities. However, disasters and emergencies might exhaust the resources and capabilities of local governments. Therefore, **The City of Pontiac** has chosen to incorporate into the Oakland County Emergency Management Program. To coordinate emergency management related matters with the County Emergency Management Program, **The City of Pontiac** has appointed the **Community Relations Specialist** to serve as the Emergency Management Liaison. The Emergency Management Liaison facilitates communication and coordination between **The City of Pontiac** and county and is the local point of contact for the County Emergency Management Coordinator (EMC).

Planning Assumptions

- A. The proper implementation of this plan will result in saved lives, incident stabilization, and property protection in **The City of Pontiac**.
- B. Some incidents occur with enough warning that necessary notification can be issued to ensure the appropriate level of preparation. Other incidents occur with no advanced warning.
- C. Depending upon the severity and magnitude of the situation, local resources may not be adequate to deal with an incident. It may be necessary to request assistance through volunteer organizations, the private sector, mutual aid agreements (MAAs)/memorandums of understanding (MOUs), and/or county, state, and federal sources. When provided, these will supplement, not substitute for, relief provided by local jurisdictions.
- D. All emergency response agencies within **The City of Pontiac** that have been tasked in the plan are considered to be available to respond to emergency incidents. Agencies will work to save lives, protect property, relieve human suffering, sustain survivors, stabilize the incident, repair essential facilities, restore services and protect the environment.
- E. When a jurisdiction receives a request to assist another jurisdiction, reasonable actions will be taken to provide the assistance as requested.
- F. Emergency planning is a work-in-progress; the Support EOP is consistently reviewed and updated.
- G. During an emergency or disaster, parts of the plan may need to be improvised or modified, if necessary, based on the situation.

Concept of Operations

- A. Activation of the Support EOP and declaration of a local state of emergency:

When a threat is perceived, the Emergency Management Liaison activates this Support EOP and the local Emergency Operations Center (EOC) to facilitate activities that ensure the safety of people, property and environment. Pursuant to 1976 PA 390, as amended, the **(CEO/other official designated by charter)** may declare a local state of emergency for **The City of Pontiac** if circumstances indicate that the occurrence or threat of widespread or severe damage, injury, or loss of life or property exist. In the absence of the **(CEO/other official designated by charter)**, pursuant to local legislation, the **Deputy Mayor** is authorized to declare a local state of emergency. Upon a local declaration, PA 390 authorizes the **(Chief Executive Official/other official designated by charter)** to issue directives as to travel restrictions on local roads. To facilitate activities that ensure the safety of people, property and environment, a local declaration also activates this Support EOP and the municipal Emergency Operations Center (EOC). A local state of emergency shall not be continued or renewed for a period in excess of seven days except with the consent of the governing body of the municipality.

- B. The following procedures are conducted and coordinated with the county in response to an incident:
 - 1. The Emergency Management Liaison will perceive the threat, assess the hazard and ensure that municipal emergency response agencies, elected officials and County EMC are notified of the situation.
 - 2. Municipal agencies assess the nature and scope of the emergency or disaster.
 - 3. If the situation can be handled locally, the following guidelines are used:

- a. The Emergency Management Liaison advises the CEO and coordinates all local emergency response actions.
 - b. The Emergency Management Liaison activates the EOC. The EOC is located at **47450 Woodward, Pontiac, Michigan 48342.**
 - c. The CEO declares a local state of emergency. The Emergency Management Liaison notifies the County EMC and forwards the declaration to the County Emergency Management Program.
 - d. Emergency Response Agencies are notified by the Emergency Management Liaison to report to the EOC through **telephone or smart messaging.**
 - e. The CEO directs departments/agencies to respond to the emergency in accordance with the guidelines outlined in this plan and its annexes, and issues directives as to protective actions and travel restrictions on local roads.
 - f. The Emergency Management Liaison keeps the County EMC informed of the situation and actions taken.
4. If the emergency is beyond local control, municipal resources become exhausted, or special resources are needed, county assistance is requested through the County EMC.
5. If county assistance is requested, the County EMC assesses the situation and makes recommendations on the type and level of assistance. The county may also take the following steps:
 - a. Activate County EOC and EOP
 - b. Respond with county resources
 - c. Activate MAA/MOUs to supplement county resources
 - d. Notify MSP/EMSHD District Coordinator
 - e. Make available incident information to MSP/EMSHD and statewide agencies via the Michigan Critical Incident Management System (MI CIMS) online platform, by submitting and maintaining applicable MI CIMS boards and logs.
6. If county resources and capabilities are exhausted, the county requests the Governor to declare a State of Emergency or State of Disaster in accordance with procedures set forth in 1976 PA 390, as amended. If the emergency occurs solely within the confines of the municipality, the county shall not request state assistance or the Declaration of a State of Disaster or Emergency unless requested to do so by the municipal CEO.

Organization and Assignment of Responsibilities

A. Emergency Management Organization:

1. **The City of Pontiac** emergency management organization is comprised of **5** agencies and departments that are responsible for conducting activities in response to emergencies within

the community. To facilitate an effective emergency response, these departments have been assigned to specific emergency functions. All agencies are responsible for implementing pre-disaster activities to prevent, mitigate and prepare for the various hazards that the community is vulnerable to. These activities include awareness training and public education, exercising, preparing Standard Operating Procedures (SOPs) and job aides, hygienic practices to prevent spreading of infectious diseases, stockpiling equipment, regulating land-use, etc.

2. The following table lists the established emergency support functions, assigned agencies, primary points of contact, and phone numbers.

Function	Agency	Primary Contact	Phone
Direction, Control and Coordination	City of Pontiac	Mayor Tim Greimel	248-882-1333
Communications and Warning	City of Pontiac	Deputy Mayor Communications Director	248-934-8150 248 758-3038
Damage Assessment	City of Pontiac	Director, DPW	248 758-3611
Fire Services	WRFD	Chief Matt Nye	248-431-0103
Mass Care, Emergency Assistance, Housing, and Human Services	City of Pontiac	Angela Powell	248-758-3031
Public Health and Medical Services	Star EMS	Charles Hughes	248-672-3726
Public Information	City of Pontiac	Ken Martin Angela Powell Paula Bridges	248-758-3101 248-758-3031 248-758-3038
Public Safety	OCSD	Captain Ewing Captain Childs	248-881-3629
Public Works	City of Pontiac	Mark Ragsdale	248 758-3611

3. The following table lists the alternates designated to represent the emergency functions.

Agency	1 st Alternate	2 nd Alternate
City of Pontiac	Deputy Mayor	Director, Finance

4. **The City of Pontiac** maintains 20 fulltime departments. All departments contribute to the safety and welfare of the community. Each department employs qualified emergency personnel and maintains equipment that can be used in emergency response. A list of resources available for utilization during incidents can be requested through the Emergency Management Liaison. If resource needs exceed the capabilities of the community, the CEO may activate MAA/MOUs and pre-disaster contracts, or it may become necessary to request county assistance.

B. Responsibilities:

1. The following responsibilities have been assigned to each organization that has been assigned responsibility in this plan:
 - a. Assist in the development, review and maintenance of Support EOP and County EOP.
 - b. Report to the local EOC when activated for scheduled exercises or emergencies.
 - c. Build capabilities and develop/maintain SOPs for specific functions or actions identified in the plan. Continuously review and update procedures.
 - d. Maintain a list of resources available through the departments.
 - e. Establish MAA/MOUs and contracts with other jurisdictions and organizations to supplement municipal resources.

- f. Activate MAA/MOUs and contracts with other organizations to supplement response activities when local resources become exhausted.
 - g. Train personnel in emergency management functions and NIMS/ICS concepts.
 - h. Protect vital records and other resources deemed essential for continuing government functions and each agency's emergency operations in accordance to procedures and policies.
 - i. Ensure compliance with this plan and the County EOP, and any pertinent procedures and documents that impact the provision of emergency services in the municipality.
- 2. The annexes attached to this plan further describe nine emergency support functions and their associated responsibilities in mitigation, preparedness, prevention, response and recovery. Annexes include the organizations that are responsible for carrying out the emergency functions, and assign tasks associated with each function.

ANNEXES

The annexes attached to the Basic Plan describe all-hazard functions and include the roles and responsibilities that each responsible agency should consider during an emergency for which the Support EOP has been activated. Each annex contains: the agencies responsible for carrying out a function, their assigned tasks, and the concept of operations.

The annexes attached to this plan include the following functions:

Annex A, Direction, Control, and Coordination

Annex B, Damage Assessment

Annex C, Communications and Warning

Annex D, Fire Services

Annex E, Mass Care, Emergency Assistance, Housing, and Human Services

Annex F, Public Health and Medical Services

Annex G, Public Information

Annex H, Public Safety

Annex I, Public Works (Includes Appendix A – Debris Management Guidelines)

ANNEX A

DIRECTION, CONTROL, AND COORDINATION

The Direction, Control, and Coordination function is responsible for the activation, organization and operation of the local EOC, the facilitation of incident management, response, and recovery efforts, and coordination with the County Emergency Management Program.

Direction, Control, and Coordination officials will maintain liaison and coordinate emergency management and response activities with the Direction, Control and Coordination function at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#5 - Emergency Management/Information & Planning, ESF#7 - Logistics and Resource Support.

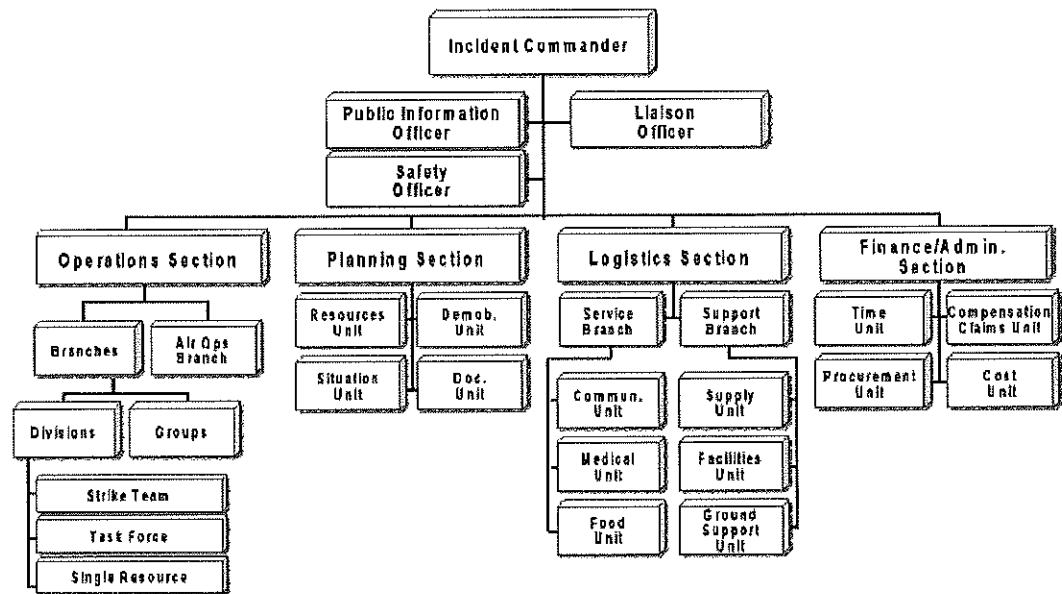
Responsible Agency: **Executive Office**

Direction, Control, and Coordination Checklist

	Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another representative from the agency to staff the EOC and implement the plan.
	EOC operations
	Activate the EOC and ensure that appropriate staff is notified.
	Establish a system of coordination, such as ICS (see Figure 1), within the EOC. (Field operations at the ICP are required to utilize ICS.)
	Maintain administrative materials for the EOC, i.e., pencils, paper, maps, and status boards.
	Ensure copies of the Support EOP and EOC SOPs are available to EOC staff.
	Coordinate with law enforcement officials for EOC security.
	Local authority
	Direct and coordinate response activities in accordance with this plan, including prioritizing allocation of scarce resources.
	Relieve jurisdiction employees of normal duties and temporarily reassign them to emergency duties, and employ temporary workers, as necessary.
	Declare a local state of emergency and notify the County
	Issue directives as to travel restrictions on municipal roads.
	Recommend appropriate protective measures to ensure the health and safety of people and property.

	Assistance to other agencies
	Advise the County Emergency Management Coordinator of the situation and maintain liaison with the County Emergency Management Program.
	Establish communications with and provide support to the Incident Command Post (ICP).
	Provide frequent staff briefings and ensure all groups function as planned.
	Inform legislative body of measures taken.
	Review and authorize the release of information to the public through the Public Information Officer (PIO).
	Logistics
	Ensure all resources are made available for response.
	Formulate specific assistance requests to adjacent jurisdictions and the county.
	Activate MAA/MOUs and contracts with other jurisdictions and organizations.
	Provide aid to other communities as provided for in MAA/MOUs.
	Ensure staff maintains logs of actions taken and financial records.

Figure 1. ICS Incident Management Structure



DIRECTION, CONTROL, AND COORDINATION

The following agency is responsible for this annex:

AGENCY	TITLE OF CONTACT
City of Pontiac	Mayor

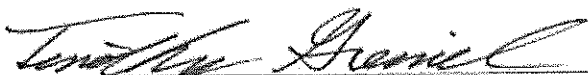
The line of succession for the CEO for representing the Direction, Control, and Coordination function during a response to an emergency or disaster situation is:

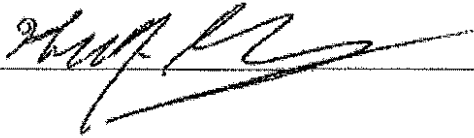
TITLE	AGENCY
Mayor	City of Pontiac
Deputy Mayor	City of Pontiac
Finance Director	City of Pontiac

The line of succession for the Emergency Management Liaison for representing the Direction, Control, and Coordination function during a response to an emergency or disaster situation is:

TITLE	AGENCY
Mayor	City of Pontiac
Deputy Mayor	City of Pontiac
Finance Director	City of Pontiac

The **CEO and Emergency Management Liaison** are responsible for reporting or delegating an individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the Direction, Control, and Coordination function.

SIGNATURE OF CHIEF EXECUTIVE OFFICIAL	DATE
	September 9, 2009

SIGNATURE OF EMERGENCY MANAGEMENT LIAISON	DATE
	8-27-2024

ANNEX B

COMMUNICATIONS AND WARNING

The Communications and Warning function is responsible for alerting and notification of key officials, receiving and disseminating warning and critical emergency information to the public, and the establishment, maintenance, and coordination of communication protocols and links between the EOC and other incident facilities.

The Communications and Warning Official will maintain liaison and coordinate emergency management and response activities with the Communications and Warning functions at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#2 – Communications and Supporting Technologies, ESF#15 – External Affairs and Public Information.

Responsible Agency: (e.g., 911 Dispatch Center, IT Department)

Communications and Warning Checklist

	Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another representative from the agency to staff the EOC and implement the plan.
	Communication links
	Ensure lines of communication have been established between all agencies represented in the local EOC, their department offices and their staff at the incident site. Available channels for establishing communications includes <u>(communications channels, e.g. telephone, cell phone, radios, pagers, etc.)</u>
	Coordinate communications between municipal and county EOC. Available channels for establishing communications include <u>(communications channels, e.g. telephone, cell phone, radios, pagers, etc.)</u>
	Establish communications links with the adjacent communities and higher levels of government.
	Coordinate warning frequencies and procedures with adjacent communities and other government agencies.
	Disaster warning and information
	Activate public warning systems when instructed to do so by the CEO or Emergency Management Liaison. Warning methods include <u>(warning methods, e.g., social media, door-to-door notification, reverse 911, etc.)</u>
	Ensure that warning messages received through the Law Enforcement Information Network (LEIN), National Warning System (NAWAS), Emergency Alert System (EAS), local weather spotters, or other verifiable means are issued in a timely manner.
	Determine which facilities are endangered by the incident and contact those facilities. Ensure they are contacted when protective actions are rescinded.
	Notify special locations (e.g., schools, hospitals, nursing homes, major industries, institutions, and places of public assembly).

	Ensure that public warning systems provide notification to residents with Access and Functional Needs, such as the elderly, hearing impaired, non-English speakers, individuals with mobility limitations, etc.
	Official notification
	Ensure that all necessary officials have been notified and/or updated about the incident.
	Notify neighboring jurisdictions of impending hazard or hazardous situations when instructed to do so by the Chief Executive Official or Emergency Management Liaison.

COMMUNICATIONS AND WARNING

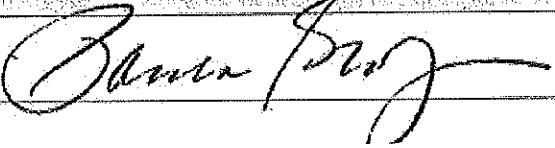
The following agency is responsible for this annex:

AGENCY	TITLE OF CONTACT
City of Pontiac	Director, Communications

The line of succession for representing the Communications and Warning function during a response to an emergency or disaster situation is:

TITLE	AGENCY
Deputy Mayor	City of Pontiac
Dir, Finance	City of Pontiac
Dir, Human Resources	City of Pontiac

IT/Cable and Communications Director is responsible for reporting or delegating another individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the Communications and Warning function.

SIGNATURE OF COMMUNICATIONS AND WARNING OFFICIAL	DATE
	08-29-2024

ANNEX C

DAMAGE ASSESSMENT

The Damage Assessment (DA) function is concerned with the process of documenting damage from emergencies in the community. Information gathered may be used to determine the extent of damage and impact on the community resulting from an incident to justify future federal funding, declarations of emergency, and disaster proclamations. An accurate damage assessment is a necessary part of the recovery phase and determines qualification for state and federal disaster aid.

The Damage Assessment Official will maintain liaison and coordinate emergency management and response activities with the DA function at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#5 - Emergency Management/Information Planning, ESF#14 – Recovery.

Responsible Agency: (e.g., Assessing Office, Building Department)

Damage Assessment Checklist

	Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another from the agency to staff the EOC and implement the plan.
	Damage assessment
	Maintain current list of DA field team members.
	Maintain damage assessment field team supplies for contingency purposes, i.e., MSP/EMSHD Pub 901 Michigan Damage Assessment Handbook, blank forms, flashlights, cameras, pencils, paper, maps, etc.
	Activate DA field teams.
	Collect both public and private damage assessment information.
	Record initial information on damages from first responders.
	Augment DA field teams, as the situation dictates.
	Dissemination of DA information
	Provide an initial DA to EOC staff.
	Provide and verify DA information to the CEO and, if necessary, assist in preparation of a local state of emergency declaration.
	Prominently display DA information in the EOC, including maps, situation updates and assessment data.
	Provide the PIO with current DA information for release to the public.

	Provide DA data to the Emergency Management Liaison. The Emergency Management Liaison will forward information to the County Emergency Management Program for submission in MI CIMS; MICIMS damage assessment data should be entered within 72 hours of incident onset.
	Logistics
	Maintain a status list of requested resources.
	Compile and maintain a record of expenditures for personnel, equipment, supplies, etc.

DAMAGE ASSESSMENT

The following agency is responsible for this annex:

AGENCY	TITLE OF CONTACT
Building Safety	Building Official

The line of succession for representing the DA function during a response to an emergency or disaster situation is:

TITLE	AGENCY
Building Official	Building Safety
Deputy Building Official	Building Safety
Building Inspector	Building Safety

Buildings and Safety Director and/or their designee is responsible for reporting or delegating another individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the DA function.

SIGNATURE OF DAMAGE ASSESSMENT OFFICIAL	DATE
	9.10.24

ANNEX D

FIRE SERVICES

The Fire Services function is concerned with detecting and suppressing wild land, rural, and urban fires and any of these that result from, or occur coincidentally with, an incident response.

The Fire Services Official will maintain liaison and coordinate emergency management and response activities with the Fire Services function at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#4 – Firefighting, ESF#9 – Search & Rescue, ESF#10 – Hazardous Materials.

Responsible Agency: (e.g., Fire Department)

Fire Services Checklist

	Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another representative from the agency to staff the EOC and implement the plan.
	Response activities
	Coordinate fire response and search and rescue activities with appropriate personnel at the County Emergency Management Program, including assistance to regional special teams such as Regional Response Teams, Michigan Task Force One (MI-TF1) Urban Search and Rescue, MABAS 3201, MABAS 3202, bomb squads, etc.
	Respond to hazardous materials spills.
	Coordinate with the County EMC and the State of Michigan in the decontamination of affected citizens and emergency workers after exposure to CBRNE hazards.
	Assist in searching for bombs and explosive devices in connection with terrorism or weapons of mass destruction (WMD) events.
	Assistance to other agencies
	Advise EOC staff about fire and rescue activities.
	Provide communications and other logistical supplies, as needed.
	Assist with evacuations.
	Assist in damage assessment operations.
	Assist in warning the population. Loudspeakers on fire vehicles or door-to-door warning may be utilized.
	Assist in salvage operations and debris clearance.

FIRE SERVICES

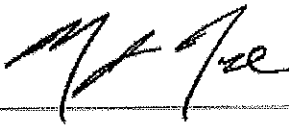
The following agency is responsible for this annex:

AGENCY	TITLE OF CONTACT
Waterford Regional Fire	Fire Chief

The line of succession for representing the Fire Services function during a response to an emergency or disaster situation is:

TITLE	AGENCY
Deputy Fire Chief	Waterford Regional Fire
Fire Marshal	Waterford Regional Fire
Battalion Chief	Waterford Regional Fire

Fire Chief and/or their designee is responsible for reporting or delegating another individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the Fire Services Functions.

SIGNATURE OF FIRE SERVICES OFFICIAL	DATE
	09/11/2024

ANNEX E

MASS CARE, EMERGENCY ASSISTANCE, HOUSING, AND HUMAN SERVICES

This function is concerned with issues related to the provision of mass care, emergency assistance, housing, and human services to disaster survivors, including those that require Functional Needs Support Services, throughout the prevention, preparedness, mitigation, response, and recovery phases of disasters and emergencies.

The Mass Care, Emergency Assistance, Housing, and Human Services Official will maintain liaison and coordinate emergency management and response activities with the Mass Care functions at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#2 – Communications and Supporting Technologies, ESF#6 – Mass Care, Shelter and Human Services, ESF#17 – Animal Care.

Responsible Agency: (e.g., Recreation Department, Housing Office)

Mass Care, Emergency Assistance, Housing, and Human Services Checklist

	Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another representative from the agency to staff the EOC and implement the plan.
	Disaster-related needs
	Coordinate activities of municipal departments that provide mass care and human services.
	Coordinate with the County Emergency Management Program, the American Red Cross (ARC) and other agencies to distribute food, water, and clothing, and meet other basic needs of disaster survivors and emergency responders.
	Coordinate to provide transportation for disaster survivors and emergency responders.
	Arrange for the provision of crisis counseling to disaster survivors and emergency responders.
	Coordinate procedures for the tracking of family members and reunification of families.
	Identify and account for personal property that may be lost during a disaster.
	Coordinate with the County EOC to establish procedures for the registration and management of volunteers and donations.
	Coordinate with agencies in the community that work with individuals with access and functional needs to ensure disaster related needs are met.
	Protective action
	Coordinate the provision of transportation for evacuation.
	Provide staff and resources to manage open shelters.

	Coordinate care for individuals at shelters and for those who have been sheltered-in-place.
	Determine whether shelters must be opened long or short-term.
	Provide guidance/policies for the care of household pets that are brought to shelters by evacuees (only service animals are allowed into ARC shelters).
	Pre-identified shelter locations include: <u>(shelter locations; information on pre-identified shelter locations should be available from the County Emergency Management Program or ARC)</u>

MASS CARE, EMERGENCY ASSISTANCE, HOUSING, AND HUMAN SERVICES

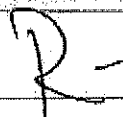
The following agency is responsible for this annex:

AGENCY	TITLE OF CONTACT
City of Pontiac	Director, Economic and Community Development

The line of succession for representing the Mass Care, Emergency Assistance, Housing, and Human Services function during a response to an emergency or disaster situation is:

TITLE	AGENCY
Dir. Economic & Community Development	City of Pontiac
Manager, Planning & Development	City of Pontiac
Manager, Economic Development	City of Pontiac

Office of the Mayor of Pontiac is responsible for reporting or delegating another individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the Mass Care, Emergency Assistance, Housing, and Human Services function.

SIGNATURE OF MASS CARE, EMERGENCY ASSISTANCE, HOUSING, AND HUMAN SERVICES OFFICIAL	DATE
	8-30-24

ANNEX F

PUBLIC HEALTH AND MEDICAL SERVICES

The Public Health and Medical Services function is responsible for assessing public health and medical needs, health surveillance, and provision of medical care personnel, supplies and equipment.

The Public Health and Medical Services Official will maintain liaison and coordinate emergency management and response activities with the Public Health and Medical Services function at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#8 – Public Health and Medical, ESF#17 – Animal Care.

Responsible Agency: (e.g., Fire Department, EMS agency)

Public Health and Medical Services Checklist

	Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another representative from the agency to staff the EOC and implement the plan.
	Patient care
	Coordinate with medical providers and shelter managers to staff medical personnel at shelters.
	Identify the transportation resources and personnel needs to transport disaster survivors to temporary care centers.
	Provide transportation of patients and assist hospitals with transfer of patients.
	Ensure identification and notification of disaster survivors and emergency responders in need of crisis counseling and/or debriefing.
	Coordinate the monitoring of disaster survivors and emergency responders for exposure to chemical, radiological, or biological contaminants, and assist in their decontamination.
	Public health
	If necessary, identify a site for a temporary morgue. NOTE: The medical examiner is responsible for identifying the deceased. Law enforcement and EMS may provide additional support in collecting and transporting.
	Assist with animal and pet control and support the county Animal Control Unit in the quarantine and disposal of diseased animals.

PUBLIC HEALTH AND MEDICAL SERVICES

The following agency is responsible for this annex:

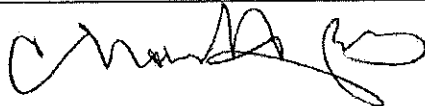
AGENCY	TITLE OF CONTACT
Star EMS	Director of Operations

The line of succession for representing the Public Health and Medical Services function during a response to an emergency or disaster situation is:

TITLE	AGENCY
Charles Hughes, Director of Operations	Star EMS
Douglas Miles, EMS Coordinator	Star EMS
Craig Gebo, Director of Client Services	Star EMS

Office of the Mayor of Pontiac and/or their designee is responsible for reporting or delegating another individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the Public Health and Medical Services function.

SIGNATURE OF HEALTH AND MEDICAL OFFICIAL	DATE
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10/25/2024

ANNEX G

PUBLIC INFORMATION

The Public Information function ensures accurate, coordinated, timely, and accessible information is disseminated to governments, media, the general public, and the private sector throughout the prevention, preparedness, mitigation, response, and recovery phases of disasters and emergencies.

The Public Information Official will maintain liaison and coordinate emergency management and response activities with the Public Information function at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#15 – External Affairs and Public Information.

Responsible Agency: Mayor's Office

Public Information Checklist

Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another from the agency to staff the EOC and implement the plan.

Pre-disaster public education

Assist the Emergency Management Liaison in developing educational materials on the hazards facing the community and explaining what people can do to protect themselves to recover from incidents. Ensure that written materials/social media are developed for non-English speaking individuals or others who require FNSS.

Disaster warning and information

Coordinate with the County to develop and release updated EAS messages based on incoming information. Coordinate with the County to document which EAS messages have been delivered over radio and television. Ensure that accurate information is disseminated describing such items as the locations of shelters, missing persons information hotline, volunteer hotline, rumor control hotline, etc. Distribute prepared public educational materials.

Media coordination

Establish and maintain contact with the EOC and/or the ICP. Prepare press releases and ensure that all press releases and official information is reviewed by Mayor/Deputy Mayor. Verify that information is accurate before releasing it to the media. Schedule media briefings. Establish a Public Information Center as the central point from which municipal news releases are issued at Mayor's Office. Assist the county in establishing a Joint Information Center (JIC; the JIC can be used by agency representatives for releasing information to the news media). Coordinate public information activities with the County PIO and the JIC. Schedule interviews between the CEO and media agencies. Monitor all forms of media, both traditional and social, for rumors, and address rumors as soon as possible.

PUBLIC INFORMATION

The following agency is responsible for this annex:

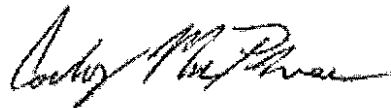
AGENCY	TITLE OF CONTACT
Office of Information Technology	Network Engineer

The line of succession for representing the Public Information function during a response to an emergency or disaster situation is:

TITLE	AGENCY
Network Engineer Cody MacPhee	Information Technology Office
Senior Technician Kenneth Martin	Information Technology Office
Technician Kim Gamez	Information Technology Office

Director of Public Information is responsible for reporting or delegating another individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the Public Information function.

SIGNATURE OF PUBLIC INFORMATION OFFICIAL DATE

 9/9/2024

ANNEX H

PUBLIC SAFETY

The Public Safety function is concerned with ensuring the safety of all citizens, maintaining law and order, protecting public and private property and providing protection for essential industries, supplies and facilities.

The Public Safety Official will maintain liaison and coordinate emergency management and response activities with the Public Safety function at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#13 – Public Safety and Security/Law Enforcement, ESF#17 – Animal Care, ESF#18 – Military/Defense Support to Civil Authorities.

Responsible Agency: Oakland County Sheriff's Department

Public Safety Checklist

Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another from the agency to staff the EOC and implement the plan.

Response activities

Provide security and access control at critical facilities and incident sites.

Implement any curfews ordered by the governor or CEO.

Enforce evacuation orders and assist in evacuations.

Ensure prisons and jails are notified of potential threat and determine whether proper safety and security precautions are being taken.

Implement urban search and rescue capabilities, including animals.

Investigate incident and provide intelligence information to county, state and federal officials.

Transportation

Secure unusable roads. (Use Fire Services and Public Works for support, if necessary).

Identify routes that need barricades and signs. Request necessary assistance from Public Works.

Ensure vehicles on evacuation routes are removed. If necessary, request that Public Works agencies move vehicles off the road. Maintain record of where vehicles are being taken.

Coordinate with the Road Commission or Public Works in rerouting traffic and putting the appropriate signs in place.

Assistance to other agencies

Assist Warning function in warning the public, when necessary.

Assist the medical examiner with mortuary services.

Assist families isolated by the effects of the disaster.

PUBLIC SAFETY

The following agencies are responsible for this annex:

AGENCY	TITLE OF CONTACT
Oakland County Sheriff's Office	Pontiac Substation

The line of succession for representing the Public Safety function during a response to an emergency or disaster situation is:

TITLE	AGENCY
Captain Andre Ewing	Oakland County Sheriff's Office
Lieutenant	Oakland County Sheriff's Office
Lieutenant	Oakland County Sheriff's Office

Director of Public Safety and/or their designee is responsible for reporting or delegating another individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the Public Safety function.

SIGNATURE OF PUBLIC SAFETY OFFICIAL DATE

May. Andre Ewing

ANNEX I**PUBLIC WORKS**

The Public Works function is responsible for conducting pre- and post-incident assessments, ensuring critical services are met through existing contracts, providing technical assistance and engineering expertise and construction management, providing emergency repair of damaged public infrastructure and critical facilities, and the clearing of debris from public roads.

The Public Works Official will maintain liaison and coordinate emergency management and response activities with the Public Works function at the county level. This annex relates to the following annex(es) in the Oakland County EOP: ESF#1 – Transportation/Transportation Infrastructure, ESF#3 – Public Works and Engineering and ESF#12 – Energy and Energy Infrastructure.

Responsible Agency: Department of Public Works

Public Works Checklist

Report to the EOC, when activated, for scheduled exercises and disasters, or delegate another from the agency to staff the EOC and implement the plan

Response activities

Coordinate debris removal activities (see Appendix A for Debris Management Guidelines)

Coordinate activities designed to control the flow of floodwater.

Damage assessment

Provide engineering expertise to inspect public structures and determine if they are safe to use.

Provide DA information for roads, bridges, buildings, infrastructure, etc. to DA function.

Transportation

Provide barricades and signs for road closures and boundary identification (to include activating MAA/MOUs if additional barricades are needed).

Provide technical expertise in road weight limits, road capacity, etc., to determine whether evacuation routes are adequate for traffic flow.

Notify law enforcement of the location(s) of disabled vehicles.

Contact appropriate Michigan Department of Transportation (MDOT) and county transportation officials to request travel restrictions on state and county roads, if necessary.

Assistance to other agencies

Assist in identifying access control areas.

Assist with urban search and rescue activities, if necessary.

Maintain contact with local utilities to determine the extent and cause of damage and outages. Report this information and restoration schedules to EOC staff.

Coordinate with utility companies in the restoration of essential services.

Logistics

Provide vehicles and personnel to transport essential goods, such as food and medical supplies, when directed by the EOC staff.

In conjunction with public health, help identify sources of potable water.

Assist in identifying and obtaining the appropriate construction equipment to support disaster response and recovery operations.

Provide emergency generators and lighting.

PUBLIC WORKS

The following agencies are responsible for this annex:

AGENCY
DPW

TITLE OF CONTACT
Director of Public Works

The line of succession for representing the Public Works function during a response to an emergency or disaster situation is:

TITLE
Director of Public Works
Deputy Director of Public Works
City Engineer

AGENCY
DPW
DPW
DPW

The Department of Public Works is responsible for reporting or delegating another individual from their agency to report to the EOC during scheduled exercises or emergencies to coordinate and represent the Public Works function.

SIGNATURE OF PUBLIC WORKS OFFICIAL DATE.

Mark Ragsdale 9/03/24

APPENDIX A

Debris Management Guidelines

The Department of Public Works is responsible for debris management activities. The following guidelines represent a checklist of actions that agency officials must consider for providing effective debris management.

Guidelines:

Debris Clearance – Occurs in the first 24-72 hours and generally focuses on clearing roadways for emergency vehicles & rescue operations to have unobstructed routes to critical facilities

- a. Maintain detailed record keeping (critical for possible reimbursement)
 - i. Document all expenses and time involved in the debris removal process
- b. Coordinate with public utilities and waste haulers
- c. Consider how to handle access to private property
 - i. Right-of-entry, hold-harmless agreements
- d. Consider health & safety concerns (obtain detailed safety plans from contractors)
- e. Obtain any necessary permits and/or waivers

Debris Removal – The management and disposal of accumulated debris after life-safety has been addressed

- f. Consider the following steps in the debris management process:
 - i. Removal
 - ii. Transportation/hauling routes
 - iii. Temporary storage/staging site selection & management
 - 1. Consider water tables, affected populations, terrain
 - iv. Monitoring/load tickets/weights & measures
 - v. Sorting/Processing
 - vi. Recycling of applicable materials
 - vii. Reduction (Chipping, grinding, burning)
 - viii. Final disposition/landfill or other

When Trash Removal Providers are Individually Contracted by Residents:

- a. If the jurisdiction does not provide trash removal services to residents under normal circumstances, after a large emergency, if the private company is unable or unwilling to remove the debris, it will become the responsibility of the local jurisdiction to ensure health and safety to their residents.
- b. Contact local private companies to see what, if any, services they will provide their contracted residents with debris removal caused by an emergency.
- c. Track all costs associated with the debris removal.
- d. Contact DPW (if applicable) to determine what equipment is owned by the jurisdiction and if any can be used for this purpose.

- e. Contact neighboring communities who provide trash removal on a daily basis. If they were unaffected by the disaster, see if they can provide some assistance for equipment, temporary storage locations and/or transport to landfill.
- f. Identify a location (possibly parking lot) that can be used for temporary storage site of garbage.
- g. Request guidance from DEQ on permits and licenses.
- h. Contact landfill to set-up contract, rates and drop off schedule.
- i. Set hours and map out pick-up locations of affected areas. Send out public messages regarding the services available and process.
- j. Consider requiring residents to drop off debris to one identified site. The jurisdiction won't need the trucks, staff or logistics for curb side removal but will have to load semi-trucks and take to landfill.

#5

RESOLUTION



CITY OF PONTIAC OFFICIAL MEMORANDUM

TO: Honorable Pontiac City Council

FROM: JoAnne Gurley
Law Director

CC: Mayor Tim Greimel
Deputy Mayor Khalfani Stephens

DATE: October 29, 2024

RE: **Resolution to Approve a Ten-Year Franchise Renewal Agreement with Comcast in Accordance with Public Act 480 of 2006 Pending Comcast's Submission of a Completed Uniform Video Service Local Franchise Agreement**

The City of Pontiac has franchise agreements with AT&T and Comcast. The agreements are statutorily for ten (10) years under Public Act 480 of 2006, known as the Uniform Video Services Local Franchise Act ("Act"). MCL 484.3303(4)

Under the Act, negotiation of a franchise agreement is strictly limited. Additionally, municipalities are required to review and reply to the video service provider with regard to their submitted franchise renewal application within fifteen (15) business days of receiving it. MCL 484.3303(2). Pursuant to the Act, the franchise agreement allows the City to receive a maximum of five (5)-percent of Comcast's gross revenues, based on the number of subscribers in the community and up to two (2) percent for the Public, Education and Government (PEG) channels. The PEG fee is what funds Pontiac's public access, education and government channels.

Comcast presented by certified mail its franchise agreement on October 1, 2024 to the City of Pontiac, but it was not complete. Therefore, the agreement was returned timely to Comcast on October 22, 2024 with a letter from the Law Director explaining that in the notice and requested that the agreement be corrected and resubmitted. Comcast presented an updated franchise agreement on October 25, 2024 and the City must respond by November 19, 2024.

After the franchise agreement is complete, the City, as the franchising entity, must approve the contract within thirty (30) days. MCL 484.3303(3)

Therefore, based on the information provided herein and the statutory limitation on franchise agreement negotiations as expressly provided by P.A. 480 of 2006, the Law Director recommends that the Pontiac City Council approve a ten (10) year franchise agreement with Comcast after a

completed Uniform Video Service Local Franchise Agreement is submitted and that the legislative body shall approve the agreement within thirty (30) days of receipt.



CITY OF PONTIAC CITY COUNCIL

RESOLUTION TO APPROVE A TEN-YEAR FRANCHISE RENEWAL AGREEMENT WITH COMCAST IN ACCORDANCE WITH PUBLIC ACT 480 OF 2006 PENDING COMCAST'S SUBMISSION OF A COMPLETE UNIFORM VIDEO SERVICE LOCAL FRANCHISE AGREEMENT

WHEREAS, the City of Pontiac has a 10-year franchise agreement AT&T and Comcast whereby the video service providers pay the City a franchise fee and a Public, Education and Government (PEG) fee for the operation of the said channels pursuant to MCL 484.3306; and

WHEREAS, the Comcast Uniform Video Service Local Franchise Agreement is to expire on or about November 15, 2024; and

WHEREAS, renewal of a franchise agreement must be in accordance with Public Act 480 of 2006 which limits the negotiating authority of municipalities in exchange for more uniform franchise agreements with video service providers; and

WHEREAS, Comcast presented the City with an amended franchise renewal agreement on October 25, 2024 after it was determined that the first submittal on October 1, 2024 was incomplete; and

WHEREAS, the City will have thirty (30) days in which to approve a complete contract in order to capture the franchise and PEG fees which pay for Comcast's use of the City's rights-of-way and for Pontiac's public access, education and government channels, respectively. MCL 484.3303(3).

NOW THEREFORE BE IT RESOLVED that the Pontiac City Council approves entering into a ten (10) year franchise renewal agreement with Comcast pending Comcast's submission of a completed Uniform Video Service Local Franchise Agreement.

BE IT FURTHER RESOLVED that City Council shall approve a completed franchise agreement with Comcast within thirty (30) days after receipt pursuant to MCL 484.3303(3).

FOR THE CITY:

FOR THE CITY COUNCIL:

City Council

APPROVED AS TO FORM:

City Attorney

#6

RESOLUTION



PONTIAC CITY COUNCIL RESOLUTION RECOGNIZING NATIVE AMERICAN HERITAGE MONTH

WHEREAS, the Pontiac City Council Recognizes Native American Heritage Month and celebrating the heritages and cultures of Native Americans and the contributions of Native Americans to the City of Pontiac and surrounding areas; and

WHEREAS, from November 1, 2024, through November 30, 2024, the City of Pontiac will celebrate National Native American Heritage Month; and

WHEREAS, Native American communities have passed down rich cultures, knowledge, traditions, and ways of life. Native Americans have continued to make valuable contributions to all aspects of society, and they remain committed to the stewardship of the natural world; and

WHEREAS, Native Americans maintain vibrant cultures and traditions and hold a deeply rooted sense of community; and

WHEREAS, Native Americans have moving stories of tragedy, triumph, and perseverance that need to be shared with future generations; and

WHEREAS, The recognition of Native American Heritage Month is a commitment to truth, justice, and reconciliation, as well as a time to remember centuries of colonization, forced relocation, and marginalization. It is an opportunity to honor and to establish a deeper understanding of the rich and diverse contributions of Indigenous communities to the city of Pontiac; and

WHEREAS, Native American Heritage Month is also a time to celebrate Native American communities, which have served as the foundation of this country for centuries.

NOW, THEREFORE BE IT RESOLVED, That the Pontic City Council hereby recognizes November as Native American Heritage Month and all the endless contributions of the Native Americans.

PONTIAC CITY COUNCIL • Pontiac, Michigan • October 29, 2024

Mike McGuinness, Council President

Mikal Goodman, Councilmember

Milanna Jones, Councilmember

Melanie Rutherford, Councilmember

William A. Carrington, President Pro Tem

Kathalee James, Councilmember

William Parker, Jr., Councilmember

#11

CLOSED

SESSION



CITY OF PONTIAC OFFICIAL MEMORANDUM

TO: Honorable Pontiac City Council

FROM: JoAnne Gurley
Pontiac Law Director

CC: Mayor Tim Greimel
Deputy Mayor Khalfani Stephens

DATE: October 29, 2024

RE: **Resolution Requesting a Closed Session**

The Law Director is requesting a closed session to consider the purchase or lease of real property, to consult with its attorney regarding trial or settlement strategy in connection with specific pending litigation that if held in an open meeting would have a detrimental financial effect on the public body and to discuss material exempt from discussion or disclosure by state or federal statute in accordance with the Open Meetings Act, MCL 15.268(d), (e) and (h) respectively.

Thank you for your consideration.

**CITY OF PONTIAC
Oakland County, Michigan**

RESOLUTION TO PROCEED IN CLOSED SESSION TO CONSIDER THE PURCHASE OR LEASE OF REAL PROPERTY, TO CONSULT WITH ITS ATTORNEY REGARDING TRIAL OR SETTLEMENT STRATEGY IN CONNECTION WITH SPECIFIC PENDING LITIGATION, THAT COULD HAVE A DETRIMENTAL FINANCIAL EFFECT ON THE LITIGATING OR SETTLEMENT POSITION OF THE PUBLIC BODY IF HELD IN A PUBLIC MEETING AND TO DISCUSS LEGAL MATTERS EXEMPT FROM STATE OR FEDERAL STATUTE IN ACCORDANCE WITH MCL 15.268(d), (e) and (h).

RESOLUTION # ----

Minutes of a regular meeting of the City Council for the City of Pontiac, held in City Hall, 47450 Woodward Ave, Pontiac, MI, 48342 on October 29, 2024 at 6:00 p.m. or thereafter, local time.

The following resolution was offered by Council member _____ and
supported by Council member: _____

WHEREAS, the Michigan Open Meetings Act provides that a public body may meet in Closed Session to discuss trial or settlement strategy and other legal matters and

WHEREAS, the referenced discussions are the subject of attorney-client privilege and are exempt from discussion or disclosure by state or federal law and may be discussed in Closed Session pursuant to MCL 15.268(d) and (h) of the Open Meetings Act.

NOW THEREFORE BE IT RESOLVED, the City Council will proceed in Closed Session pursuant to Section 8 (d) and (h) of the Open Meetings Act.

YEAS: Council Members _____

NAYS: Council Members _____

ABSTAIN: Council Members _____

RESOLUTION DECLARED ADOPTED.

Garland Doyle, Clerk
City of Pontiac

CERTIFICATION

STATE OF MICHIGAN)
) SS
COUNTY OF OAKLAND)

I, Garland Doyle, City Clerk, City of Pontiac, Michigan (the "County") does hereby certify that the foregoing is a true and complete copy of a resolution adopted by the City Council at a meeting held on October 22, 2024, the original of which is on file in my office. Public notice of said meeting was given pursuant to and in compliance with Act No. 267 of the Public Acts of Michigan of 1976, as amended.

IN WITNESS WHEREOF, I have hereunto affixed my signature this ____ day of _____ 2024.

Garland Doyle, Clerk
City of Pontiac