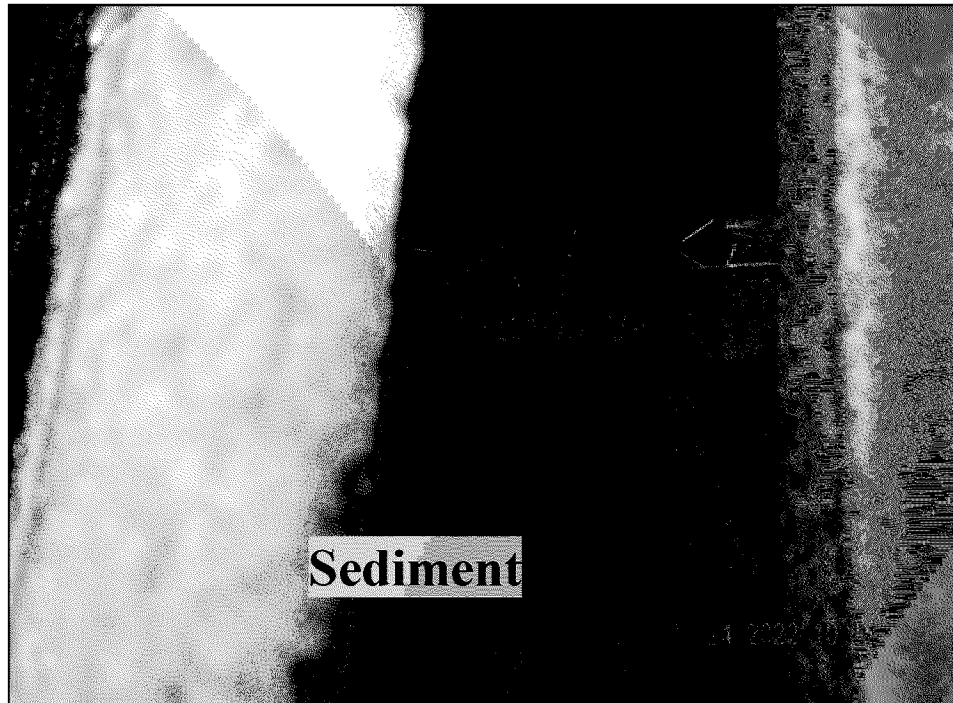


Appendix B

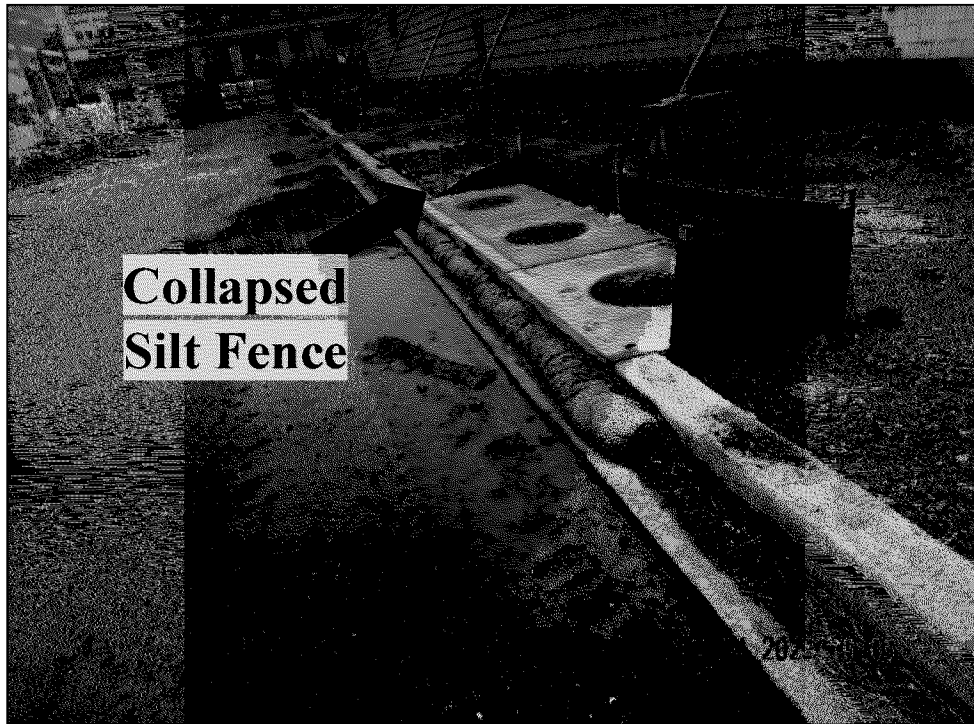
Photograph Log



Photograph 1. (DSCN3938.JPG) View of stormwater inlets in the south area of the site. Note the sediment adjacent to the stormwater inlets.



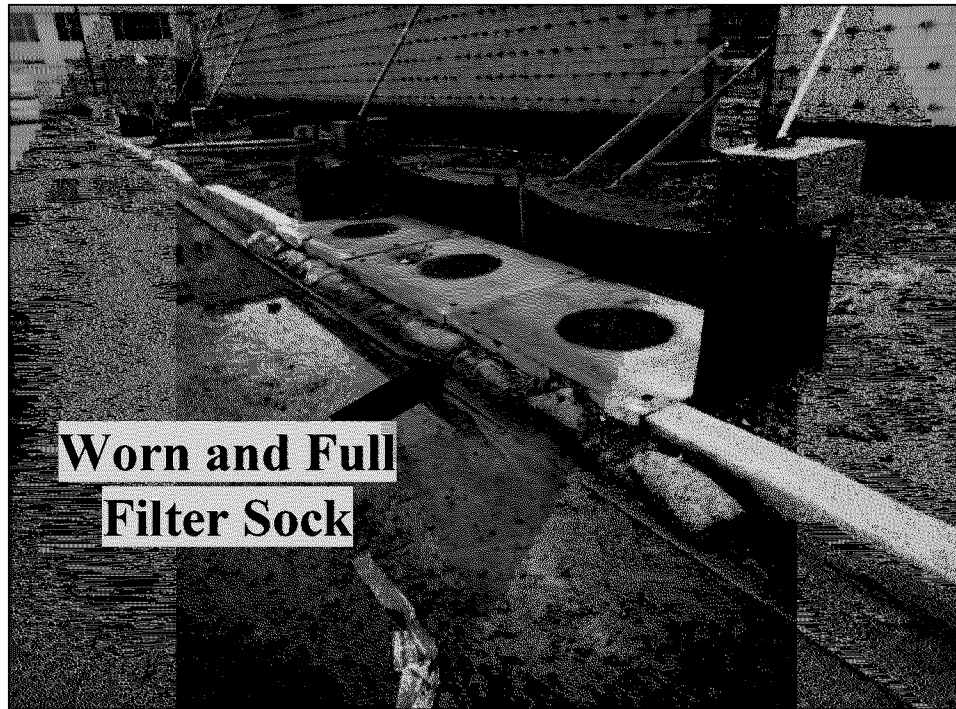
Photograph 2. (DSCN3939.JPG) View inside the stormwater inlet shown in Photograph 1 of sediment collected by the filter fabric.



Photograph 3. (DSCN3941.JPG) View, facing west, of curb inlets in the south area of the site. Note that the silt fence was collapsed.



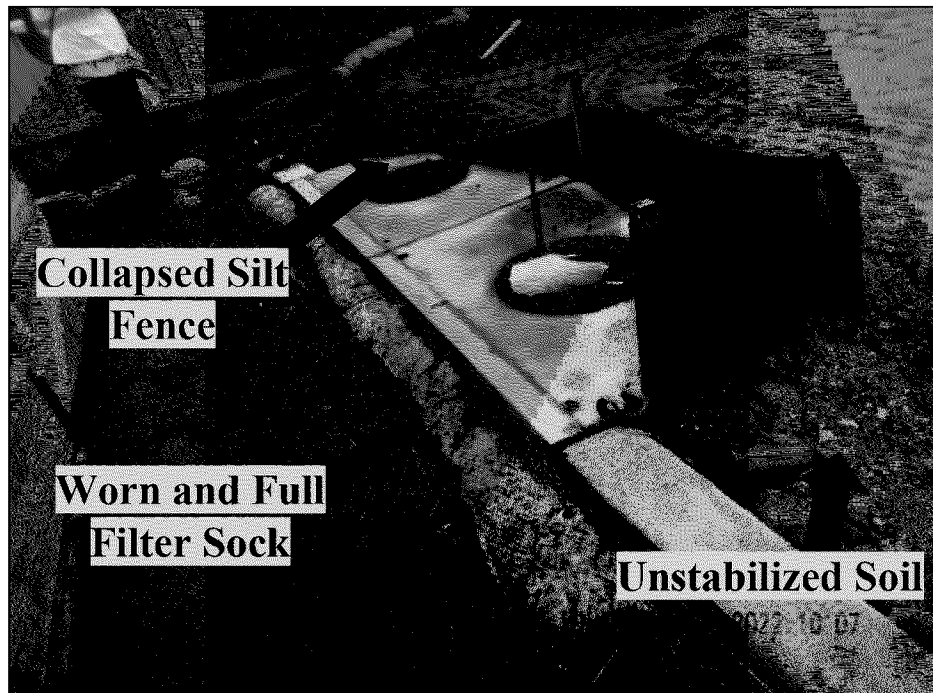
Photograph 4. (DSCN3942.JPG) View, facing north, of curb inlets in the south area of the site. Note that the silt fence was collapsed, and surrounding soil was unstabilized.



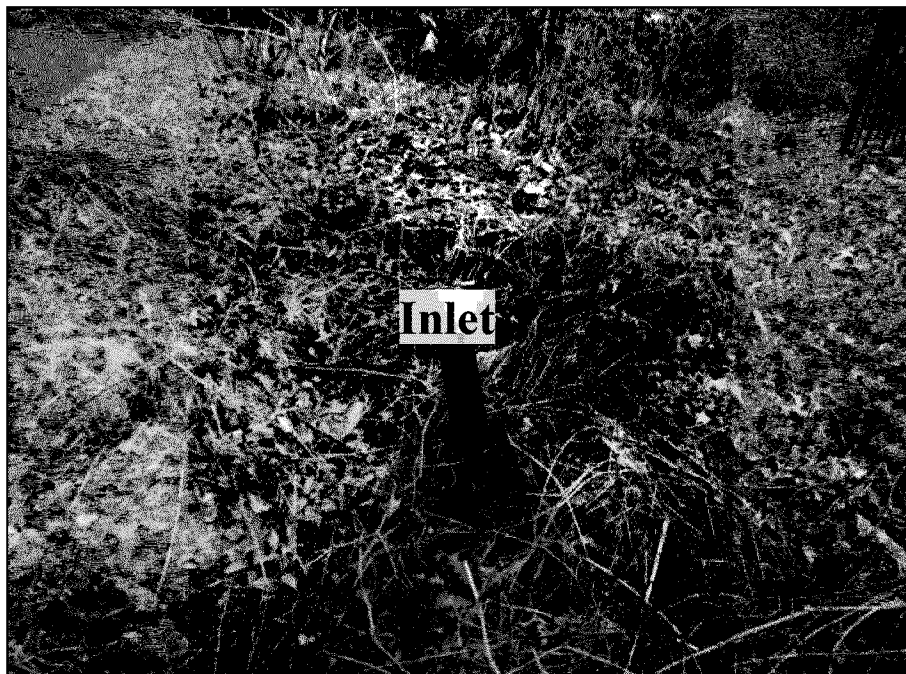
Photograph 5. (DSCN3944.JPG) View, facing northwest, of curb inlets in the south area of the site. The filter sock appeared worn and inundated with sediment at the time of the inspection.



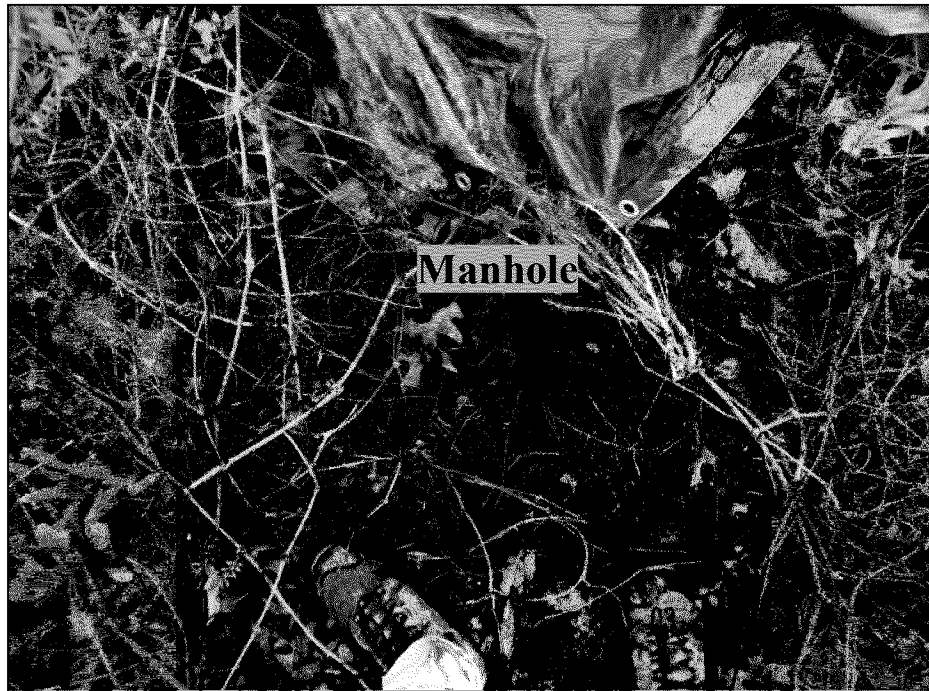
Photograph 6. (DSCN3946.JPG) View, facing north, of curb inlets in the south area of the site. The silt fence had collapsed and the surrounding soil was unstabilized.



Photograph 7. (DSCN3947.JPG) View, facing west, of curb inlets in the south area of the site. The filter sock appeared worn and inundated with sediment, the silt fence had collapsed, and the surrounding soil was unstabilized.



Photograph 8. (DSCN4078.JPG) View, facing south, of an inlet north of the site covered in debris. The EPA Inspection Team observed that it appeared to receive runoff from the site. It was unclear where the inlet discharged.



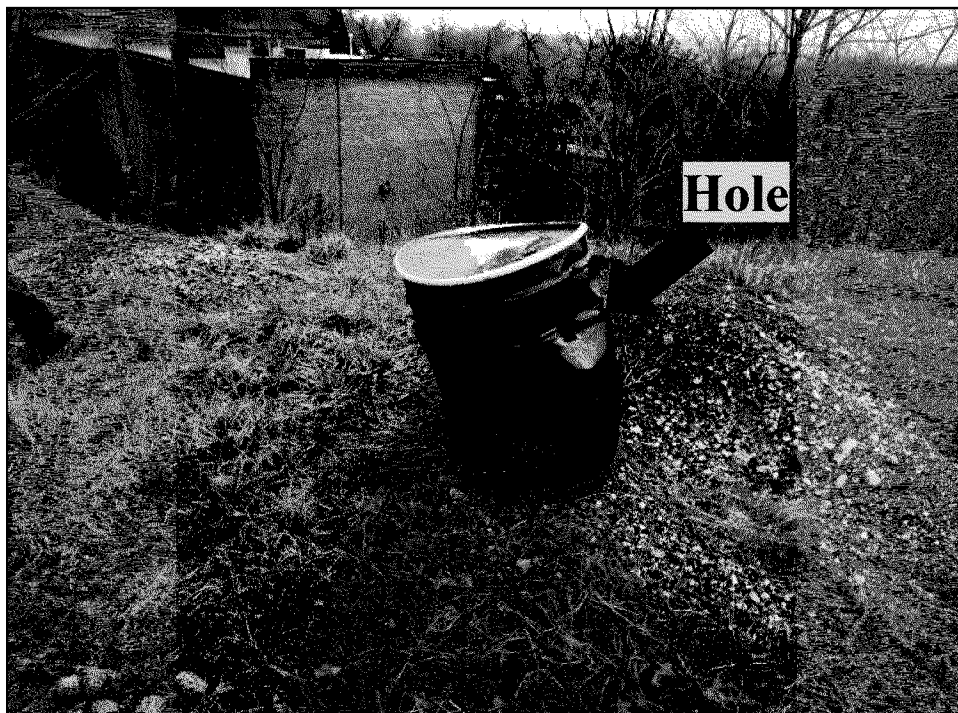
Photograph 9. (DSCN4077.JPG) View of a manhole above the inlet shown in Photograph 8 covered in debris north of the site.



Photograph 10. (DSCN4081.JPG) View, facing east, of an inlet north of the site, on 28th Street SE, that appeared to receive stormwater from the site. The EPA Inspection Team observed stormwater flow at the time of the inspection. It was unclear where the inlet discharged.



Photograph 11. (DSCN3996.JPG) View, facing west, of two full uncovered drums in the north area of the site.



Photograph 12. (DSCN3999.JPG) View, facing north, of an uncovered drum in the north area of the site. A rusted hole revealed the drum was filled with soil.



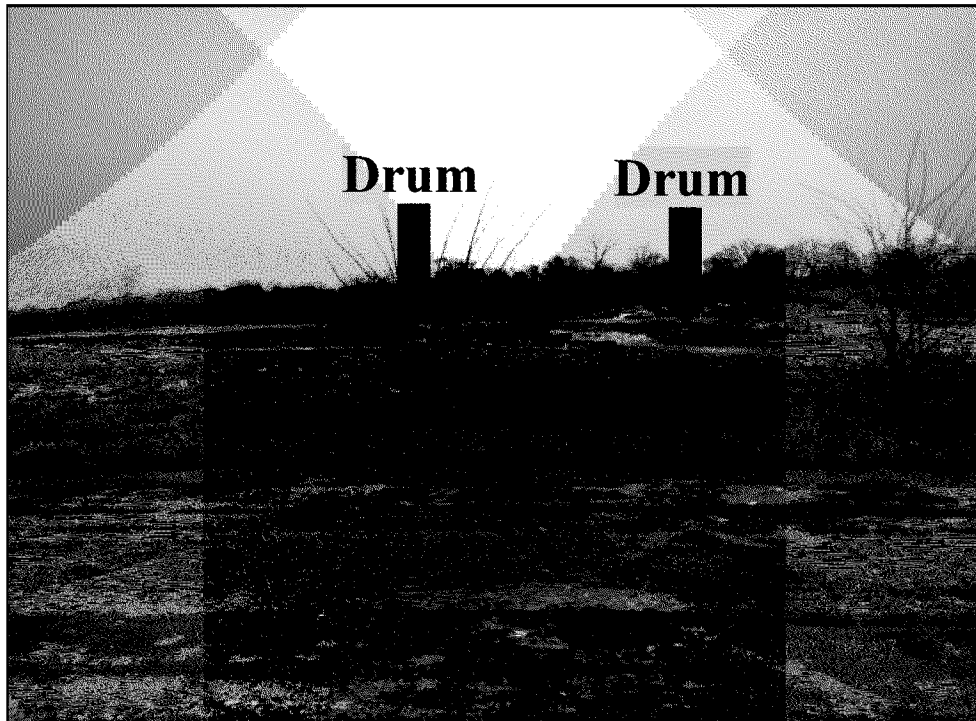
Photograph 13. (DSCN4002.JPG) View, facing north, of three full uncovered drums in the north area of the site.



Photograph 14. (DSCN4011.JPG) View, facing west, of three full uncovered drums in the north area of the site.



Photograph 15. (DSCN7756.JPG) View, facing northeast, of an uncovered drum in the north area of the site.



Photograph 16. (DSCN4013.JPG) View, facing east, of uncovered drums in the north area of the site.



Photograph 17. (DSCN4029.JPG) View, facing south, of approximately 24 partially covered containers labeled as porcelain in the north area. One of the containers was open.



Photograph 18. (DSCN4034.JPG) View, facing north, of approximately 30 uncovered bags of cement in the north area of the site. Approximately 8 of the bags were opened.



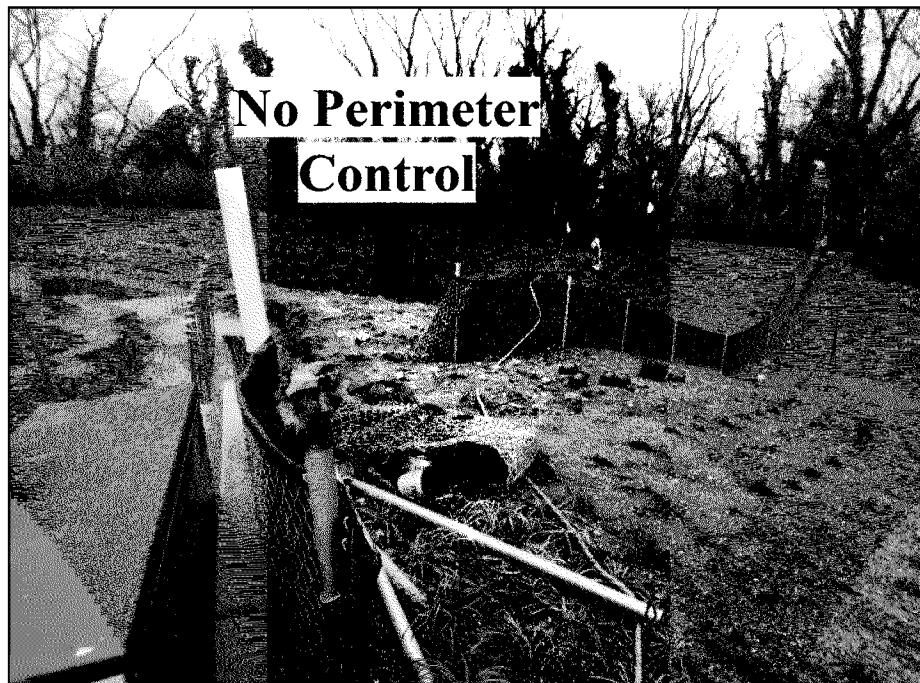
Photograph 19. (DSCN4042.JPG) View, facing east, of approximately 15 uncovered boxes and buckets of electronics in the north area of the site.



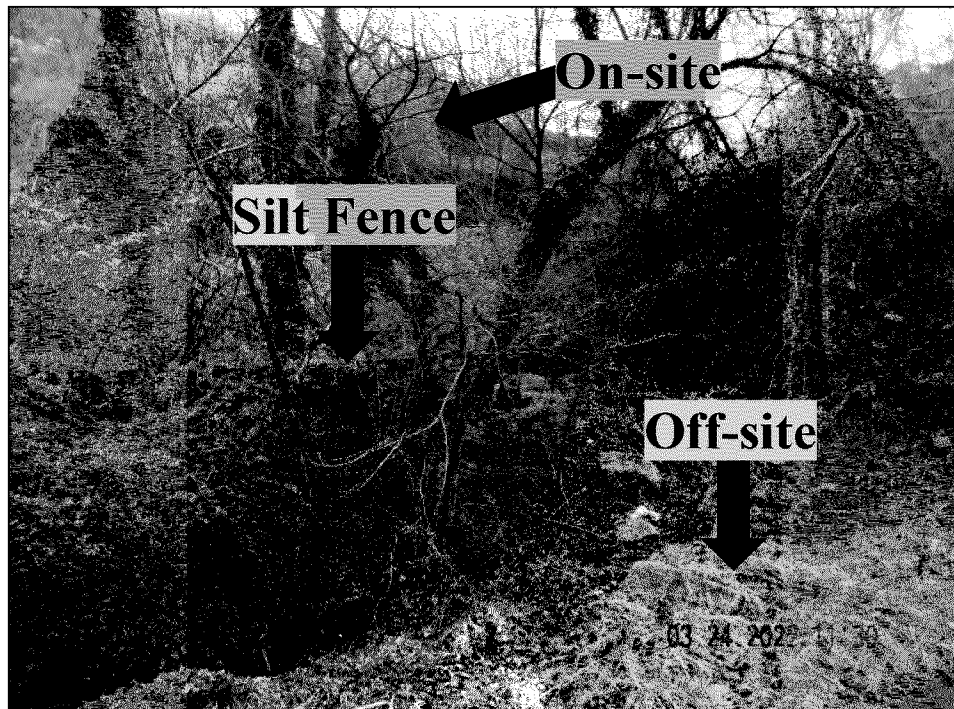
Photograph 20. (DSCN4043.JPG) View of a bucket that contained paint residue in the north area of the site.



Photograph 21. (DSCN4044.JPG) View of an uncovered and unlabeled bag in the north area of the site.



Photograph 22. (DSCN3926.JPG) View, facing northeast, of a silt fence along the east perimeter. The EPA Inspection team did not observe perimeter controls at one location along the southeast perimeter.



Photograph 23. (DSCN4069.JPG) View, facing south, of a silt fence along the north perimeter. Photograph was taken off-site.



Photograph 24. (DSCN4053.JPG) View, facing south, of a silt fence along the west perimeter.



Photograph 25. (DSCN3948.JPG) View, facing northwest, of a filter sock along the west perimeter.



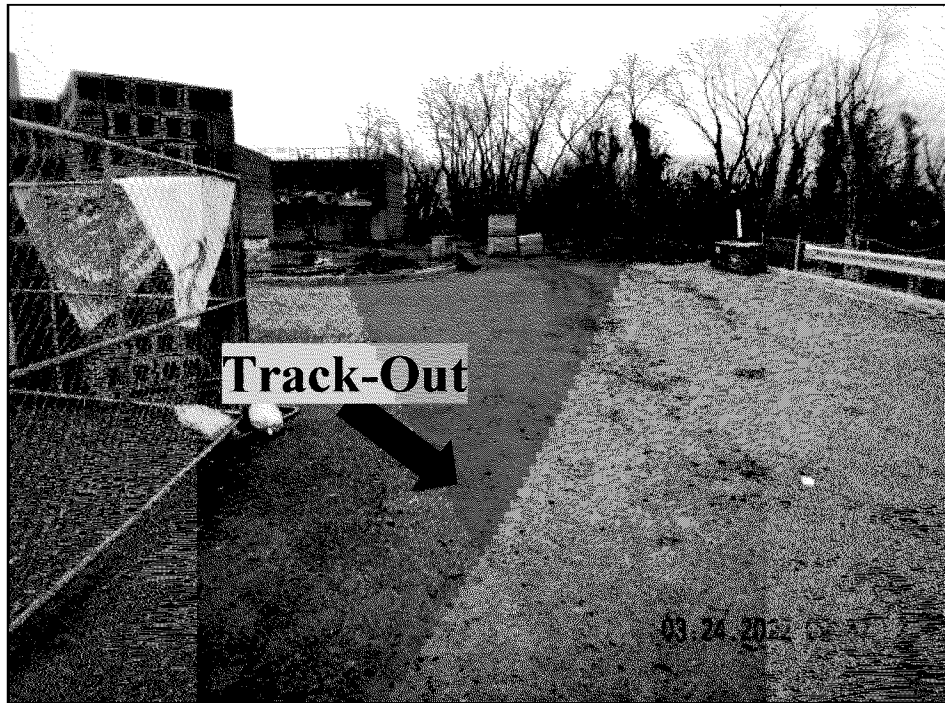
Photograph 26. (DSCN4004.JPG) View, facing west, of a wash rack at the stabilized construction entrance at the northwest corner.



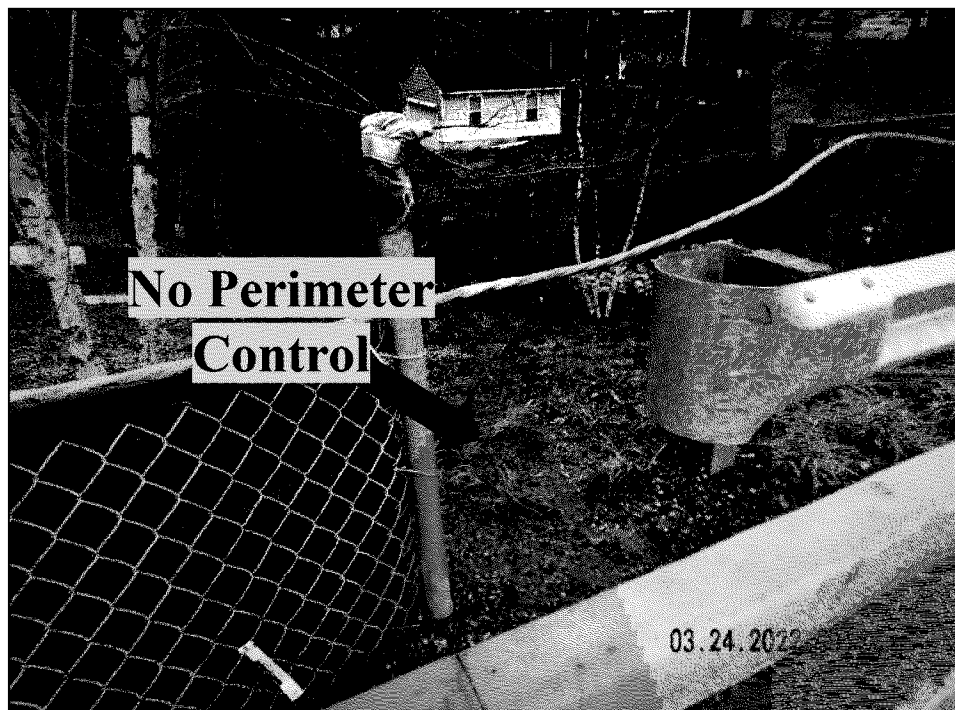
Photograph 27. (DSCN3919.JPG) View, facing north, of the paved entrance that led to the disturbed area of the site. A Teel Construction, Inc. sign was posted at this location.



Photograph 28. (DSCN4068.JPG) View, facing northeast, of the stabilized construction entrance at the northwest corner of the site. Permit-required elements were not posted on a sign at this location.



Photograph 29. (DSCN3924.JPG) View, facing north, of the paved entrance that led to the disturbed area of the site. Note the sediment track-out along the entrance.



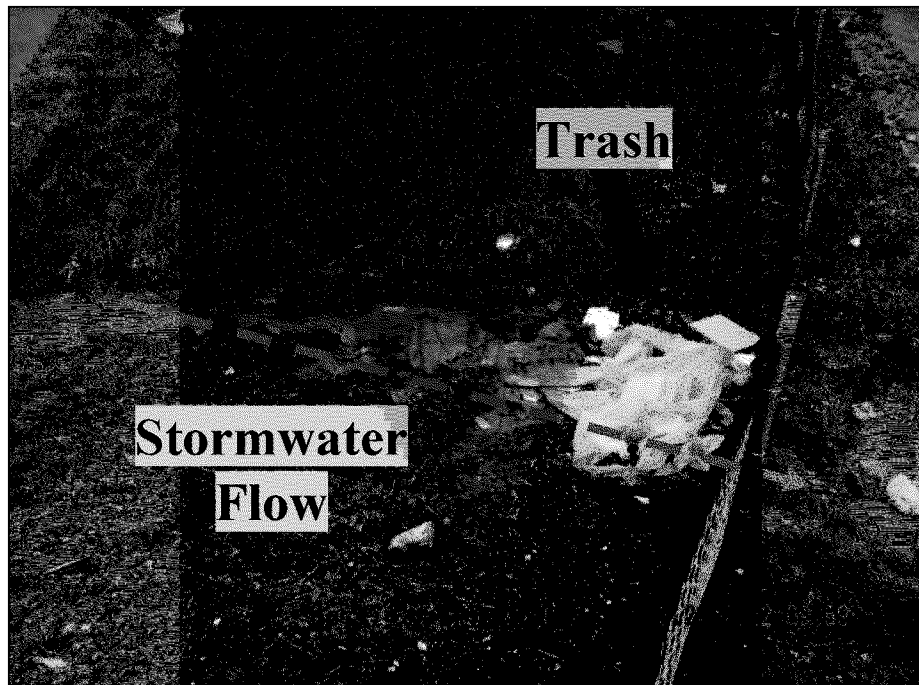
Photograph 30. (DSCN3925.JPG) View, facing southeast, of a location that lacked perimeter controls. Pooled stormwater, debris, and sediment were observed downgradient of the location.



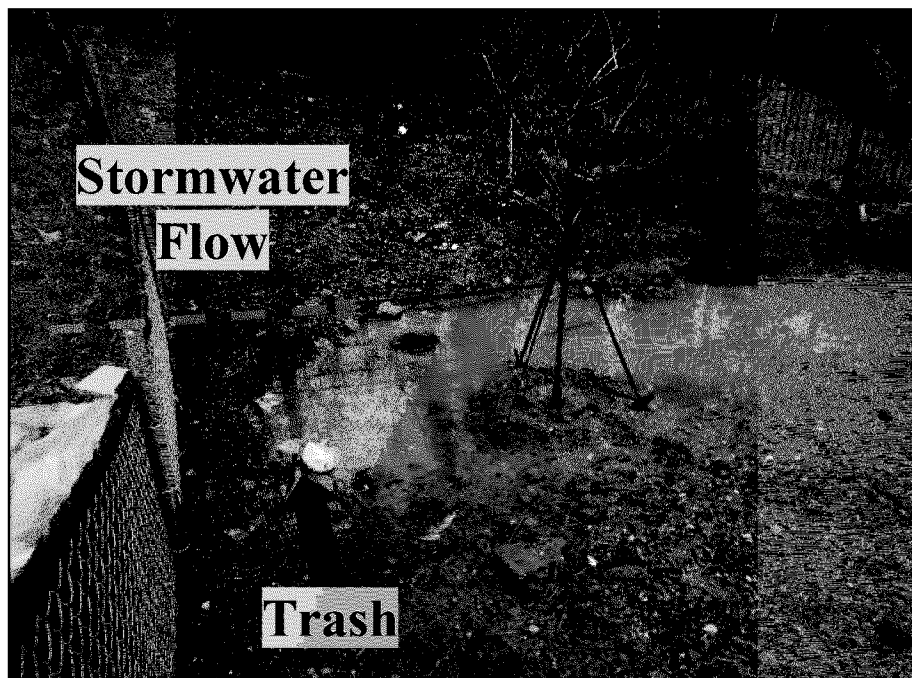
Photograph 31. (DSCN3934.JPG) View, facing north, of a location at the southeast corner of the site that lacked perimeter controls. Unstabilized soil was adjacent to the location.



Photograph 32. (DSCN3927.JPG) View, facing east, of the sediment-laden stormwater pooled at the southeast corner of the site. Note the unstabilized soil and trash upgradient of the pooled stormwater.



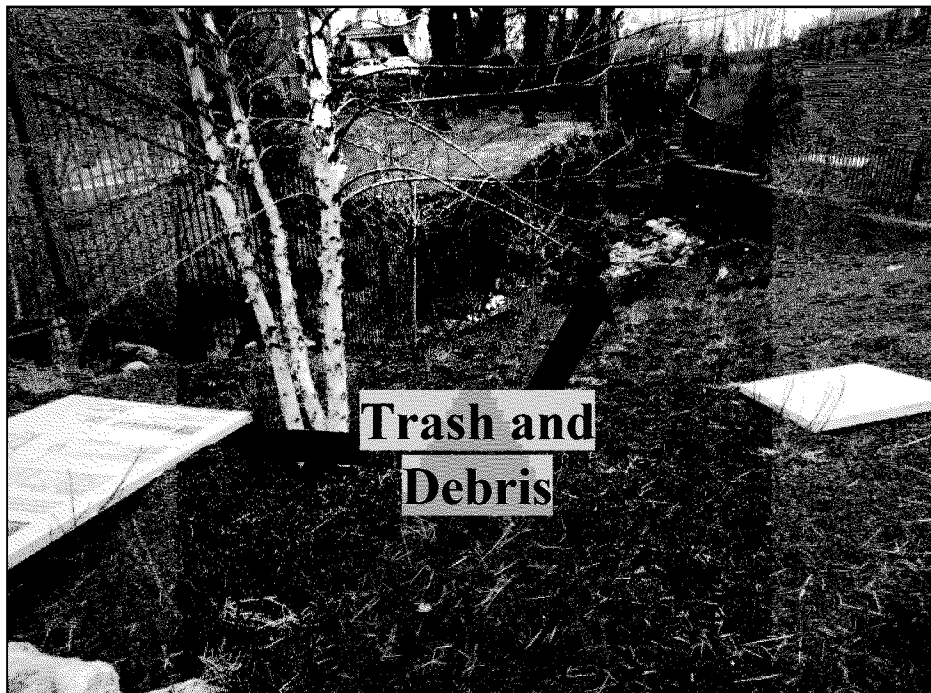
Photograph 33. (DSCN3928.JPG) View, facing east, of trash upgradient of the pooled stormwater at the southeast corner of the site, as shown in Photograph 32. Stormwater flowed from this location downgradient to the pool.



Photograph 34. (DSCN3929.JPG) View, facing southeast, of the sediment-laden stormwater pooled at the southeast corner of the site. The pool contained trash and was downgradient of the locations shown in Photographs 31 through 33.



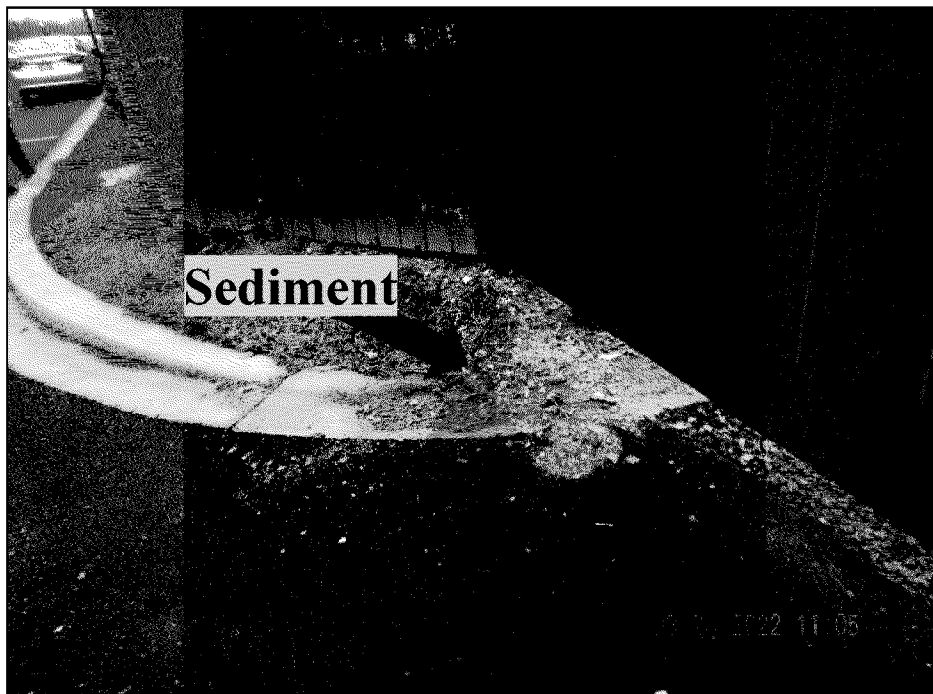
Photograph 35. (DSCN3930.JPG) View, facing south, of the sediment-laden stormwater pooled at the southeast corner of the site. Trash was located downgradient of the pool.



Photograph 36. (DSCN3931.JPG) View, facing south, of trash and debris downgradient of the stormwater pooled at the corner of the site. The southeast corner of the site did not have perimeter controls.



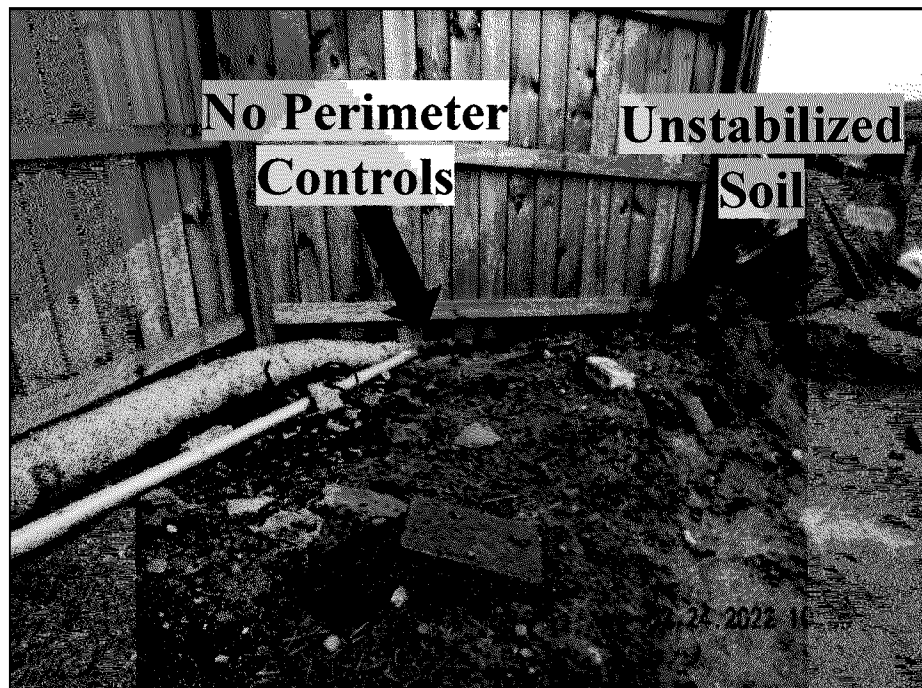
Photograph 37. (DSCN4055.JPG) View, facing west, of the west perimeter near the southwest corner that lacked perimeter controls. Note the sediment that traveled off-site.



Photograph 38. (DSCN4060.JPG) View, facing north, of sediment transported off-site from the west perimeter. The location lacked perimeter controls and is on the other side of the wooden fence of the location shown in Photograph 37.



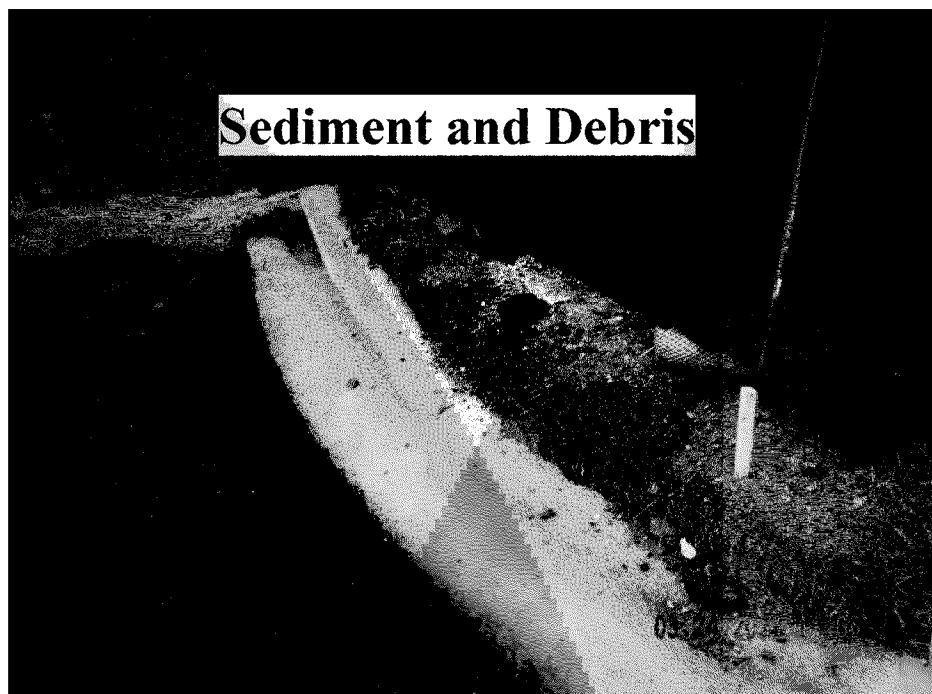
Photograph 39. (DSCN3951.JPG) View, facing northwest, of a location along the west perimeter that lacked perimeter controls. Unstabilized soil was adjacent to the perimeter.



Photograph 40. (DSCN3952.JPG) View, facing northwest, of a location along the west perimeter that lacked perimeter controls. Unstabilized soil was adjacent to the perimeter.



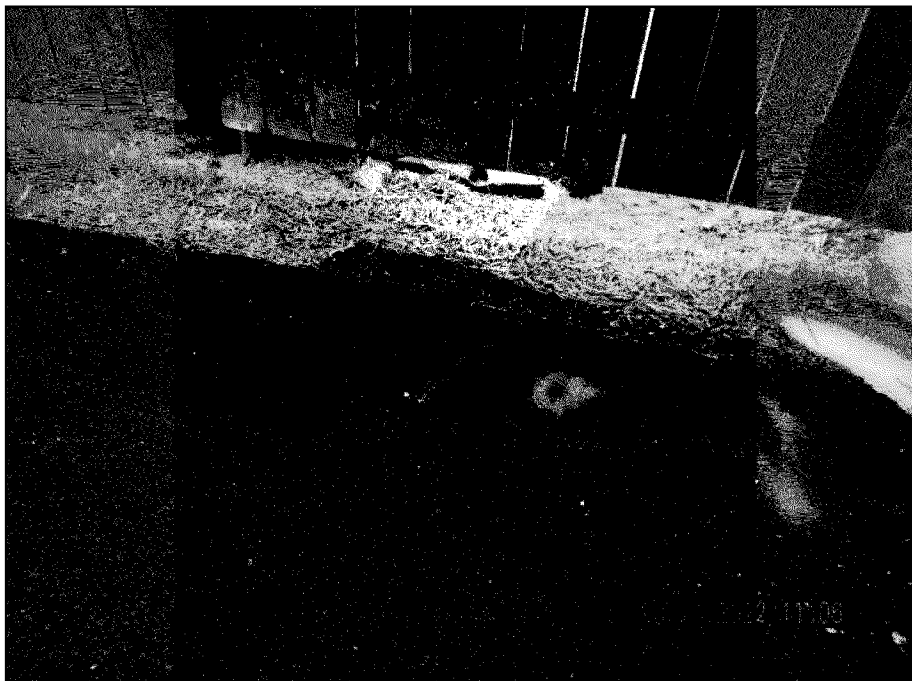
Photograph 41. (DSCN3953.JPG) View, facing west, of a location along the west perimeter that lacked perimeter controls as shown in Photograph 40. The EPA Inspection Team observed unstabilized soil adjacent to the perimeter.



Photograph 42. (DSCN4061.JPG) View, facing north, of sediment and debris transported off-site along the west perimeter. The location lacked perimeter controls and is on the other side of the wooden fence shown in Photograph 40.



Photograph 43. (DSCN3954.JPG) View, facing west, of a location along the west perimeter that lacked perimeter controls. The EPA Inspection Team observed unstabilized soil adjacent to the location.



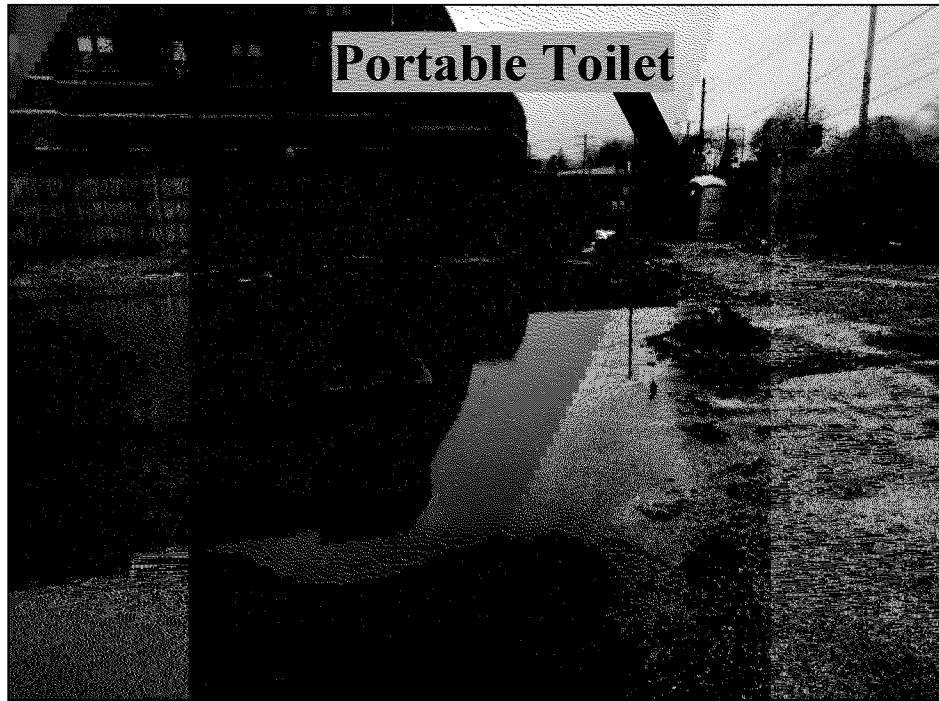
Photograph 44. (DSCN4062.JPG) View, facing east, of a location that lacked perimeter controls along the west perimeter. The location is on the other side of the wooden fence of the location shown in Photograph 43. The photograph was taken off-site.



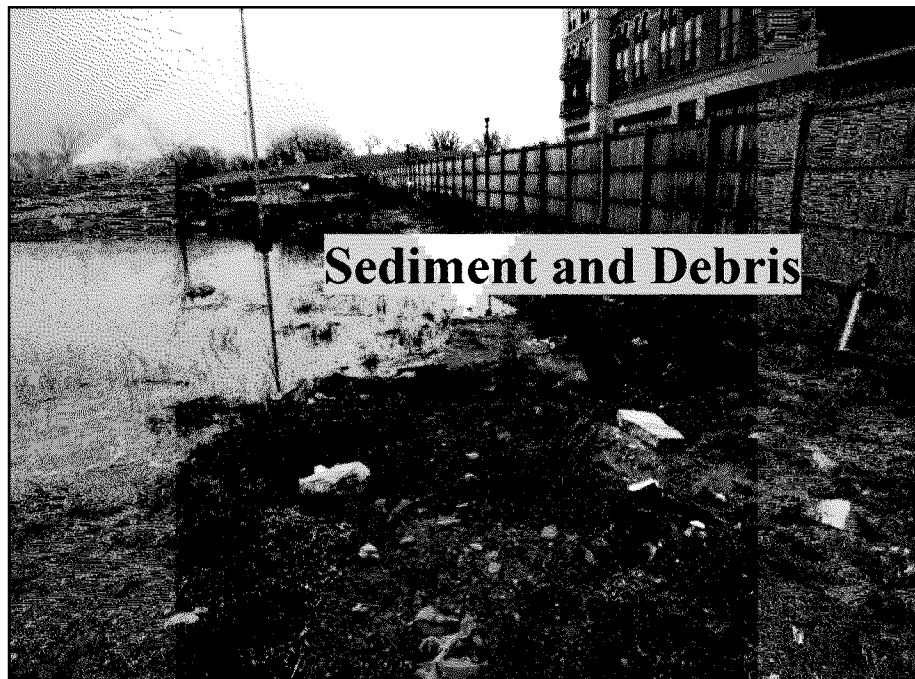
Photograph 45. (DSCN4063.JPG) View, facing south, of sediment located off-site adjacent to the west perimeter. Photograph was taken off-site.



Photograph 46. (DSCN4014.JPG) View, facing south, of stormwater pooled adjacent to the mid-west perimeter in the north area of the site.



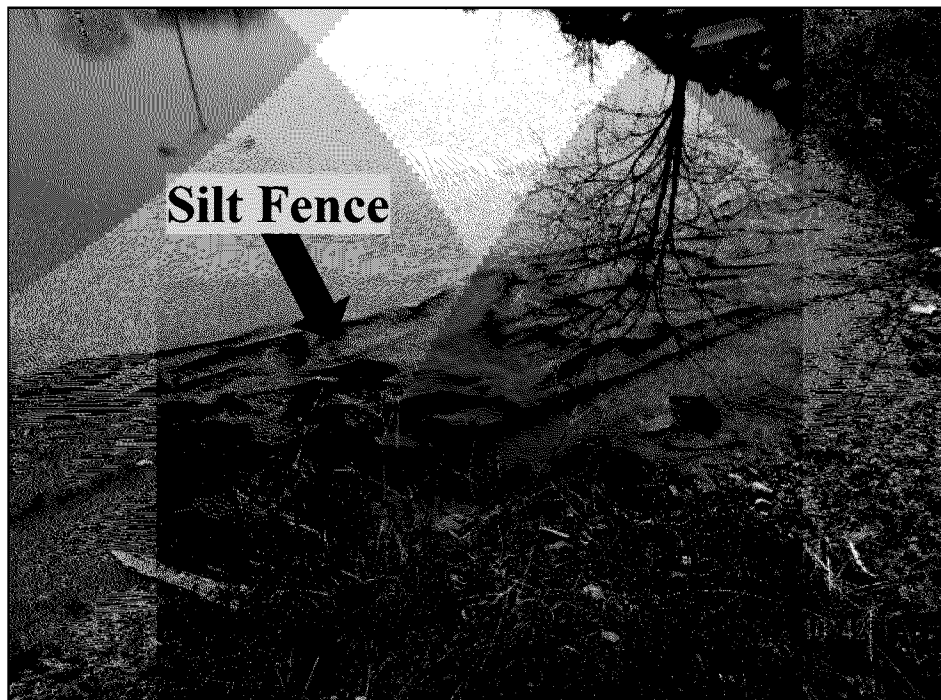
Photograph 47. (DSCN4016.JPG) View, facing south, of stormwater pooled adjacent to the mid-west perimeter in the north area of the site. Note the portable toilet adjacent to the mid-west perimeter. The EPA Inspection Team did not observe perimeter controls at this location.



Photograph 48. (DSCN4017.JPG) View, facing east, of stormwater pooled adjacent to the mid-west perimeter in the north area of the site. Note the sediment and debris. The EPA Inspection Team observed perimeter controls at this location.



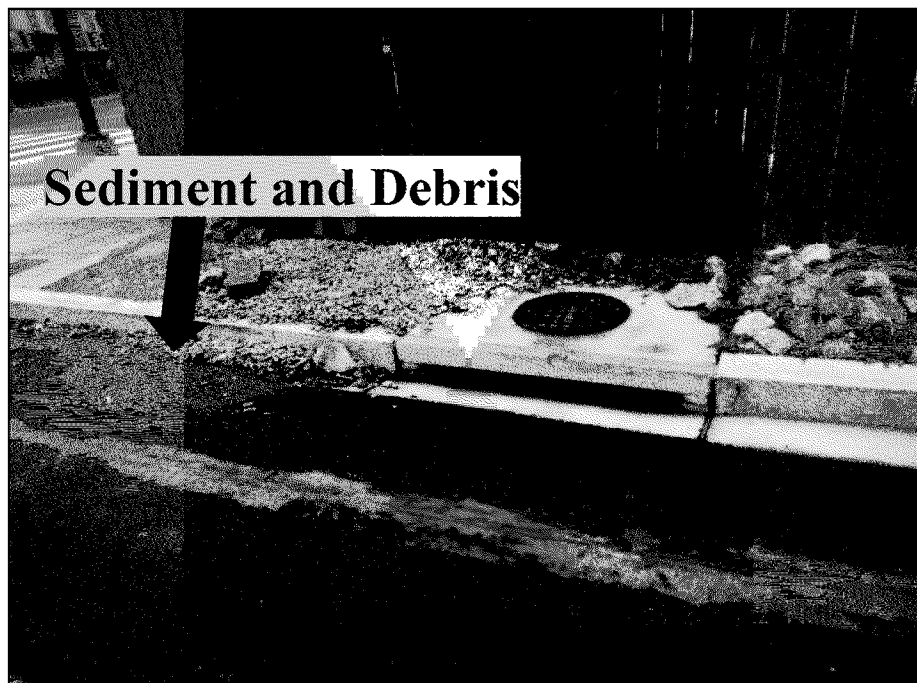
Photograph 49. (DSCN4022.JPG) View, facing south, of the mid-west perimeter downgradient of the pooled stormwater in the north area of the site shown in Photographs 46 through 48. Note the sediment. The EPA Inspection Team did not observe perimeter controls at this location.



Photograph 50. (DSCN4024.JPG) View of a silt fence in the stormwater pooled in the north area of the site shown in Photographs 46 through 48.



Photograph 51. (DSCN4019.JPG) View, facing south, of a portable toilet located adjacent to the mid-west perimeter in the north area of the site. The portable toilet did not have a containment pan or have any other observable secondary containment.



Photograph 52. (DSCN4065.JPG) View, facing north, of the mid-west perimeter downgradient of the portable toilet. The location was on the other side of the wooden fence of the location shown in Photograph 51. Note the sediment. Photograph was taken offsite.



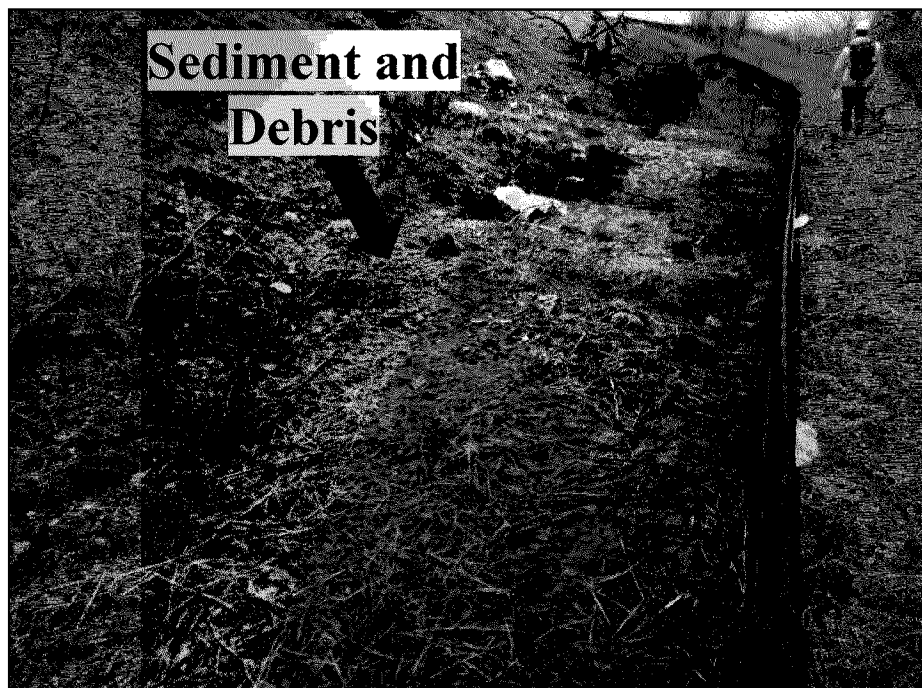
Photograph 53. (DSCN4058.JPG) View, facing east, of the south perimeter that lacked perimeter controls. Note the sediment that led offsite.



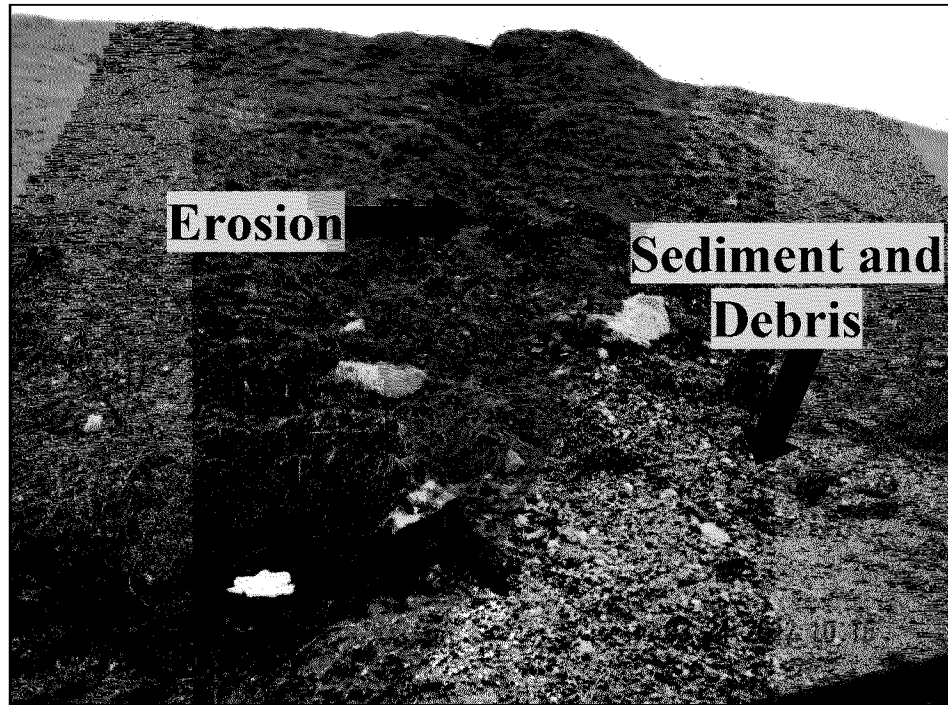
Photograph 54. (DSCN4059.JPG) View, facing east, of the south perimeter that lacked perimeter controls. Note the sediment transported offsite. Photograph was taken offsite.



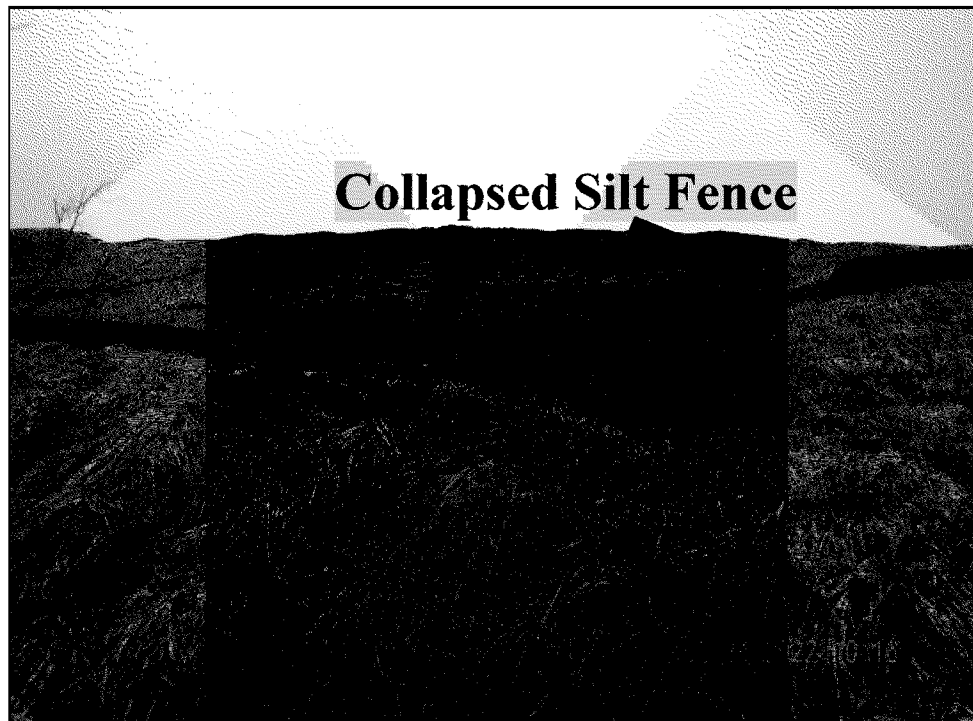
Photograph 55. (DSCN3950.JPG) View, facing northwest, of the filter sock along the west perimeter that had accumulated sediment above one-half the height of the filter sock.



Photograph 56. (DSCN3966.JPG) View, facing north, of sediment and debris in the mid-east area of the site downgradient of a stabilized stockpile.



Photograph 57. (DSCN3967.JPG) View, facing west, of erosion, sediment, and debris downgradient of a stabilized stockpile.



Photograph 58. (DSCN3968.JPG) View, facing west, of collapsed silt fences downgradient of a stabilized stockpile.



Photograph 59. (DSCN3969.JPG) View, facing east, of erosion by the mid-east perimeter. The silt fence was undercut by the erosion.



Photograph 60. (DSCN3971.JPG) View of erosion underneath the silt fence shown in Photograph 59.



Photograph 61. (DSCN3973.JPG) View, facing east, of a gully off-site downgradient of the erosion shown in Photographs 59 and 60.



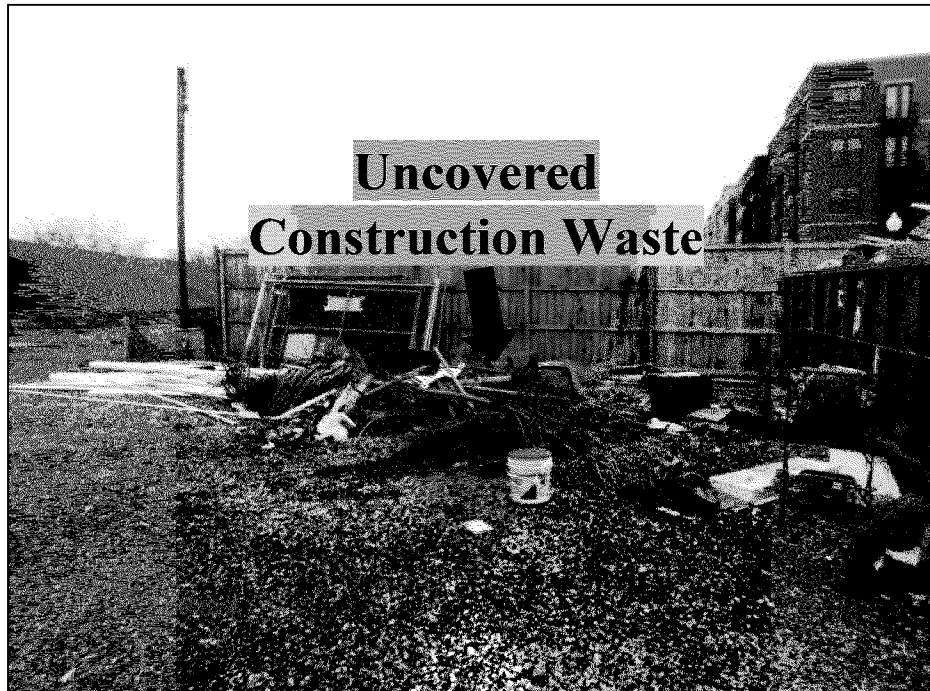
Photograph 62. (DSCN3977.JPG) View, facing east, of collapsed silt fencing along the east perimeter.



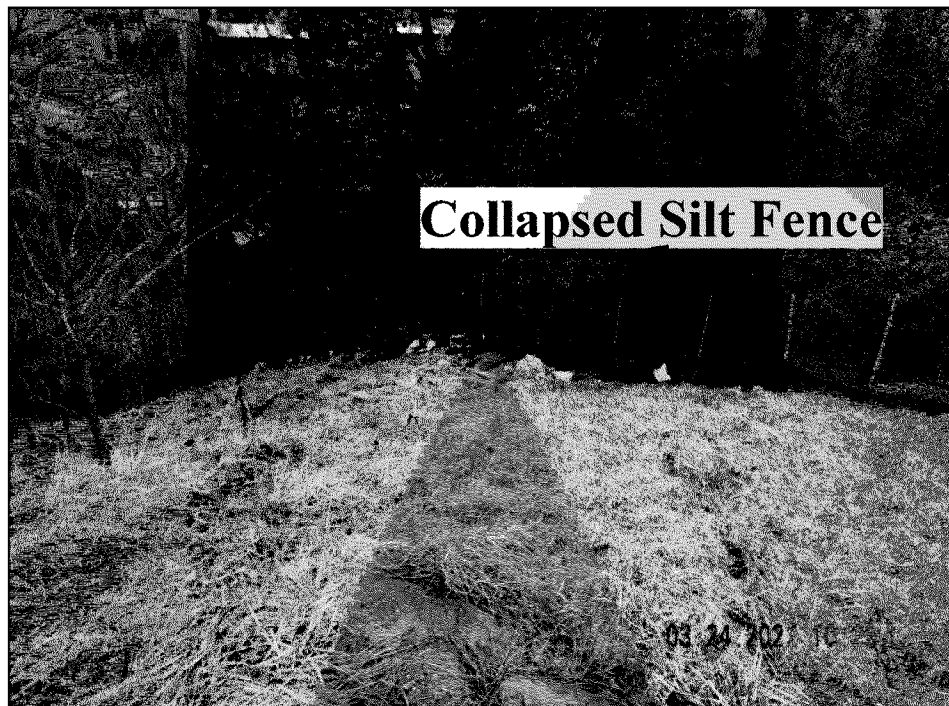
Photograph 63. (DSCN3980.JPG) View, facing northeast, of collapsed silt fencing along the east perimeter as shown in Photograph 62.



Photograph 64. (DSCN4026.JPG) View, facing south, of an uncovered and overflowing dumpster.



Photograph 65. (DSCN4028.JPG) View, facing south, of uncovered construction waste adjacent to the dumpster shown in Photograph 64.



Photograph 66. (DSCN3985.JPG) View, facing north, of the steep slope at the north area. Note the collapsed silt fence along the east perimeter.



Photograph 67. (DSCN3986.JPG) View, facing north, of the north perimeter downgradient of the steep slope.



Photograph 68. (DSCN4070.JPG) View, facing south, of the north perimeter downgradient of the steep slope. Note the trash. Photograph was taken offsite.



Photograph 69. (DSCN4072.JPG) View, facing south, of stormwater pooled north of the site's north perimeter downgradient of the steep slope. Stormwater flows downgradient from this location. Note the trash. Photograph was taken offsite.



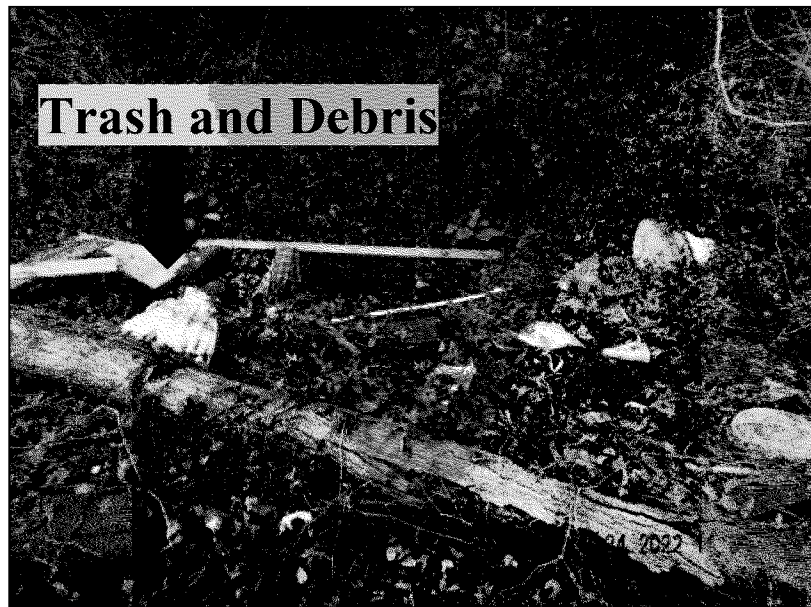
Photograph 70. (DSCN4071.JPG) View, facing south, of stormwater pooled north of the site's north perimeter downgradient of the steep slope. The EPA Inspection Team observed stormwater flow from the pool shown in Photograph 69 downgradient to this location during the inspection. Photograph was taken offsite.



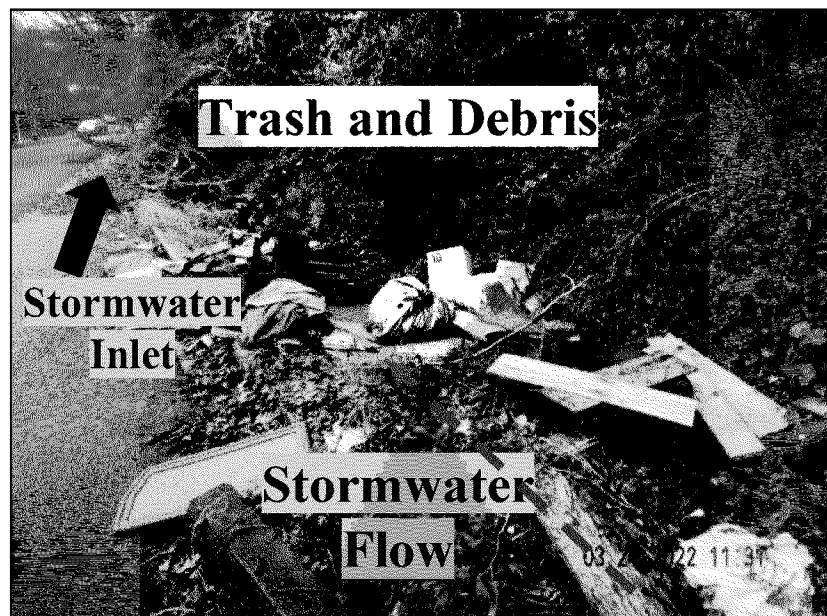
Photograph 71. (DSCN4073.JPG) View, facing east, of stormwater pooled north of the site's north perimeter downgradient of the steep slope. The EPA Inspection Team observed stormwater flow from the pool shown in Photographs 69 and 70 downgradient to this location during the inspection. Photograph was taken offsite.



Photograph 72. (DSCN4074.JPG) View, facing north, of debris downgradient of the pool shown in Photographs 69 through 71. Stormwater flowed through the debris before reaching the stormwater inlet in Photograph 10. Photograph was taken offsite.



Photograph 73. (DSCN4079.JPG) View, facing east, of trash and debris collected north of the site. Stormwater flowed from the pooled stormwater shown in Photograph 69 through 71 downgradient through the trash and debris. This location is downgradient of the location shown in Photograph 72. Photograph was taken offsite.



Photograph 74. (DSCN4080.JPG) View, facing east, of trash and debris collected north of the site. Stormwater flowed from the pooled stormwater shown in Photograph 69 through 71 downgradient through the trash and debris to the stormwater inlet shown in Photograph 10. This location is downgradient of the location shown in Photographs 72 and 73. Photograph was taken offsite.



Photograph 75. (DSCN4006.JPG) View, facing east, of an unlabeled dripping pipe that ran underneath the stabilized construction entrance at the northeast corner of the site.



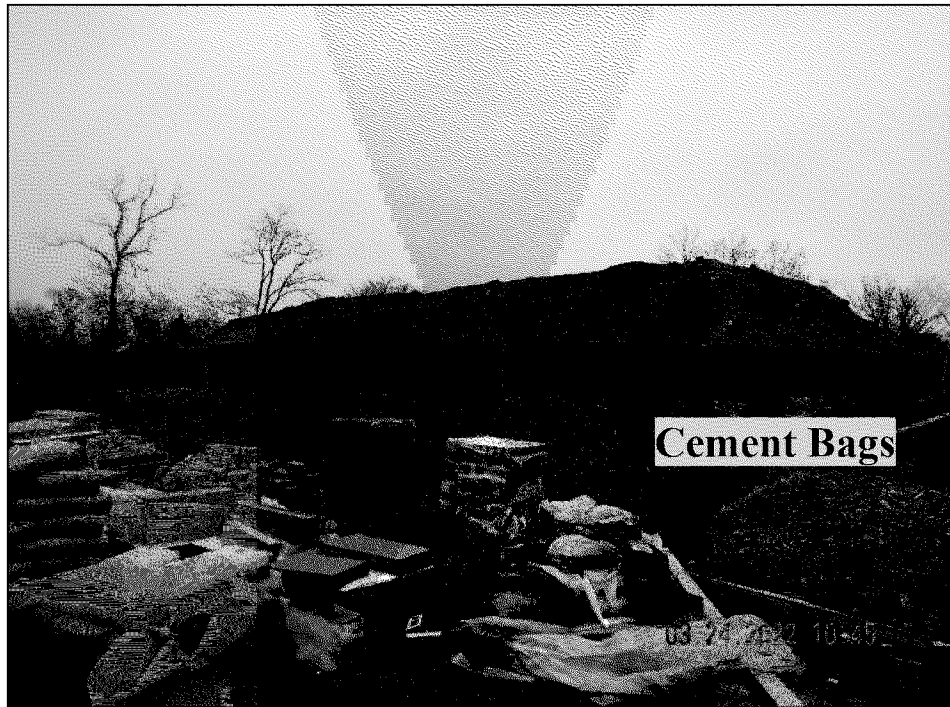
Photograph 76. (DSCN4009.JPG) View of the unlabeled dripping pipe shown in Photograph 75. The EPA Inspection Team did not observe signs of pollutants originating from the discharge, such as sediment, foam, or discoloring.



Photograph 77. (DSCN4030.JPG) View, facing north, of an unstabilized uncovered stockpile in the north area of the site.



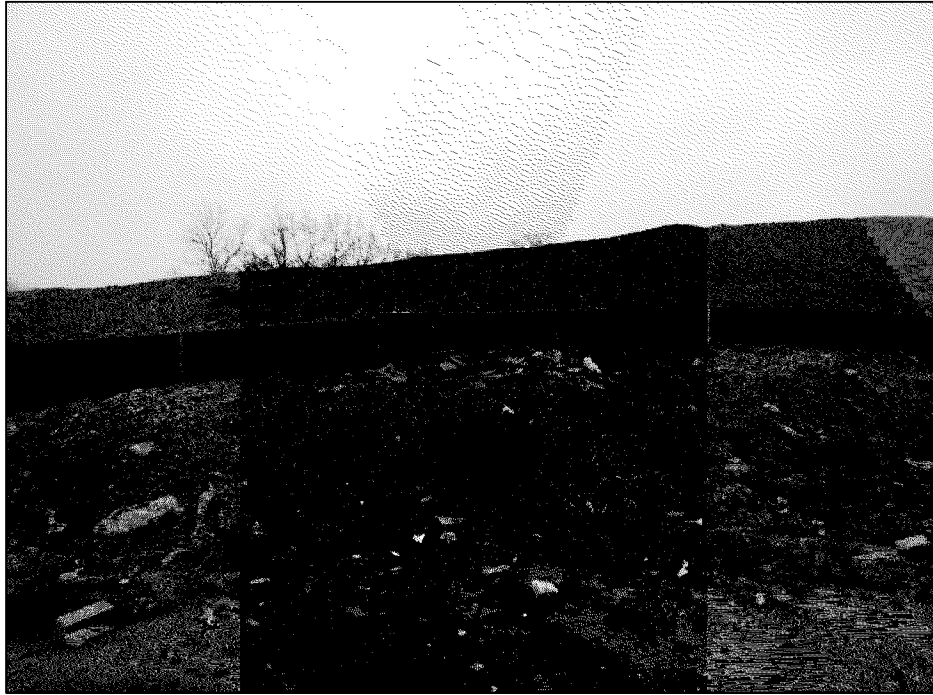
Photograph 78. (DSCN4031.JPG) View, facing south, of an unstabilized uncovered stockpile in the north area of the site.



Photograph 79. (DSCN4032.JPG) View, facing east, of an unstabilized partially covered stockpile and the uncovered cement bags in the north area of the site.



Photograph 80. (DSCN4039.JPG) View, facing northeast, of an unstabilized partially covered stockpile in the north area of the site.



Photograph 81. (DSCN4040.JPG) View, facing east, of an unstabilized stockpile in the north area of the site.



Photograph 82. (DSCN4050.JPG) View, facing east, of an unstabilized uncovered stockpile in the north area of the site. Teel Construction, Inc. representatives stated that they were actively contributing to the stockpile at the time of the inspection.