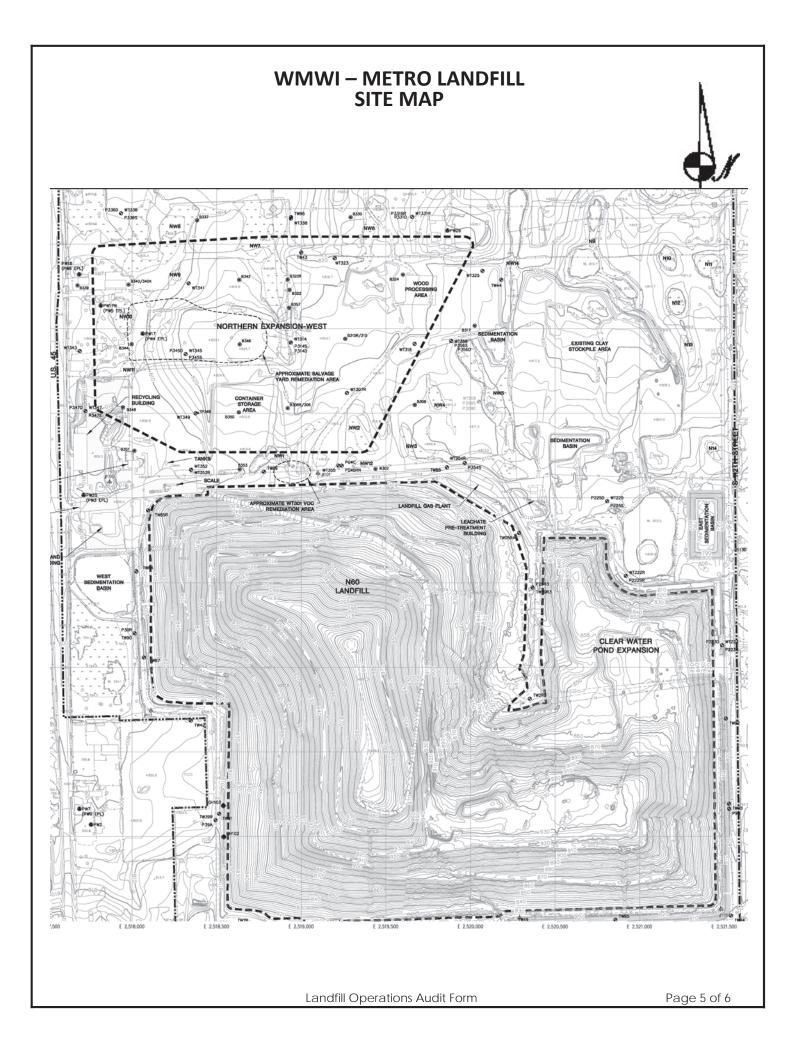
| | | | /IWI – METRO L OPERATION CITY OF FRA | IS AUDIT | | | |
|------------|-----------------------------|---------------|--|----------|--------------------|---|------------|
| PROJEC1 | NO. 1036.10056 | | | INIXLIIN | | | |
| DATE | November 6, 2024 | | | | TIMI | E1:32 PM | 1 |
| | Auditor on site at: | Open | | Close | | | |
| PREVIOU | S DATE: | October 24, 2 | 024 | Comple | eted | | |
| WEATHER | Severely overcast and | all day rain | | | WINE | - | mph,ebbing |
| temp i | Maximum <u>5</u> 4 | 4 °F | Minimum - | 41 | °F B.P | 30.08 | |
| | EQUIPMENT USED IN LA | - | | | | | |
| No. | DESCRIPTION | Rented | Contracted | No. | DESCRIPTION | Rented | Contracted |
| 1 | Trailer Tipper | | | | | | |
| 2 | Compactor | | | | | | |
| | Dozer Excavator | | | | | | |
| 1 | Haul Truck | | | | | | |
| 1 | Water Truck | | | | | | |
| | DUIPMENT BONEYARD | | | | | | |
| No. | DESCRIPTION | Broken | Maintenance | No. | DESCRIPTION | Broken | Maintenanc |
| 1 | Compactor | X | | | | | |
| Working | Face Size and Location | e 3. Tipper i | | | ng to the South. N | orth end mor | e than |
| one lift h | igher to create approach ir | nto Cell from | North perimeter | road | | | |
| | | | | | JS | ENVIRO 2410 N. PALMER MILWAUKEE, WI | |

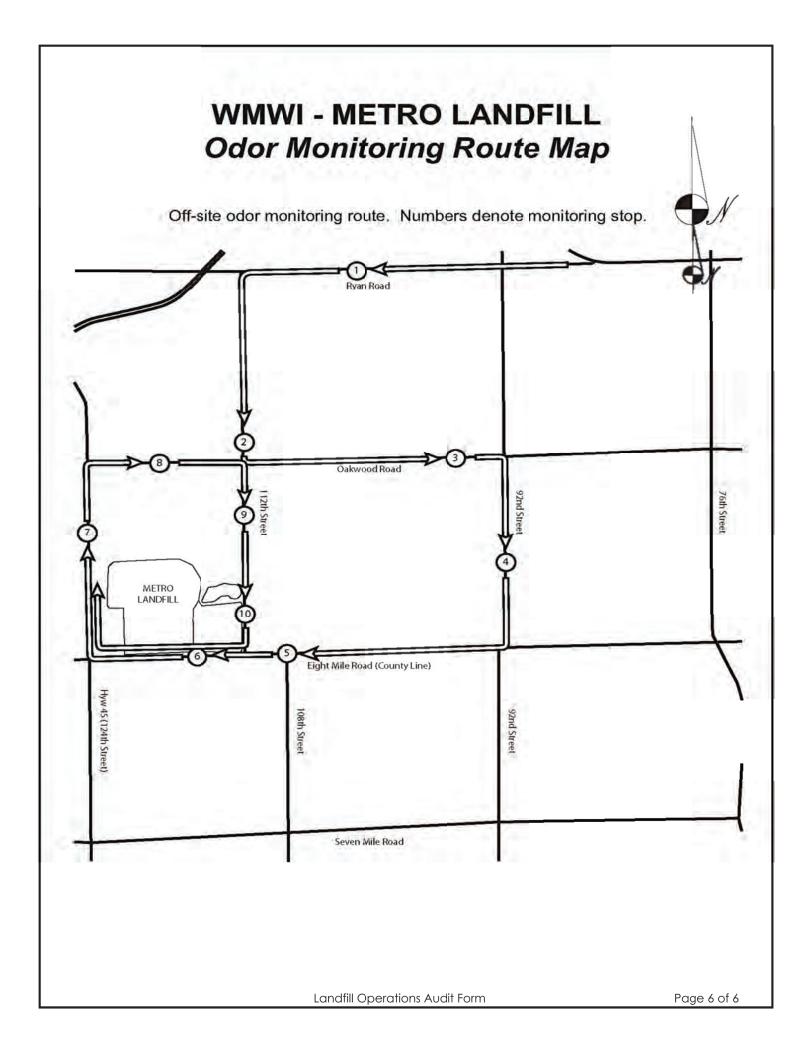
Page 1 of 6

| | Cover Material: | | | | | | | |
|----|--|--|--|--|--|--|--|--|
| | Soils previously tipped in Phase 1 & 2, hauled by truck to working face | | | | | | | |
| В. | Leachate Management: Discharge to MMSD Discharge Volume: 60,000 gpd Leachate Head Levels: all within statutes | | | | | | | |
| C. | Gas Monitoring and Management: Check appropriate box. Flares in Operation: YES NO # 1 Turbines in Operation: YES NO # 1 Engines in Operation: YES NO # 3 Shutdowns Since Last Audit: # 11/05/2024 Destructed Volume: # 3,500 cfm | | | | | | | |
| | Comments: Turbine plant shutdown on 11/05/2024 due to power outtage System operating well, new flare ordered; no plan to replace fourth engine | | | | | | | |
| D. | Surface Water Management: Storm Events Since Last Audit: # 3 Est. Volume > 1" EFFECTS: Note condition of perimeter road, erosion control structures, erosion damage and possible storm water/waste contact locations: > 1" | | | | | | | |
| | All day rain event today, with events over the weekend. Basins have plenty of free board and no change to erosion | | | | | | | |
| | Intermediate cover sprouting vegetation | | | | | | | |
| E. | Odor Control: Odors Present: Onsite Offsite Notes on odor monitoring page Comments: | | | | | | | |
| | No odors | | | | | | | |
| F. | Liquid Loads Received: | | | | | | | |
| | 10% of MSW intake Page 2 of 6 | | | | | | | |

| 6. Litter Control: | | | | | |
|-------------------------------|----------------|--------------|---------------|------------|---|
| Litter Present Onsite: | YES 🔳 | NO 🗌 | | |] |
| Litter Present Offsite: | YES | NO 🔳 | | | |
| Laborers Active: | YES 🔳 | NO 🗌 # | ⊭ 3 | | |
| Comments: | | | | | _ |
| | | | | | |
| Laborers picking litter after | last week's h | neavy winds | | | |
| | | | | | |
| Vehicle Impacts: Loca | ations of exc | essive mud/c | dust conditio | n of acce | ess and public roads and control measures |
| taken, instances of trucks | | | | n or acce | ss and public rodus and control measures |
| US 45 clean and debris fi | ree. Site roa | ds clean and | smooth | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Inspection of incomin | g Waste: | | | | |
| Scale Camera Operator: | YES 🔳 | NO 🗌 | # | 1 |] |
| Equipment Operator: | YES 🔳 | NO 🗌 | # | 6 | |
| Spotter: | YES 🗌 | NO 🔳 | # | | |
| Random Load Inspection | Dates: | 10/30/2 | 2024 | | |
| Average Tonnage: | | 2,800 tp | bd | | |
| | | | | | |
| Comments: | | | | | |
| MSW, bio-soil | | | | | |
| | | | | | |
| Rejected Loads: | | | | | |
| Date/Time | | | Re | eason fo | r Rejection |
| 1. | | | | | |
| 2. | | | | N | one |
| | | | | | |
| | | | | 1 | |
| Residential Drop Off: | Open Di | uring Audit | X | | |
| | | | | | |
| Area clean, rather active fo | r a rainy day, | boxes have | capacity | | |
| | | 1 100 | Ora ana li |) !!+ . E | |
| | | Landfill | Operations A | Audit Form | Page 3 of |

| * Two leachate wells to have pumps | removed | |
|--------------------------------------|---|-------|
| * Cover being hauled from stockpiles | s placed in Phase 1 | |
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| | | |
| Auditor's Signatura | Jo-Walter Spear, Jr. Date: 2024.11.06 14:06:02 -06'00' Brad Van Derkin Date: 2024.11.06 14:07:19 -06'00' | Date: |
| Auditor's Printed Name: | Dread Maria Dertkin Digitally signed by Brad Van Derkin | Dale. |
| Management Signature: | Brad Van Derkin Date: 2024.11.06 14:07:19 -06'00' | Date: |
| Management Plinted Name. | | |
| Management litle: | | Date: |
| | | Date: |
| | | |
| | | |





WMWI - Metro Landfill, AUDIT PHOTOS

PROJECT NO. 1036.10056



Working face at South end of Phase 3, shaping waste for cell slopes and cover being placed as elevations/slopes are reached



AUDIT PHOTOS - 1



Southeast corner of Phase 3 being brought up to cresting grade, cover being placed as slopes are reached



Top soil on Phase 1 slopes greening up with vegetation



Future cell



Cover soil stockpile on top of Phase 1/2



Top soil on Phase 1 slopes greening up with vegetation



Top soil on Phase 1 slopes greening up with vegetation

| WMWI - METRO LANDFILL Action Items Checklist City of Franklin Audit | | | | | | | | |
|---|-----------------------------|-----------------------|------------------------------------|-------------|--|------------------------------|---------------------------|-------|
| Opened: | Opened: Updated: 01/11/2024 | | | | | | | |
| Item Number | DATE | Condition Description | Permit or Contract Reference | Reported to | Initial Schedule for Completion | Actual Completion Date | Elapsed Time (Days) | Notes |
| 1 | | | | | | | | |
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