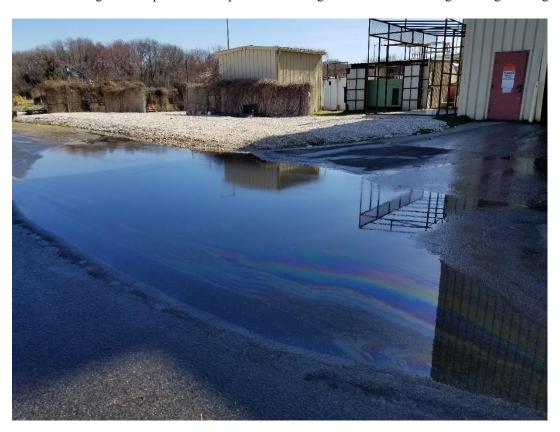


Picture 1: Water was observed flowing from the pelletech building. An oily sheen and green-ish color were observed in the flow water along the flow path from the pelletech building towards the dried sludge loading building.



Picture 2: An oily sheen and green-ish color were observed in the flow water along the flow path from the pelletech building towards the dried sludge loading building.



Picture 3: An oily sheen and green-ish color were observed in the flow water along the flow path from the pelletech building towards the dried sludge loading building.



Picture 4: An oily sheen and green-ish color were observed in the flow water along the flow path from the pelletech building towards the dried sludge loading building.



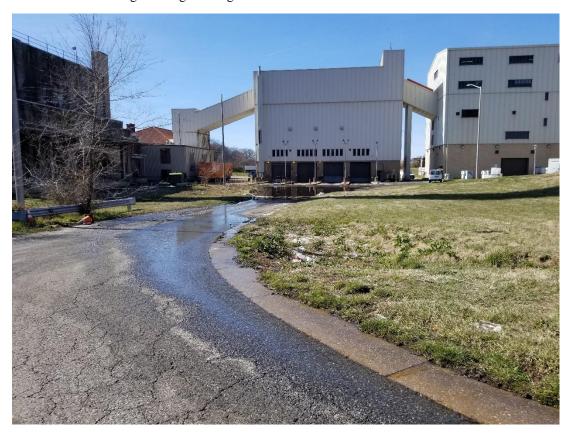
Picture 5: An oily sheen and green-ish color were observed in the flow water along the flow path from the pelletech building towards the dried sludge loading building.



Picture 6: An oily sheen and green-ish color were observed in the flow water along the flow path from the pelletech building towards the dried sludge loading building.



Picture 7: An oily sheen and green-ish color were observed in the flow water along the flow path from the pelletech building towards the dried sludge loading building.



Picture 8: An oily sheen and green-ish color were observed in the flow water along the flow path from the pelletech building towards the dried sludge loading building.



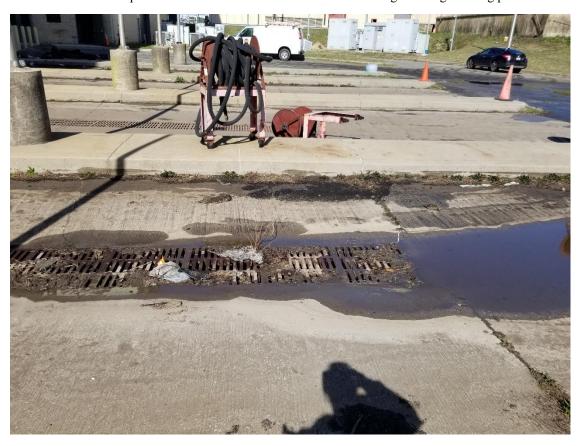
Picture 9: South-east of the dried sludge loading building, some of the flow water was observed to be flowing to a stormwater management culvert.



Picture 10: The flow (from the stormwater management culvert located south-east of the dried sludge loading building) leaving the site was observed to have an oily sheen.



Picture 11: An area of pooled water was observed behind the dried sludge loading building past the trench drains.



Picture 12: Trench drains were observed behind the dried sludge loading building.



Picture 13: Trench drains were observed behind the dried sludge loading building.



Picture 14: The area in front of the dried sludge loading building was observed to be dry.



Picture 15: In front of the dried sludge loading building, no water was observed entering the storm drain inlet.