

**MONTHLY PROGRESS REPORT 17– February 2020**

TO: Brian Kelly, U.S. EPA; Dave Kline, EGLE      DATE: March 15, 2020

FROM: Tim Francis, Project Manager, ASTI Environmental

C.C.: Steven Kaiser, U.S. EPA, Rich Conforti, EGLE, Dennis Schreibeis, MSC Land Company, LLC, Todd Goss, MSC Land Company, LLC, Tom Wackerman, ASTI Environmental, Mark Fletcher, Stephens Environmental

RE: **Progress Report (Pursuant to Section VIII, Para. 37 of CERCLA Docket No. V-W-18 C-012 McLouth Steel Facility Trenton, MI)**

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**1. ACTIONS PERFORMED**

- Area 3 – Demolition and debris cleanup of air handling system – 100%
- Area 4A – B24 (Finish Stand Pit #2) – Torch cutting of equipment \_ 100%
- Area 4A – Torch cutting large beams for salvage, and shearing steel for salvage
- Area 4A – WMU 51(Six Stand Sumps) - Torch cutting of equipment – 100%
- Area 4B – Asbestos investigation of smokestacks – 100%
- Area 4B – Investigation of tranzite building on roof – 100%
- Area 4C – Galbestos Removal and demolition of building 4 – 90%
- Area 4C – Shearing of steel for salvage, load out of scrap for salvage
- Area 7 – B82 – Skimming of Oil, and other miscellaneous pits
- Equipment Maintenance

**2. ANALYTICAL DATA RECEIVED**

- Air Monitoring –
  - One workday per work week perimeter dust monitoring was performed on February 4th, 14th, 19th, 25th, 2020. One work week continuous perimeter dust monitoring was performed on February 3rd – 7th, 2020
    - Additional information and specific details will be provided in a separate report on April 1st, 2020
  - Real-Time Dust Monitoring was conducted Feb. 1st – Feb. 29th, 2020 (Mon. – Fri.).
  - Manganese (Mn) Sampling occurred on February 4th, 14th, 19th, 25th, 2020
    - Additional information and specific details will be provided in a separate report on April 1st, 2020.
- Waste Characterization Analyses
  - Waste Characterizations to report

**3. SCHEDULE FOR COMING MONTH**

- Area 4A – Cleaning of Frac Tanks
- Area 4A – AOC 60B (South Motor Room Basement) Water removal and treatment
- Area 4A – AOC 60B (South Motor Room Basement) Asbestos survey
- Area 4B – Removal of transite building on roof in NE corner
- Area 4B – Galbestos removal and demolition

- Area 4C – Torch cutting large beams for salvage
  - Area 4C – Penthouse – sample subfloor concrete for potential use as inert fill material
  - Equipment Maintenance
  - Concrete sampling of piles for potential use as inert fill material
  - Load out of scrap steel for salvage
  - Site wide cleanup of areas previously completed or near completion
4. **ANTICIPATED PROBLEMS**
- No problems to report
5. **PLANNED RESOLUTION TO EXISTING/ANTICIPATED PROBLEMS**
- None to report at this time
6. **OBSERVATIONS**
- None to report at this time
7. **DEVIATION FROM WORK PLAN**
- None to report at this time

Please let me know if you have any questions related to this report.

Thank you,

*Timothy A. Francis*

Timothy A. Francis  
Project Manager  
(810) 360-9852