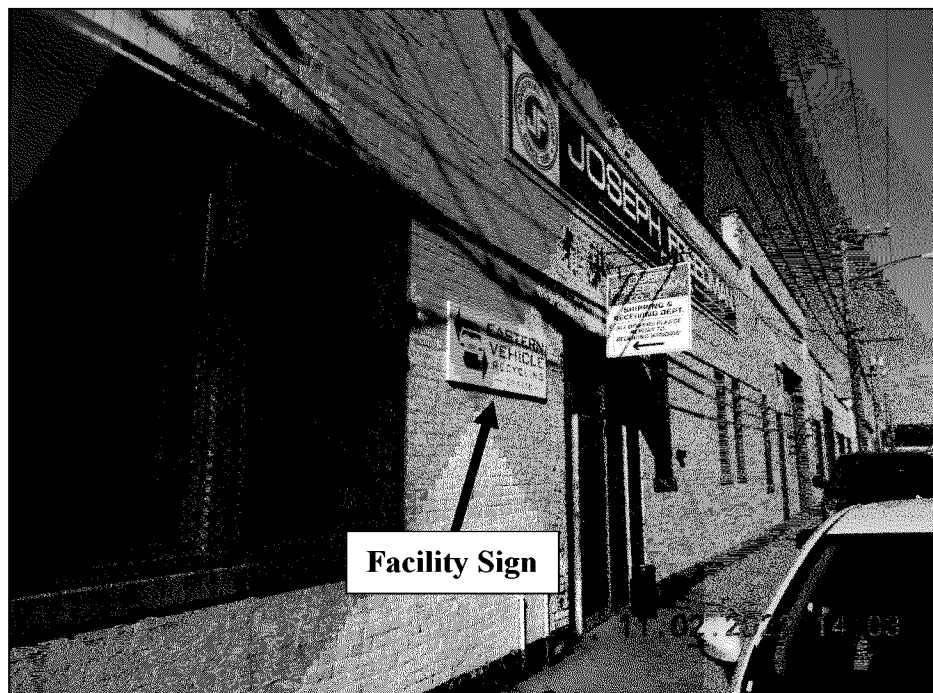


Appendix A

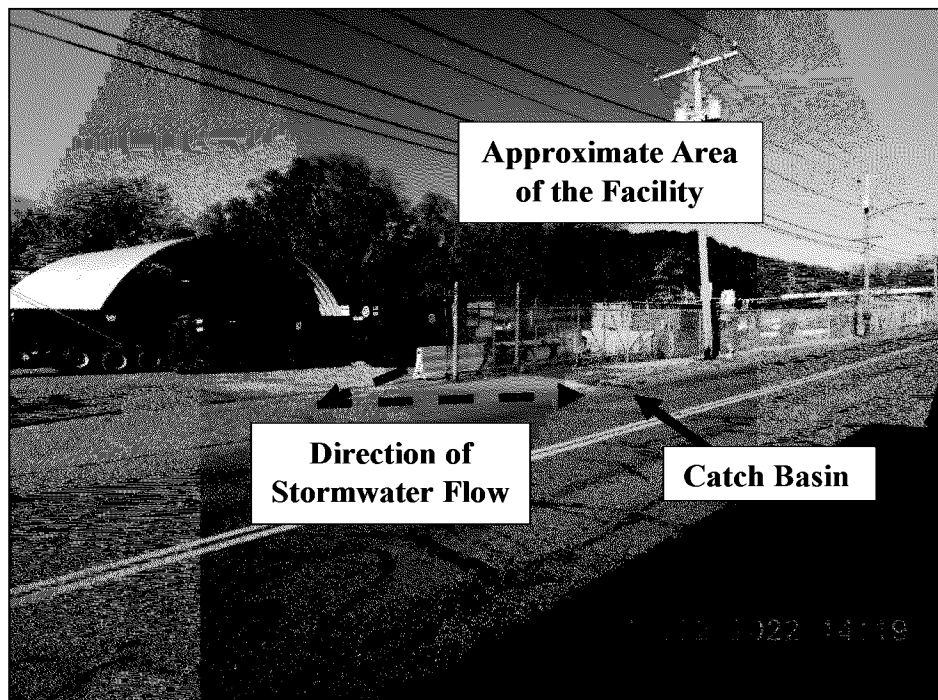
Photograph Log



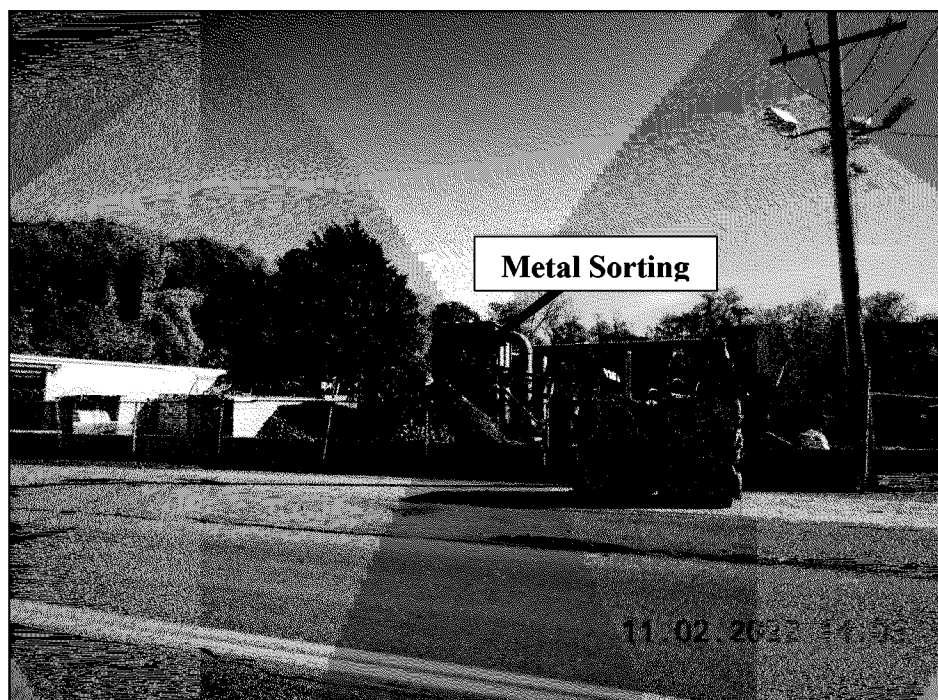
Photograph 1. View, facing north, of the sign outside the Facility.



Photograph 2. View, facing north, of the Facility (red). It appeared that stormwater would flow towards the separate Joseph Freedman Co., Inc. facility, the facility that surrounded the Facility.



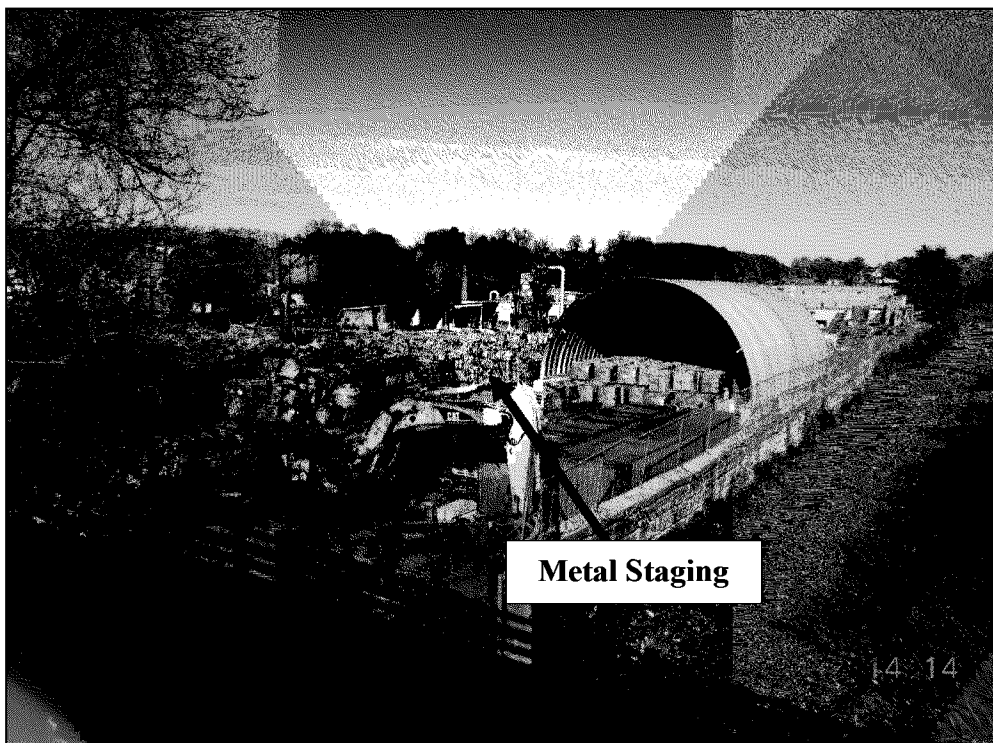
Photograph 3. View, facing northwest, of the northwest area of the Joseph Freedman Co., Inc. The EPA Inspection Team observed that stormwater from the Facility had the potential to flow down the Joseph Freedman Co., Inc. facility entrance/exit to a catch basin on Albany Street.



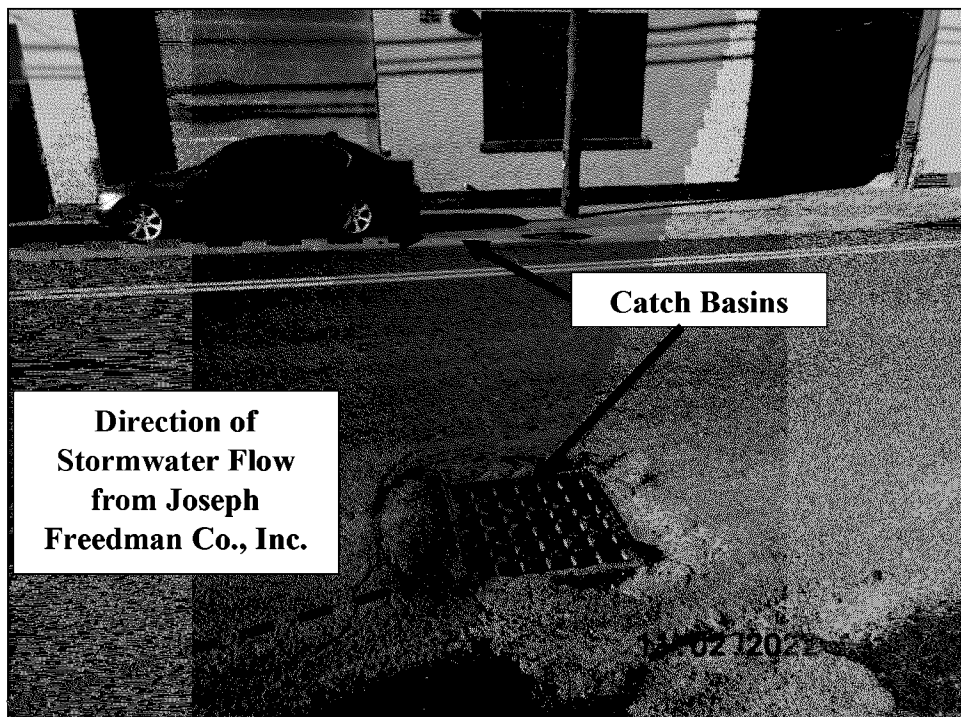
Photograph 4. View, facing east, of southeast area of the Joseph Freedman Co., Inc. facility. Joseph Freedman Co., Inc. was sorting scrap metal in this area.



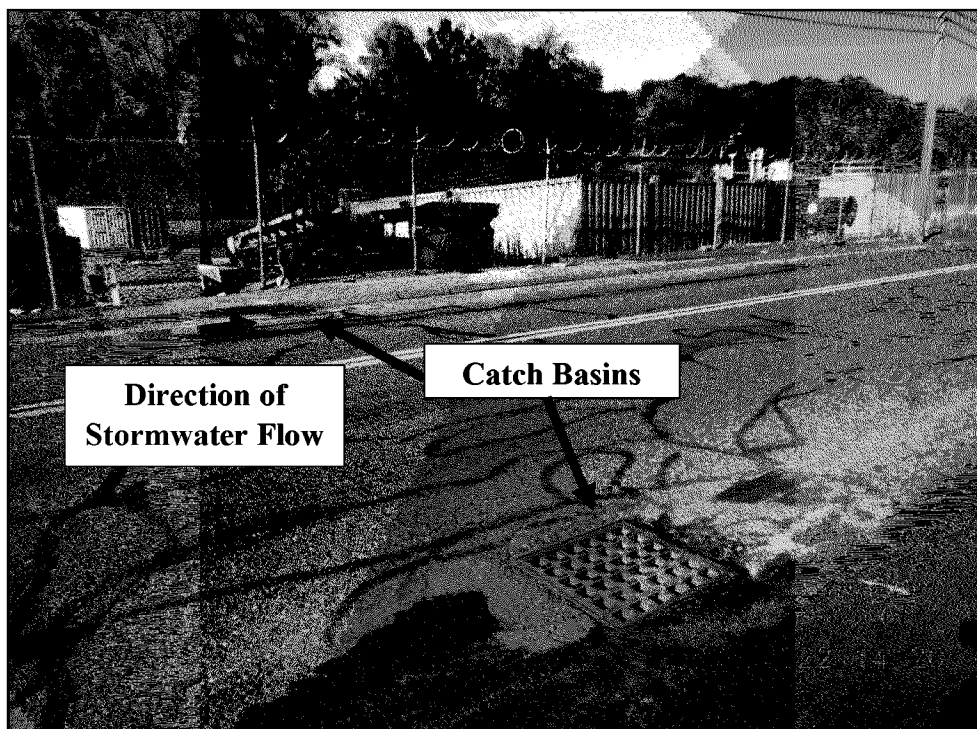
Photograph 5. View, facing northwest, of the southwest area of the Joseph Freedman Co., Inc. facility.



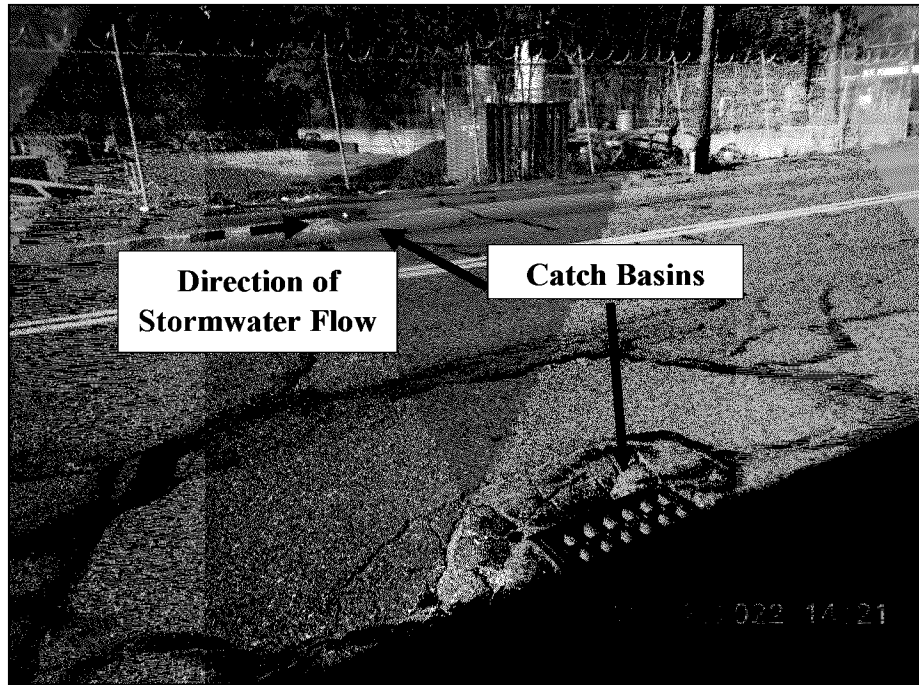
Photograph 6. View, facing north, of the southeast area of the Joseph Freedman Co., Inc. facility. Joseph Freedman Co., Inc. was staging scrap metal in this area..



Photograph 7. View, facing west, of two catch basins on Albany Street. Stormwater from the south area of the Joseph Freedman Co., Inc. facility may flow to the catch basins.



Photograph 8. View, facing northwest, of two catch basins located north of the catch basins shown in Photographs 3 and 7. Stormwater from the northwest area of the Joseph Freedman Co., Inc. facility may flow to the farther northwest catch basin.



Photograph 9. View, facing northwest, of catch basins north of the catch basins shown in Photographs 3, 7, and 8. Stormwater from the northwest area of the Joseph Freedman Co., Inc. facility may flow to the farther northwest catch basin.