

708 Heartland Trl. Suite 3000 Madison, WI 53717 **T** 608.826.3600 TRCcompanies.com

June 28, 2021

Ms. Erin Endsley Hydrogeologist Program Director Wisconsin Department of Natural Resources 1701 North 4th Street Superior, WI 54880

Subject: 2021 Semi-annual Inspection Report – First Report Stoughton City Landfill, Stoughton, Dane County, Wisconsin USEPA ID #WID980901219; WDNR BRRTS #02-13-000880

Dear Ms. Endsley:

TRC completed the first semi-annual inspection of two for the 2021 calendar year for the Stoughton City Landfill (Site). Inspection tasks were completed in concurrence with the December 9, 2019 City of Stoughton Landfill Operation and Maintenance Bidding Documents, follow up correspondences between TRC and the Wisconsin Department of Natural Resources (WDNR), and the April 2020 Quality Assurance/Quality Control Plan (Revision 0) (TRC, 2020). This letter summarizes inspection and monitoring activities completed between December 2020 and April 2021. A separate report submittal will be completed discussing the groundwater monitoring completed at the Site in April of 2021.

Bimonthly Site Monitoring

Gas Probe Monitoring

Currently the Site contains three gas monitoring probes (GMP-1, GMP-2, and GMP-3) along the southern perimeter of the landfill to evaluate if off site landfill gas migration is occurring. TRC mobilized to the site on December 4, 2020, February 17, 2021 and April 28, 2021 to monitor gas concentrations and collect pressure reading at each of these gas monitoring probes. Each probe was field monitored using a Landtec GEM 2000 meter for methane (percent lower explosive limit and percent by volume), carbon dioxide, and oxygen. Volatile organic compounds (VOCs) were field monitored using a Rae Systems MiniRae 3000 and a pressure reading was collected using a Dwyer 475 Series Manometer. Field measurements from these three events are included in Attachment 1.

Field data indicates that methane was detected in GMP-2 and GMP-3 during the April 2021 monitoring event, however the levels were recorded at 0.1% by volume and 2% LEL indicating that it's unlikely that any significant landfill gas migration is occurring along the southern perimeter. Additionally, VOC migration from the landfill in that area is unlikely since all detectable PID readings were below 1 parts per million. Oxygen levels varied by probe and inspection event but were generally below ambient air levels of 20.9%. Low concentrations of carbon dioxide were detected at select probes with the highest reading of 4.8% by volume at GMP-3 during the December 2020 event, all other detectable readings at the site were below 1.7%.

Flow Prevention Monitoring

During each bimonthly site visit the flow prevention devices at monitoring wells MW-7I, MW-8I and MW-10I were inspected. The devices include expandable well caps previously installed at MW-7I and MW-8I and a mechanical packer installed at MW-10I due to artesian conditions present at these wells. During all site inspections the expandable caps and packer were in place and preventing flow out of the well.

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During the August 2021 inspection event new packers will be installed at wells MW-7I and MW-8I to ensure a more competent flow prevention. This work will be detailed more in the second semi-annual inspection report for the 2021 calendar year.

April Semi-annual Site Inspection

The semi-annual site inspection included a visual evaluation of the landfill cover, storm sewer management system, gas venting system, monitoring well network, security fencing/entrance gate, signage, and the access road (Site features). TRC completed a site walk on April 28, 2021, completing an inspection of the Site features and a summary of the inspection is included in Attachment 2. A photographic log is also included in Attachment 2.

Landfill Cover

No issues were observed with the landfill cover that require immediate maintenance. Some large vegetation was observed to be growing around the MW-11 well nest and should be removed as time allows. A small depression/gully was noted between gas vents GV-4 and GV-8 and has not changed in size since the 2020 inspections. There were a number of small animal burrowing (less than 4-inches) at various spots around the landfill, including some large clusters around the concrete pads of the gas vents.

Storm Sewer Management System

The storm sewer management system appeared to be functioning as constructed and no significant erosion damage or lack of vegetation was observed. Slight accumulation of water was observed at portions of the landfill. Based on weather conditions during and prior to the inspection, minor water accumulation is to be expected.

Landfill Gas Vents

The Site contains 21 gas vents throughout the limits of the landfill. Each vent was inspected by TRC and no issues were noted. Woody vegetation identified near GV-11, gas vent was unobstructed during the inspection event, however it may become obstructed once the plants leaf out in the spring.

Monitoring Well Network

There are currently 37 monitoring, extraction, or observation wells installed surrounding and in close proximity to the landfill. Each well was inspected, and the following observations were found:

- During the April 2020 monitoring event TRC was unable to open monitoring wells MW-1S, MW-1D, MW-2S, MW-2D, MW-6S, MW-6D, MW-11S, MW-11I, MW-11D, and OW-4 either due to weathered locks not functioning or the proper key had not been provided at the time. During the April 2021 event all locks at these wells were removed and replaced with new locks (master lock key #(3807).
- MW-7I is an artisan well and the expandable cap at the time of this inspection was working and will continue to be monitored on a bi-monthly basis. The installation of a mechanical packer is planned at this monitoring well in August 2021.



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- MW-8I is an artisan well and the expandable cap at the time of this inspection was working and will continue to be monitored on a bi-monthly basis. The installation of a mechanical packer is planned at this monitoring well in August 2021.
- MW-10I is an artisan well and the packer at the time of this inspection was working and will continue to be monitored on a bi-monthly basis.
- OW-2 has a packer installed and is preventing possible artisan conditions. TRC attempted to remove the packer to check if artisanal flow is still occurring at this location, however the packer appeared to be stuck in place and unable to be removed by normal hand tools. If removal of this packer is required at any time in the future it may require additional effort.
- OW-4 is an artisan well and the expandable cap at the time of this inspection was working and will continue to be monitored on a bi-monthly basis.
- EW-01 is an artisan well and the expandable cap at the time of this inspection was working and will continue to be monitored on a bi-monthly basis.

Security - Fencing/Gate

The chain link fence that surrounds a portion of the landfill was in good condition. The gate was in good condition and the lock was functioning.

Signage

Signs are located along the exterior of the fence surrounding the landfill. The signs were in good condition and labels were visible.

Access Road

No issues were observed with the Site access road during this inspection.

Recommendations

TRC recommends the clearing of the woody vegetation around the MW-11 nest and GV-11 gas vent, as well as reassessing animal burrows following the 2021 mowing event to ensure gas vent seals have not been compromised. Per the request for proposal document, TRC can assist with these issues or the City of Stoughton can be notified to address the issues.

If you have any questions, please contact me at astehn@trccompanies.com or 608-807-8112.

Sincerely,

TRC

M. Stehn

Andrew Stehn, PE Project Manager



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- Attachments: 1. Bi-monthly Gas Probe Monitoring Forms (December 2020 and February and April 2021)
 - 2. Semi-annual Site Inspection Form April 2021
- cc: Giang Van Nguyen USEPA Region V

References

TRC Environmental Corporation. 2020. Quality Assurance/Quality Control Plan. Stoughton City Landfill. Stoughton, Dane County, Wisconsin. April 13, 2020.



Attachment 1

Bi-monthly Gas Probe Monitoring Forms (December 2020 and February and April 2021)



| PROJECT NAME: | Stoughton Landfill | | | | | | | |
|-----------------------|---------------------------|---------------|-----------|--|--|--|--|--|
| PROJECT NUMBER: | | 375007 | | | | | | |
| PROJECT MANAGER: | Andrew Stehn | | | | | | | |
| SITE LOCATION: | Stoughton, Wisconsin | | | | | | | |
| DATES OF FIELDWORK: | 12/4/2020 | | | | | | | |
| | Bi-monthly Gas Monitoring | | | | | | | |
| PURPOSE OF FIELDWORK: | | | | | | | | |
| | | | | | | | | |
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| WORK PERFORMED BY: | | John Roelke | | | | | | |
| | | | | | | | | |
| John Rollke | 6/28/2021 | Andrew M. Ste | 6/28/2021 | | | | | |
| SIGNED | DATE | CHECKED BY | DATE | | | | | |



PID FIELD CALIBRATION LOG

| PROJECT NAME: | Stoughton City Landfill | MODEL: | MiniRae 3000 |
|-------------------|-------------------------|---------------|--------------|
| PROJECT NUMBER .: | 375007 | LAMP VOLTAGE: | 10.6 |
| SAMPLER NAME: | John Roelke | SERIAL NO.: | RENTAL |

PID CALIBRATION CHECK

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| BATTERY CHECK | ✓ | | | | |
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| SPAN GAS | 101.6/ 100.0 | 1 | 1 | 1 | 1 |
| AUDIBLE FAN MOTOR CHECK | 7 | | | | |
| RESPONSE CHECK | 7 | | | | |

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John Rollke

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GAS MONITORING REPORT

| SITE NAME: Stoughton City Landfill | | | | | | DATE: 12/4/2020 | | | |
|------------------------------------|-------------------|----------------|--------------|-------------------|--------------|--------------------------------|-------------------------|---------------|---------------------------|
| PROJECT NU | JMBER: | 375 | 5007.0000. | 0000 | | TECHNICIAN: | John Roelke | | |
| GAS SENSOR | MODEL: | | GEMS 200 | 00 | | FIELD CALIBRATED: YES: 🗹 NO: 🗌 | | | |
| | | | | | | WEATHE | R | | |
| WE | EATHER: Clear | | | | | | | TEMPE | RATURE: 27 °F |
| SKY CON | DITIONS: Overcast | | | | | | | WIND | SPEED: 0-5 MPH DIR: SW |
| GROUND CONI | DITIONS: SNOW: | YES: | | NO: | \checkmark | | | RELATIVE HUMI | DITY (%): 75 |
| FROZEN | GROUND/FROST: | YES: | \checkmark | NO: | | | | DEW | POINT °F22 |
| VI | SIBILITY: Clear | | | | TIME: | | | BAROMETR | RIC PRESS (in.Hg): TREND: |
| D. I. Mart | | | | | | GAS READ | | | |
| Probe/Vent Number | Time | Pres + or - | in w.c. | %LEL | H₄ % V/V | O ₂ (% V/V) | CO ₂ (% V/V) | PID (ppm) | Comment |
| GMP-1 | 7:52 | | 0.0 | 0.0 | 0.0 | 19.7 | 1.7 | 0.0 | |
| GMP-2 | 7:26 | | 0.0 | 0.0 | 0.0 | 20.0 | 0.5 | 0.0 | |
| GMP-3 | 7:33 | - | 3.68 | 0.0 | 0.0 | 17.7 | 4.8 | 0.0 | |
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| PROJECT NAME: | | Stoughton Landfi | 11 | | | | | |
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| PROJECT NUMBER: | | 375007 | | | | | | |
| PROJECT MANAGER: | | Andrew Stehn | | | | | | |
| SITE LOCATION: | Stoughton, Wisconsin | | | | | | | |
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| DATES OF FIELDWORK: | | 2/17/2021 | | | | | | |
| | | Bi-monthly Gas Monit | oring | | | | | |
| PURPOSE OF FIELDWORK: | | | | | | | | |
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| WORK PERFORMED BY: | | John Roelke | | | | | | |
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PID FIELD CALIBRATION LOG

| PROJECT NAME: | Stoughton City Landfill | MODEL: | MiniRae 3000 |
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| PROJECT NUMBER .: | 375007.0001.0001 | LAMP VOLTAGE: | 10.6 |
| SAMPLER NAME: | John Roelke | SERIAL NO.: | RENTAL |

PID CALIBRATION CHECK

| | DATE: 2/17/2021 | DATE: | DATE: | DATE: | DATE: | | | |
|----------------------------|-----------------|-----------|-----------|-----------|-----------|--|--|--|
| | TIME: 9:47 | TIME: | TIME: | TIME: | TIME: | | | |
| | INITIALS: JAR | INITIALS: | INITIALS: | INITIALS: | INITIALS: | | | |
| BATTERY CHECK | \checkmark | | | | | | | |
| ZERO GAS | 0.0/ 0.0 | / | / | / | 1 | | | |
| SPAN GAS | 100.7/ 100.0 | / | / | / | 1 | | | |
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Andrew M. Stohn 06/28/2021 CHECKED DATE

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GAS MONITORING REPORT

| SITE NAME: Stoughton City Landfill | | | | | | DATE: 2/17/2021 | | | | |
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| PROJECT NU | JMBER: | 37 | 5007.0001 | .0000 | | TECHNICIAN: John Roelke | | | | |
| GAS SENSOR | MODEL: | GEMS 2000 | | | | FIELD CALIBRATED: YES: 🗹 NO: 🗌 | | | | |
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| WEATHER: Cloudy | | | | | | | | TEMPEI | RATURE: 7 °F | |
| SKY CON | DITIONS: Cloudy/ p | artly cloudy | | | | | | WINE | SPEED: 3 MPH DIR: S | |
| GROUND CON | DITIONS: SNOW: | YES: | \checkmark | NO: | _ | | | RELATIVE HUMI | DITY (%): 73 | |
| FROZEN | GROUND/FROST: | YES: | \checkmark | NO: | | | | DEW | POINT °F 0.2 | |
| VI | SIBILITY: 10 mi. | | | | TIME: | | | BAROMET | RIC PRESS (in.Hg): <u>30.42</u> TREND: falling | |
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| GMP-1 | 9:54 | - | 0.64 | 0.0 | 0.0 | 18.5 | 1.6 | 0.0 | | |
| GMP-2 | 10:03 | | 0.0 | 0.0 | 0.0 | 18.1 | 1.4 | 0.1 | | |
| GMP-3 | 10:12 | | 0.0 | 0.0 | 0.0 | 16.4 | 4.0 | 0.0 | | |
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| PROJECT NAME: | Stoughton City Landfill | MODEL: | MINIRAE 2000 |
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| PROJECT NUMBER .: | 375007.0001 | LAMP VOLTAGE: | 11.7 |
| SAMPLER NAME: | Wesley Braga | SERIAL NO.: | RENTAL |

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| SPAN GAS | 100.9 / 100.0 | 1 | 1 | 1 | / |
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GAS MONITORING REPORT

| SITE NAME: Stoughton City Landfill | | | DATE: 4/28/2021 | | | | | | | |
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| PROJECT NUMBER: 375007.0001.0000 | | 000 | | ECHNICIAN: Wesley Braga | | | | | | |
| GAS SENSO | OR MODEL: | | GEMS 2000 |) | | FIELD CALIBRATED: YES: V NO: | | | | D: 🗌 |
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| WEATHER | | | | | | | | | | |
| WEATHER: Sunny TEMPERATURE: 58 °F | | | | | | | | | | |
| SKY CONDITIONS: Clear/Overcast WIND SPEED: 5-10 MPH DIR: N | | | | | | | | R: N | | |
| GROUND C | CONDITIONS: SNOW: YES: NO: RELATIVE HUMIDITY (%): 0 | | | | | | | | | |
| FR | OZEN GROUND/FROST: | YES: | | NO: | \checkmark | DEW POINT °F 34 | | | | |
| | VISIBILITY: Clear | | - | | | 15:00 | | BARO | METRIC PRESS (in.Hg): 30.18 TRENI | D: Down |
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| GAS READINGS | | | | | | | | | | |
| Probe/Vent | Time | | sure | | H₄ | O ₂ (% V/V) | O₂ (% V/\ | PID (ppm) | Comment | |
| Number | | + or - | in w.c. | %LEL | % V/V | | | | | |
| GMP-1 | 15:00 | | 0.0 | 0.0 | 0.0 | 19.8 | 0 | 0.0 | | |
| GMP-2 | 15:15 | | 0.0 | 2.0 | 0.1 | 19.8 | 0.1 | 0.0 | | |
| GMP-3 | 15:30 | | 0.0 | 2.0 | 0.1 | 19.2 | 1 | 0.6 | | |
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| | | | | Page: | | of | _ | | | |

Attachment 2

Semi-annual Site Inspection Form April 2021



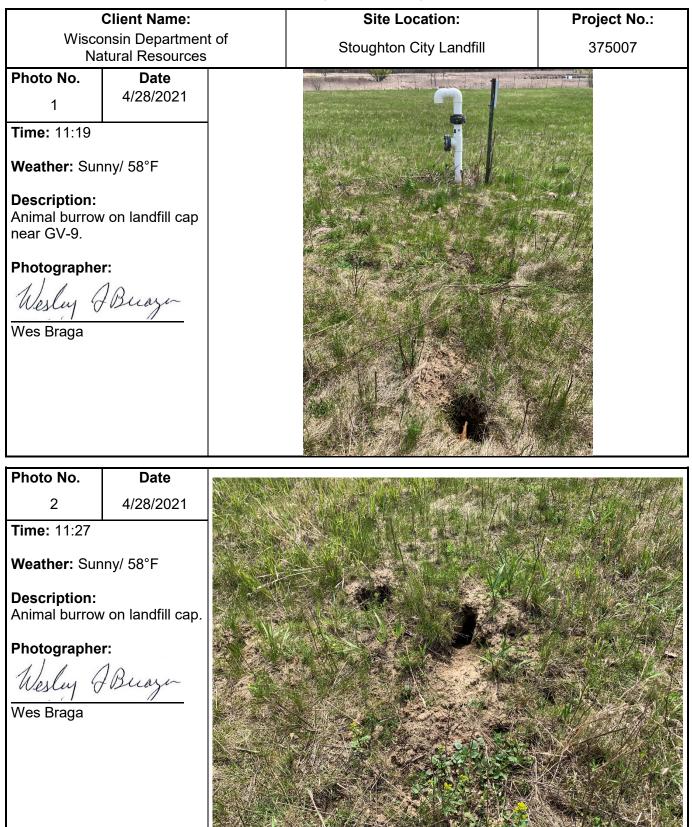
Stoughton City Landfill

Stoughton, Wisconsin

| INSPECTOR: | STOUGHTON CITY LANDFILL - STOUGHTON, WI | | | | | | | | |
|--|---|--|-----------------------|---------------|------------------|-------------------------------------|---|-------------------------|--|
| COMPANY: | 4/28/2021 | | | | | | | | |
| PROJECT: | PROJECT NUMBER : | 375007 | | | | | | | |
| WEATHER | | | | | | | | | |
| WEATHER | | (CLEAR) | | PARTLY CLOUDY | | CLOUDY | | FOG | |
| TEMPERATURE | | HIGH | | 56°F | | | | | |
| WIND | | | | MEDIUM | | HIGH | | | |
| PRECIPITATION | | | RAIN | LIGHT | | MODERATE | | HEAVY | |
| PRECIPITATION | | | SNOW | LIGHT | | MODERATE | | HEAVY | |
| | | | | | | | | | |
| ROU | | JTINE SPECIAL | | | | | | | |
| TYPE OF INSPECTION | Г | | | | | | | | |
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| PERSONS/EQUIPMENT PRESENT: | Wesley Br | aga | | | | | | | |
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| GENERAL DESCRIPTION OF SITE COND | | | · · | 1 | | | | | |
| Vegetation is well established and doe | es not look | stressed. | All gas vents look to | be in goo | d condition. | | | | |
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| SPECIAL INSPECIAL ITEN | IS | POTENTIAL PROBLEM AREA | | | AREA | STATUS | | NOTES | |
| | | | | | •••••• | | | | |
| | <u> </u> | BROKE | N OR MISSING WOO | D SLATS, | TORN CHAIN LINK | | | | |
| PERIMETER SECURITY FENCING | 5 | FABRIC | | | ACCEPTABLE | All slats fi | xed from 2020 inspection | | |
| ENTRANCE GATE AND LOCKING MEC | μανιςνα | LOCK BROKEN/MISSING, MECHANISM INOPERATIVE | | | | | | | |
| | | | | | ACCEPTABLE | | | | |
| | | | | | | | | well nests MW-6, MW-11, | |
| | | SIGNS OF TAMPERING, CASING DAMAGED, LOCK MISSING. | | | ACCEPTABLE | , | W-1, and OW-4 were | | |
| MONITORING WELLS AND WELLHEAD | COVERS | | | | | | and replaced with new locks | | |
| | | | | | | | Well MW-10I flow prevention | | |
| | | | | | | working properly. | | | |
| FINAL COVER VEGETATION | | BARE SPOTS, STRESSED VEGETATION, DEEP ROOTED VEGETATION | | | | Large vegetation growing around MW- | | | |
| | | | VEGET | ATION | | ACCEPTABLE | 11 Well nest. | | |
| EINIAL COVER SLORE (EXPLAIN BEI | 0.W/) | GULLIES, LACK OF VEGETATION, SUBSIDENCE, PONDING | | | | | y 10' gullie between GV-8 | | |
| FINAL COVER SLOPE (EXPLAIN BELOW) | | GULLIES, LACK OF VEGETATION, SUBSIDENCE, PONDING | | | ACCEPTABLE | | , less noticeable during 2021 n due to dry conditions. | | |
| | | | | | | ACCEPTABLE | - · | g seen at various spots | |
| EVIDENCE OF BURROWING ANIM | 1ALS | DAMAGE TO FINAL COVER, EVIDENCE OF WASTE | | | ACCEPTABLE | around th | • • | | |
| | | | | | | arouna a | | | |
| STORMWATER DRAINAGE CHAN | NELS | GULLIES, EROSION, DEBRIS, CULVERT BLOCKED | | | ACCEPTABLE | | | | |
| LANDFILL GAS VENTING SYSTE | м | DAMAGED OR BLOCKED VENT RISERS, STRESSED VEGETATION | | | | | | | |
| LANDFILL GAS VENTING STSTE | IVI | | | | ACCEPTABLE | | | | |
| ACCESS ROAD | | PONDING, RUTTING, EROSION | | | | | | | |
| | | | | | ACCEPTABLE | | | | |
| COVER MOWING AND TALL VEGET | MOWING AND TALL VEGETATION REMOVAL DONE TO SPECIFIED VEGETATION HEIGHT, ANY MISSED AREAS | | | | | | | | |
| REMOVAL (OCTOBER INSPECTION | | | | | | | | | |
| * (1)ACCEPTABLE - NO MAINTENANCE | | | | IIFY REQU | IRED MAINTENANCE | | | | |
| SUMMARY OF DEFICIENCIES AND/OR CORRECTIVE ACTIONS: | | | | | | | | | |
| | | | | | | | | | |
| SIGNATURE OF INSPECTOR | SIGNATURE OF INSPECTOR: Wesley A Buage | | | | | | 06/28/2 | 2021 | |
| | | | | | | DATE: | | | |



Photographic Log





Photographic Log

