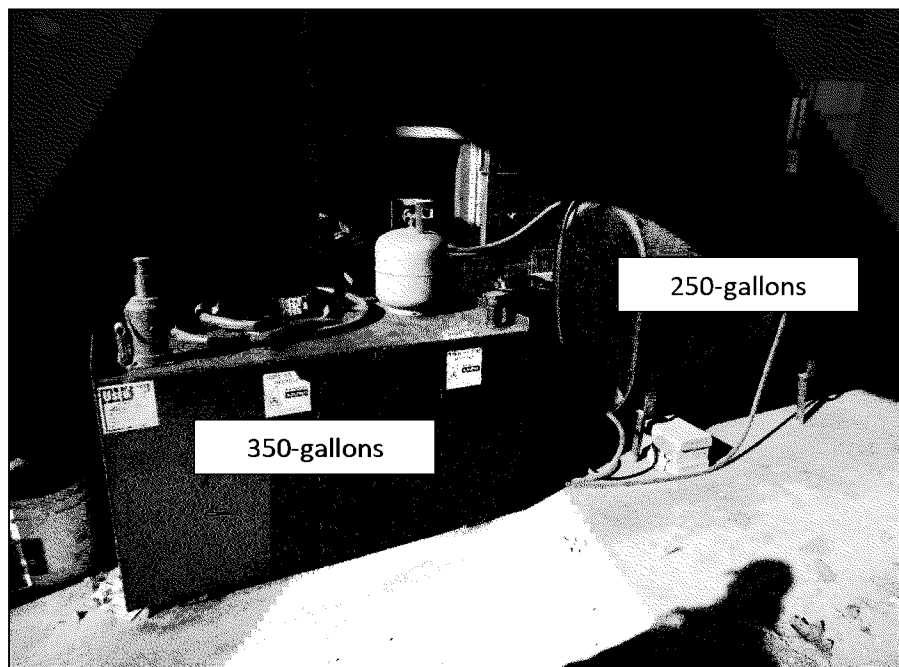
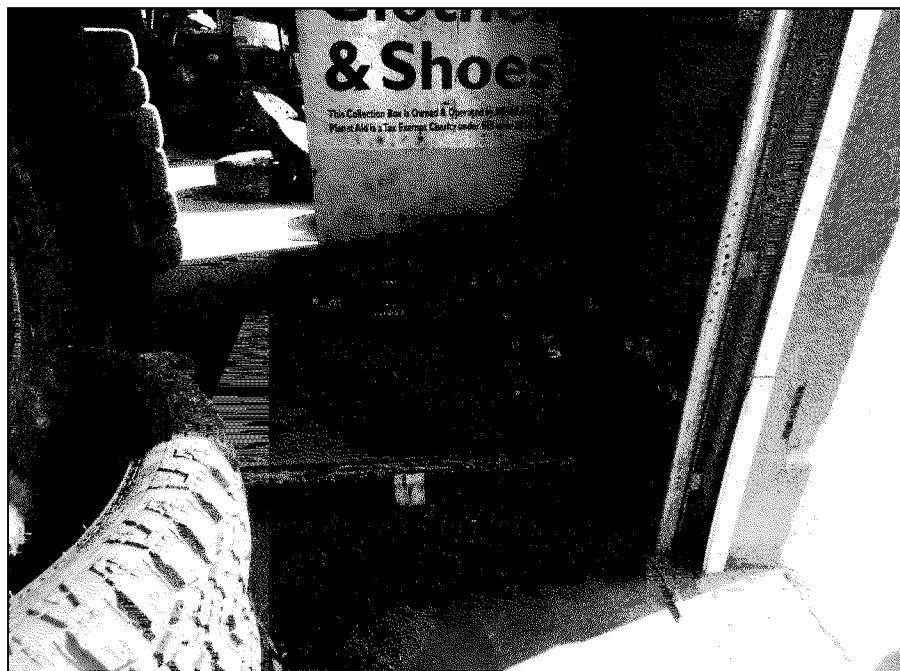




Photograph 1. Colony Auto Salvage 10/24/2024 10:34 DSCN9034.JPG

Description: View of two double-walled containers inside the main garage used for storing fuel extracted from used vehicles. The EPA Inspection Team estimated tank sizes were 250-gallons and 350-gallons.



Photograph 2. Colony Auto Salvage 10/24/2024 10:35 DSCN9035.JPG

Description: View of scrap vehicle batteries stored inside the garage on wooden pallets.



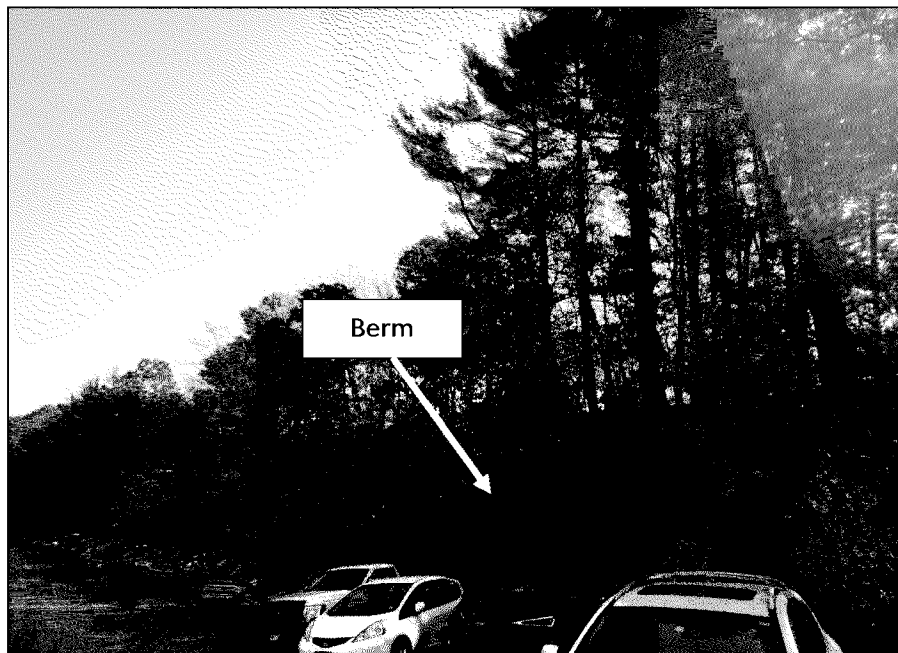
Photograph 3. Colony Auto Salvage 10/24/2024 10:35 DSCN9036.JPG

Description: View of scrap vehicle batteries stored inside the garage on the concrete floor adjacent to the used batteries on the pallet.



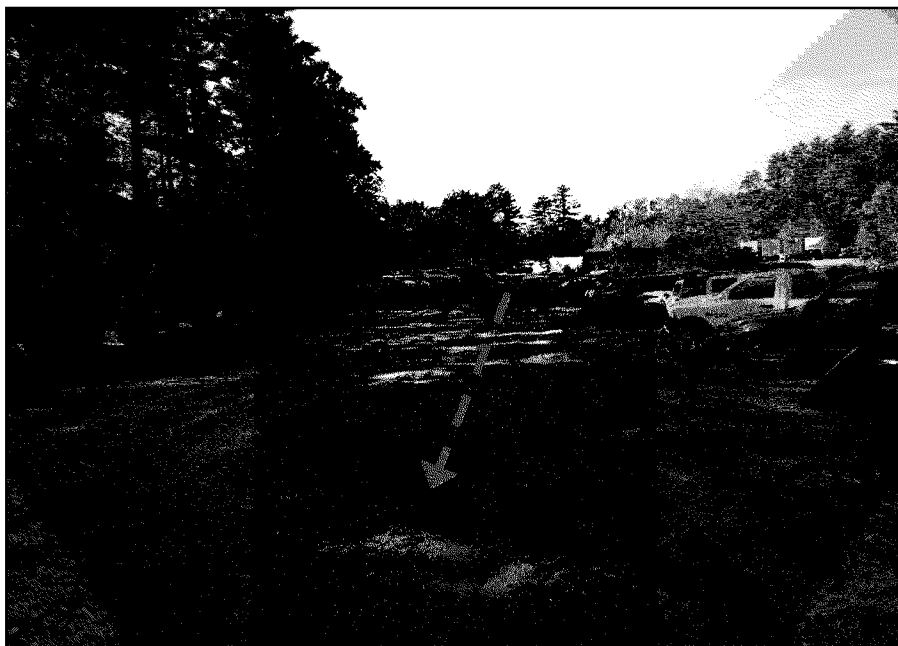
Photograph 4. Colony Auto Salvage 10/24/2024 10:40 DSCN9038.JPG

Description: Downgradient view, facing northeast, of end of life vehicles (ELVs) stored in the eastern portion of the Facility. Note the stormwater flow paths based on observed Facility grading.



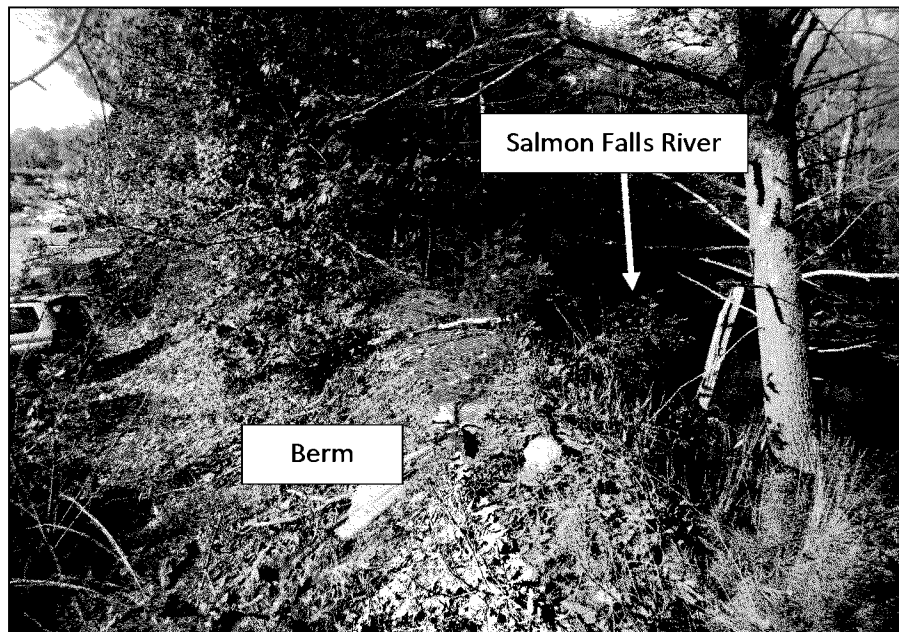
Photograph 5. Colony Auto Salvage 10/24/2024 10:41 DSCN9039.JPG

Description: View, facing east, of ELVs stored in the eastern portion of the Facility. The EPA Inspection Team observed the height of the earthen berm called out to be approximately 20 feet high. The berm ran along the entire eastern boundary.



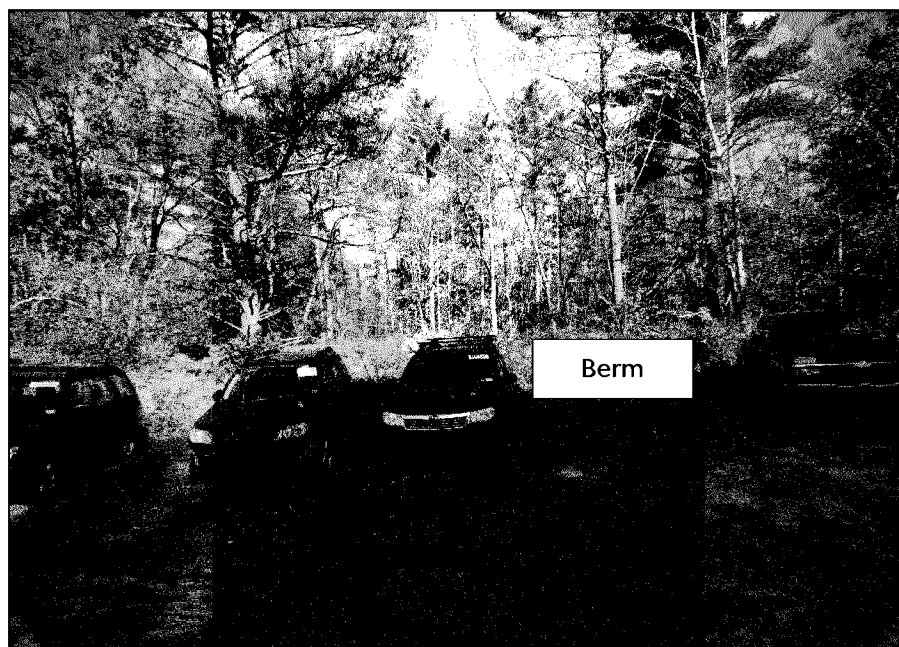
Photograph 6. Colony Auto Salvage 10/24/2024 10:43 DSCN9040.JPG

Description: Upgradient view, facing southwest, of the ELVs shown in Photographs 4 and 5. Note the stormwater flow path based on observed Facility grading.



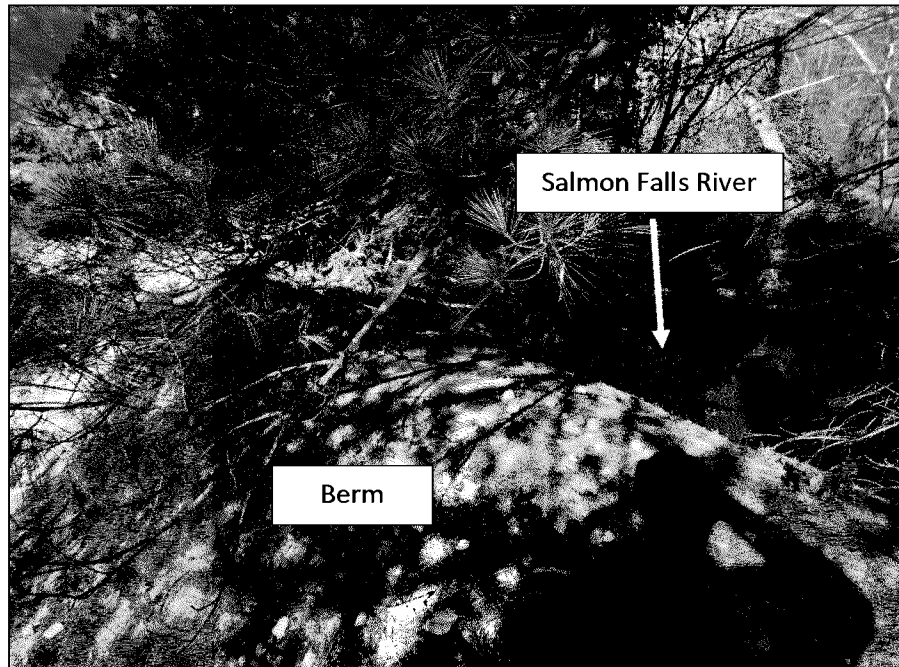
Photograph 7. Colony Auto Salvage 10/24/2024 10:34 DSCN9034.JPG

Description: View, facing west, of an earthen berm along the Facility's northern boundary. Salmon Falls River was approximately 10 feet north of the berm. The berm's height was approximately 4-6 feet high along the whole northern boundary.

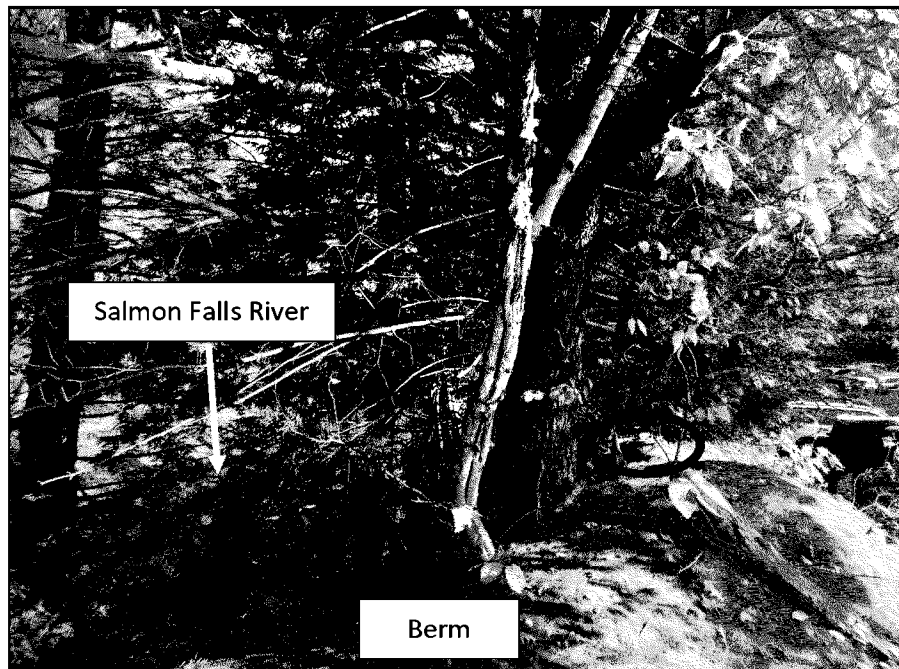


Photograph 8. Colony Auto Salvage 10/24/2024 10:46 DSCN9043.JPG

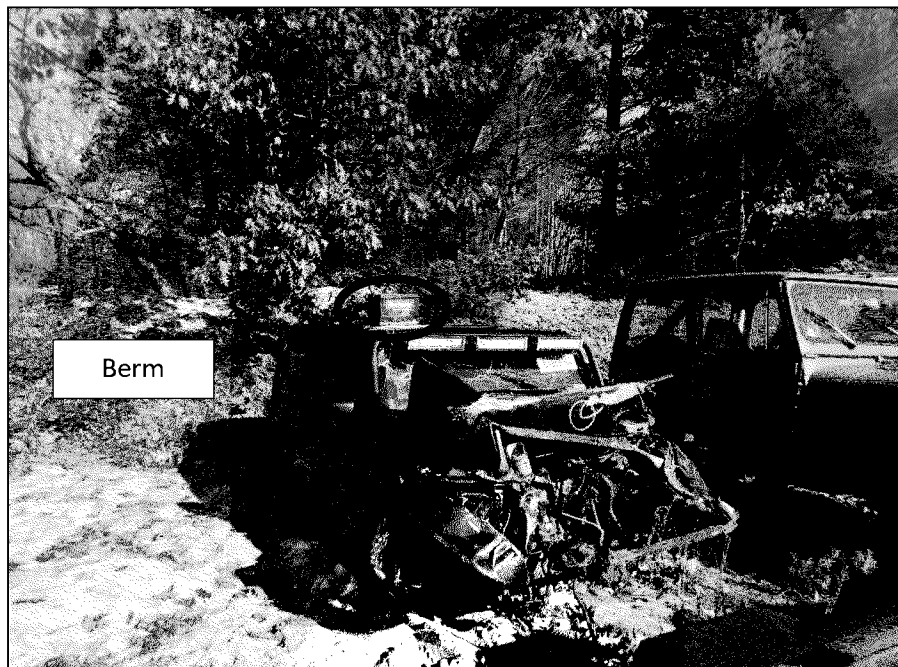
Description: View, facing north, of ELVs along the Facility's northern boundary. Note the berm in the background which separates the Facility from the Salmon Falls River.



Photograph 9. Colony Auto Salvage 10/24/2024 10:48 DSCN9044.JPG
Description: View, facing north, of the berm along the Facility's northern boundary.



Photograph 10. Colony Auto Salvage 10/24/2024 10:49 DSCN9046.JPG
Description: View, facing east, of the berm along the Facility's northern boundary. Note the used tire (red circle) and adjacent Salmon Falls River.



Photograph 11. Colony Auto Salvage 10/24/2024 10:50 DSCN9048.JPG

Description: View, facing north, of a used battery (red circle) stored on top of an ELV in the northern portion of the Facility. The Facility representative sent a photograph to the EPA Inspection Team the day of the inspection showing that the battery had been removed (refer to [Appendix B, Exhibit Log](#)).



Photograph 12. Colony Auto Salvage 10/24/2024 10:54 DSCN9052.JPG

Description: View, facing southwest, of a low point in the northern portion of the Facility. Note the direction that stormwater would flow from the south to the north based on the ground sloping to the north.



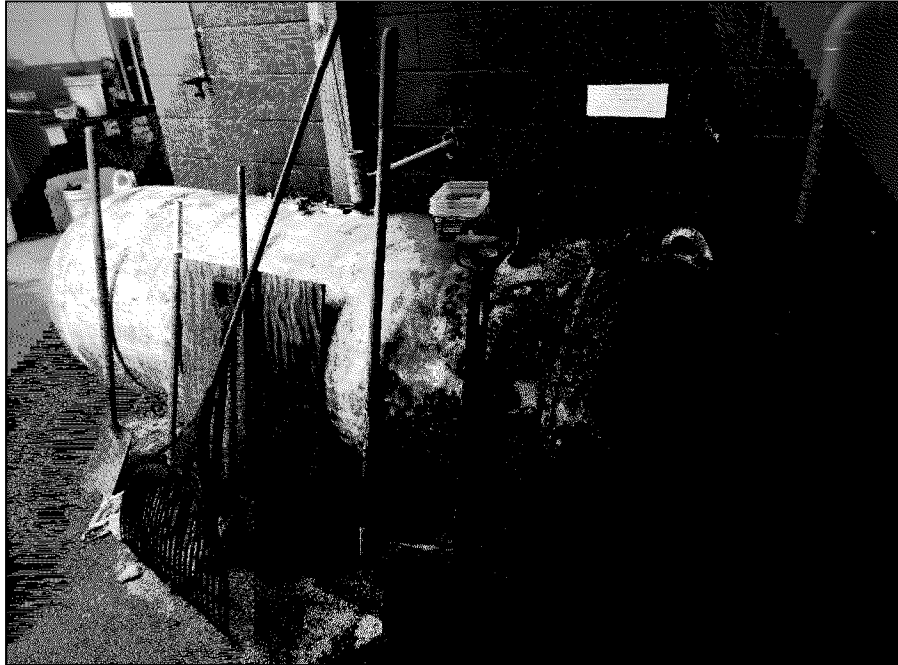
Photograph 13. Colony Auto Salvage 10/24/2024 11:03 DSCN9055.JPG

Description: Downgradient overview, facing northeast, of the northernmost portion of the Facility. Note, the location of the photograph is approximately 20 feet higher in elevation than the areas shown in Photographs 11 and 12.

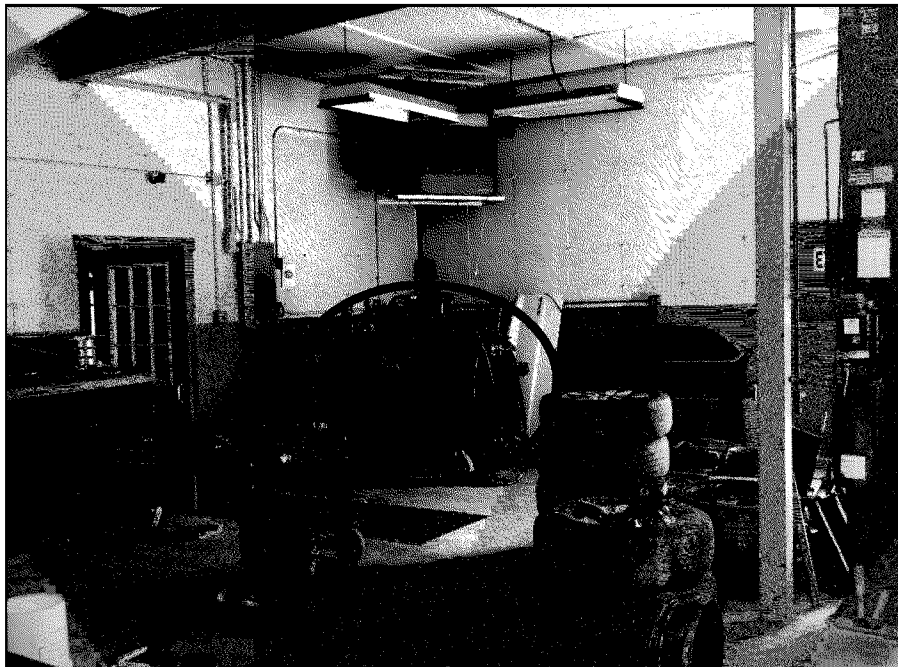


Photograph 14. Colony Auto Salvage 10/24/2024 11:13 DSCN9058.JPG

Description: View of used oil and gasoline stored inside concrete secondary containment and under cover.



Photograph 15. Colony Auto Salvage 10/24/2024 11:14 DSCN9059.JPG
Description: View of a tank located under cover used to store used antifreeze.



Photograph 16. Colony Auto Salvage 10/24/2024 11:16 DSCN9060.JPG
Description: View of a mobile gas buggy (red circle) used to store oil drained from vehicles. The gas buggy was located inside the main garage.



Photograph 17. Colony Auto Salvage 10/24/2024 11:17 DSCN9062.JPG

Description: View of three 55-gallon barrels stored outside on the ground. The two barrels on the left of the image had lids and contained metal scrap, and the third on the right side was empty.



Photograph 18. Colony Auto Salvage 10/24/2024 11:19 DSCN9063.JPG

Description: View, facing west, of a low point along the western portion of the Facility. There was a wooded hillside serving as the western boundary of the Facility. Note the blue arrows indicating the direction stormwater would flow based on observed ground sloping.



Photograph 19. Colony Auto Salvage 10/24/2024 11:22 DSCN9044.JPG

Description: View, facing south, of a corrugated plastic pipe (red circle) that conveys stormwater from the Facility access road off Milton Road into the western portion of the Facility. The western portion of the Facility is limited in industrial activity and primarily houses a storage garage.



Photograph 20. Colony Auto Parts LLC 10/24/2024 11:24 DSCN9065.JPG

Description: View of the Facility's signage and main building.



Photograph 21. Colony Auto Salvage 10/24/2024 11:31 DSCN9066.JPG

Description: Downgradient view, facing north, of the inflow portion of the corrugated plastic pipe shown in [Photograph 19](#). This pipe conveys stormwater from the Facility's access road and into the Facility.



Photograph 22. Colony Auto Salvage 10/24/2024 11:31 DSCN9067.JPG

Description: Upgradient view, facing south, of the stormwater flow path into the corrugated pipe.