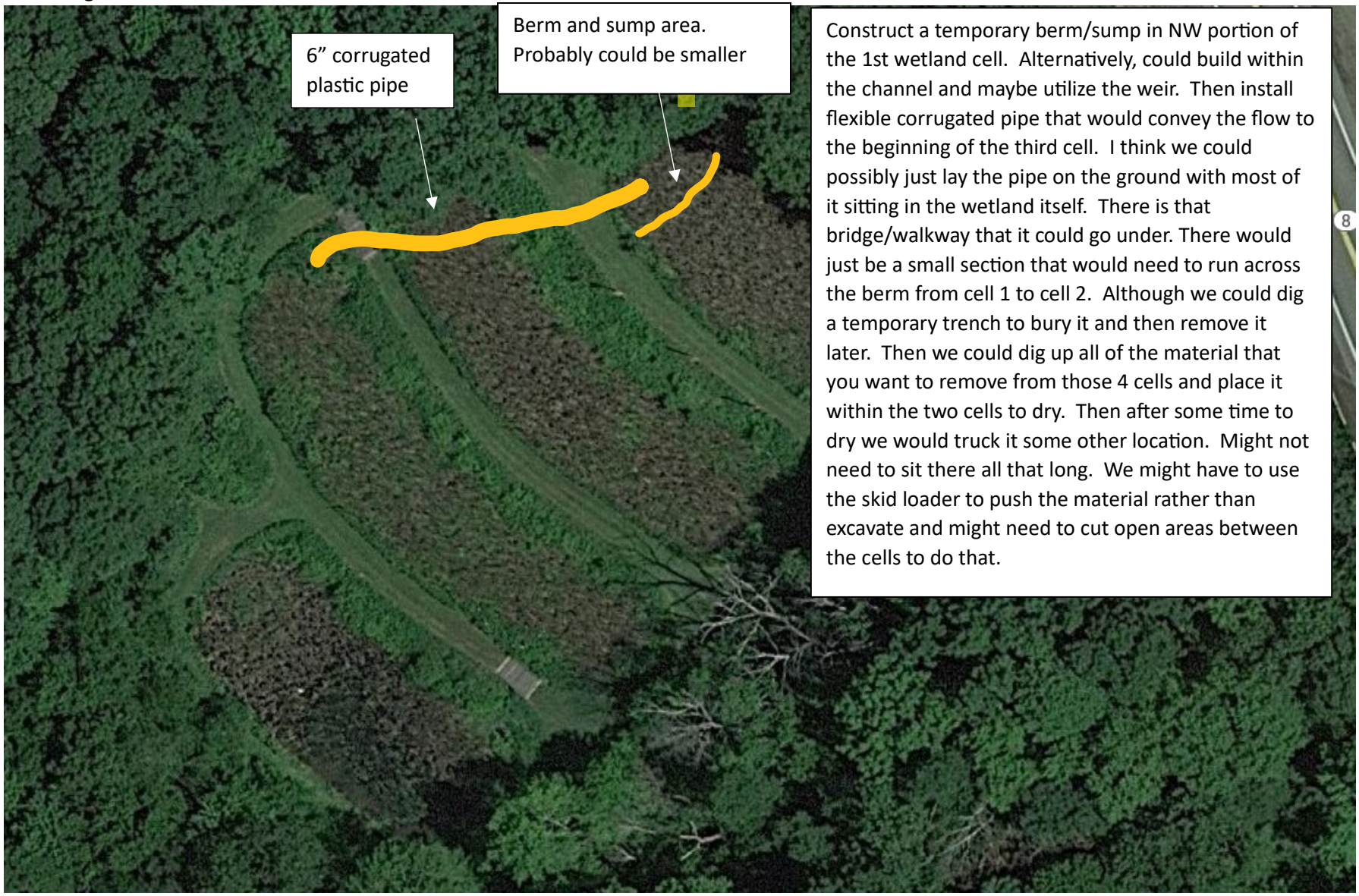
Jennings Wetland Cleanout



Construct a temporary berm/sump in NW portion of the 1st wetland cell. Alternatively, could build within the channel and maybe utilize the weir. Then install flexible corrugated pipe that would convey the flow to the beginning of the third cell. I think we could possibly just lay the pipe on the ground with most of it sitting in the wetland itself. There is that bridge/walkway that it could go under. There would just be a small section that would need to run across the berm from cell 1 to cell 2. Although we could dig a temporary trench to bury it and then remove it later. Then we could dig up all of the material that you want to remove from those 4 cells and place it within the two cells to dry. Then after some time to dry we would truck it some other location. Might not need to sit there all that long. We might have to use the skid loader to push the material rather than excavate and might need to cut open areas between the cells to do that.