



United States Department of Agriculture

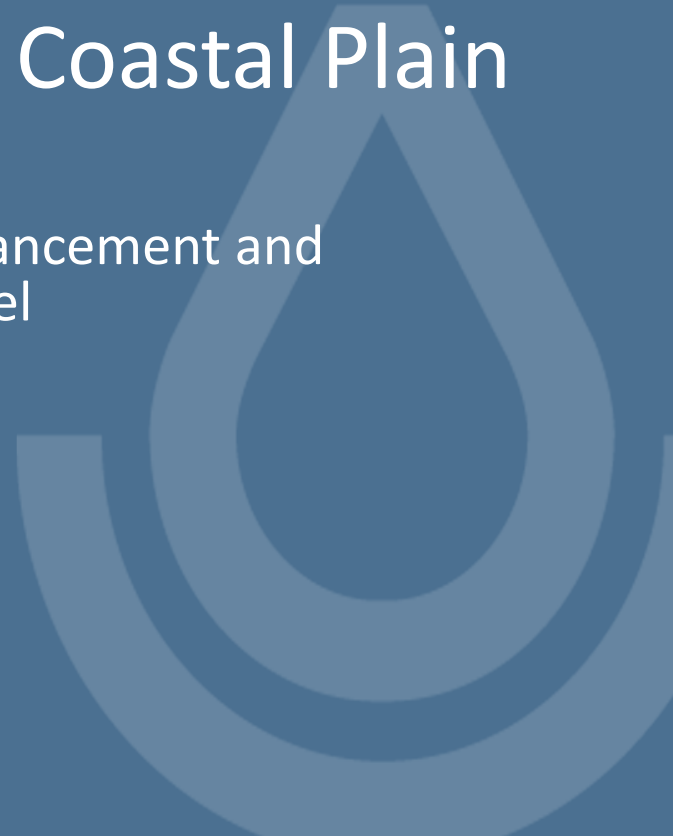
# Wetland BMPs within Agricultural Landscape on the Maryland Coastal Plain

Nontidal Wetland Rehabilitation, Enhancement and  
Creation BMP Expert Panel

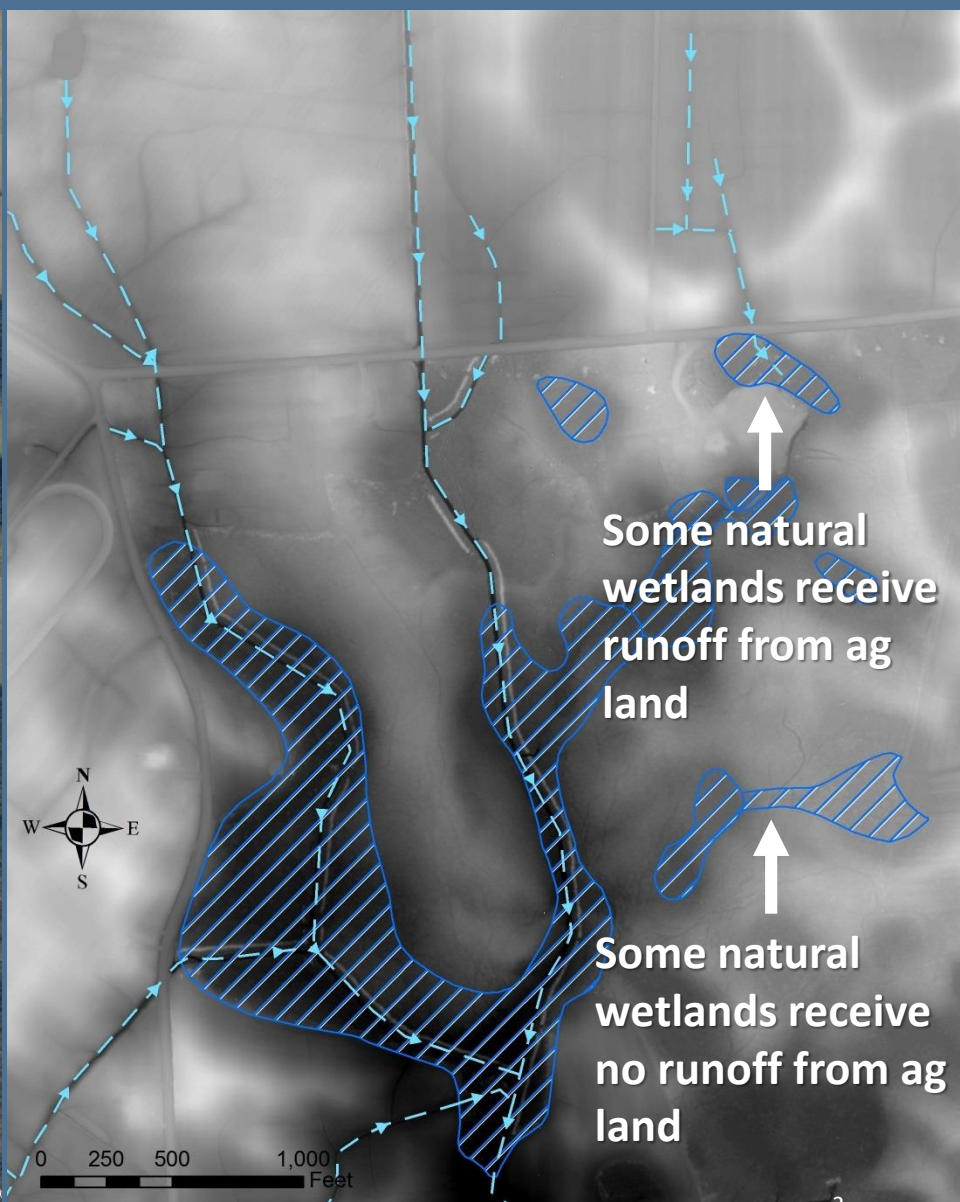
February 28, 2018

Steve Strano

USDA NRCS Maryland

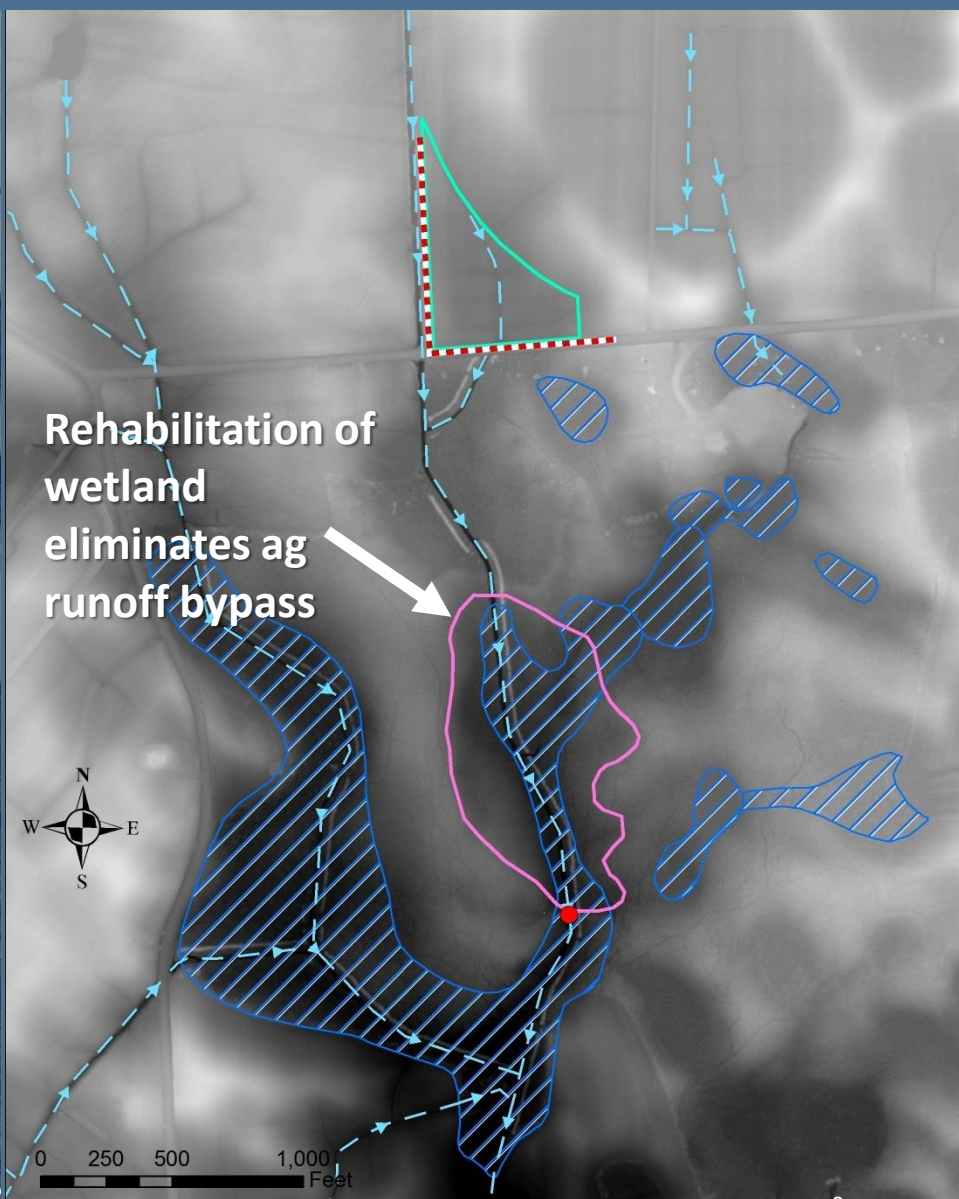
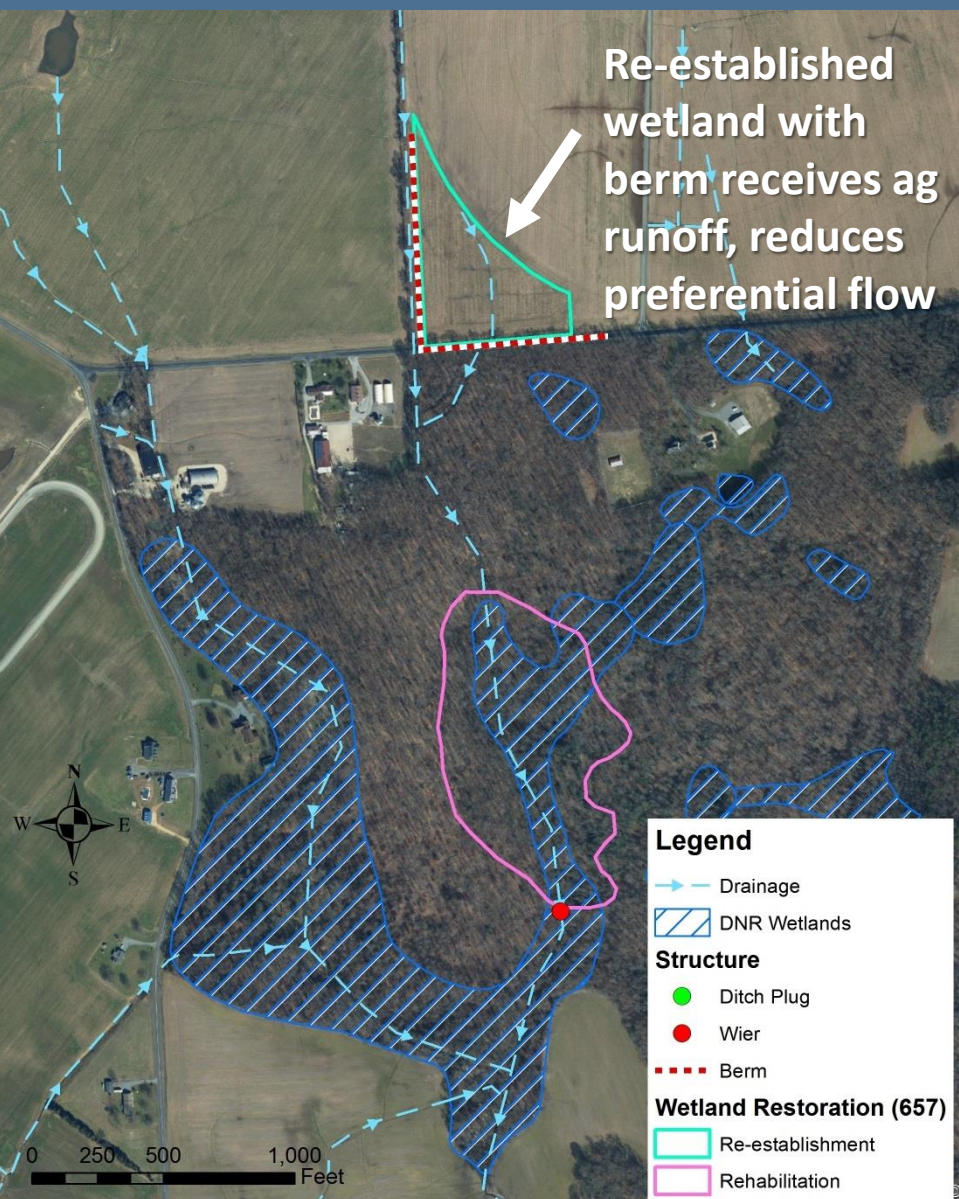


# Wetland Re-Establishment and Rehabilitation



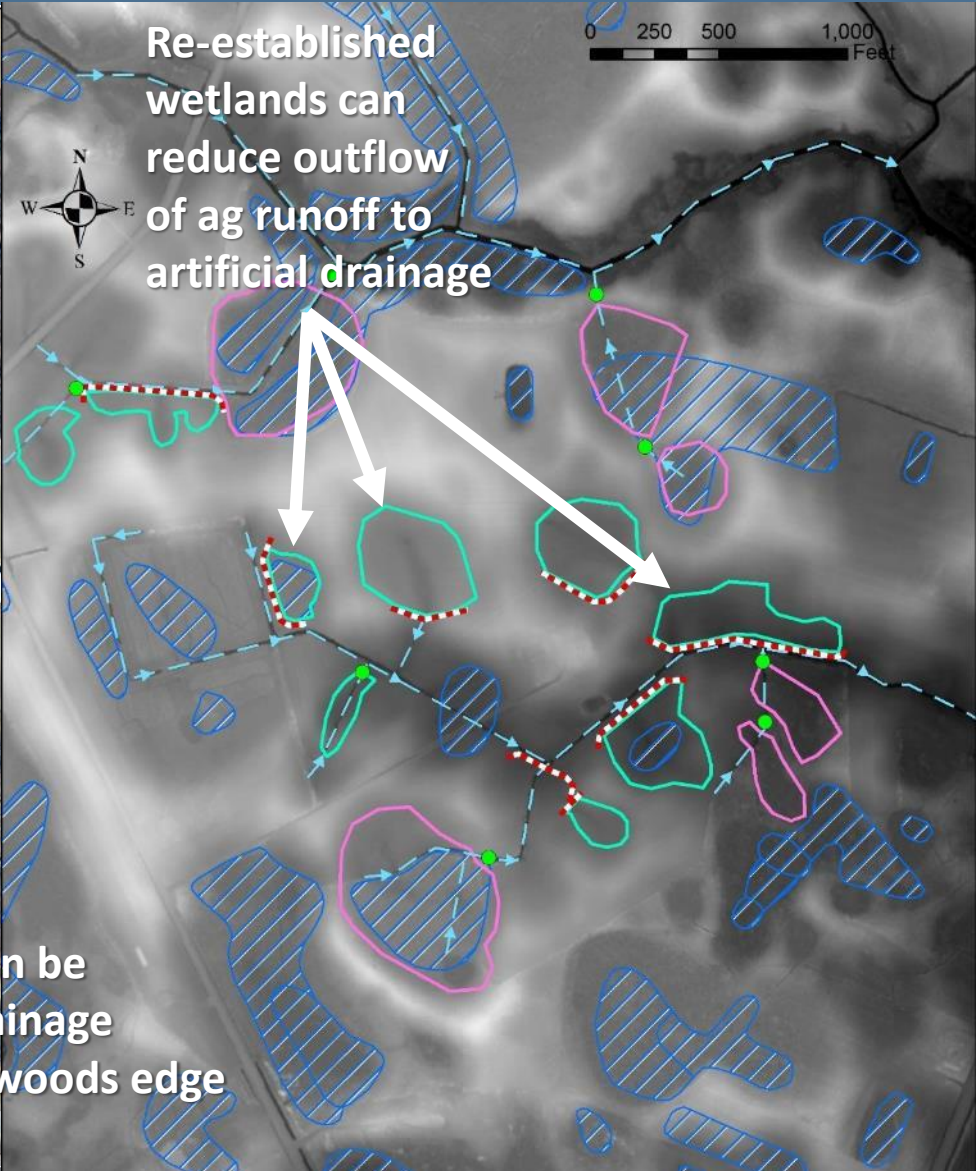
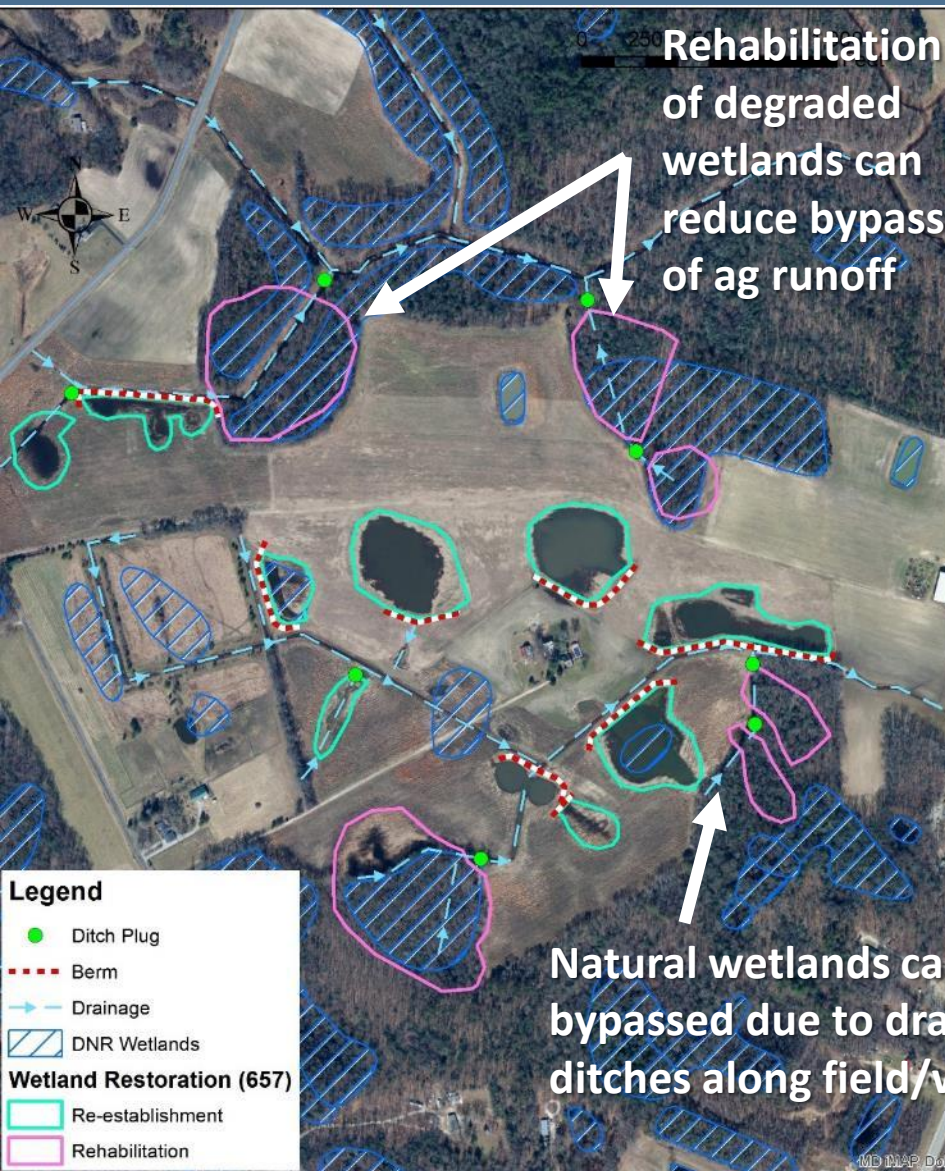


# Wetland Re-Establishment and Rehabilitation



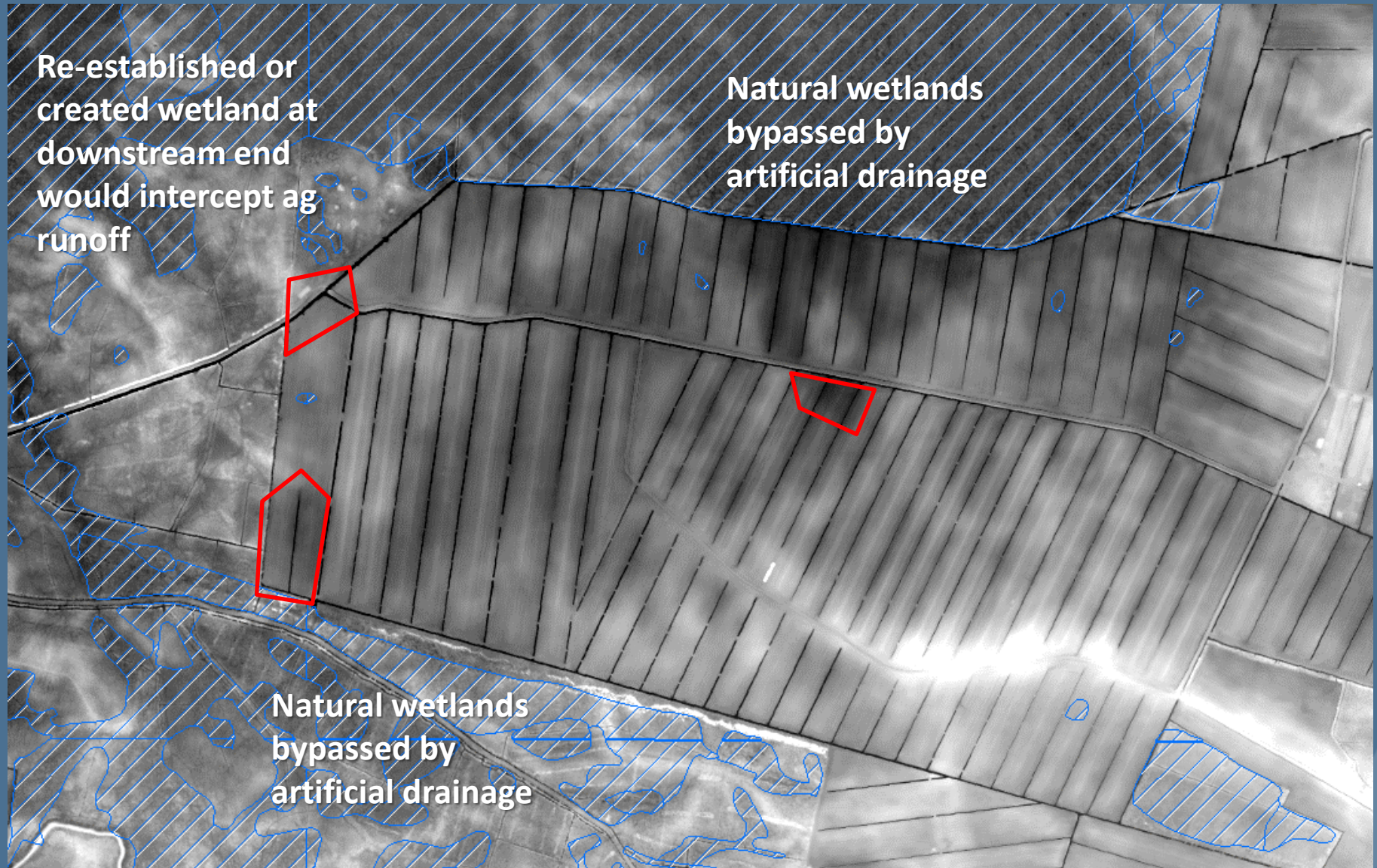


# Wetland Re-establishment and Wetland Rehabilitation





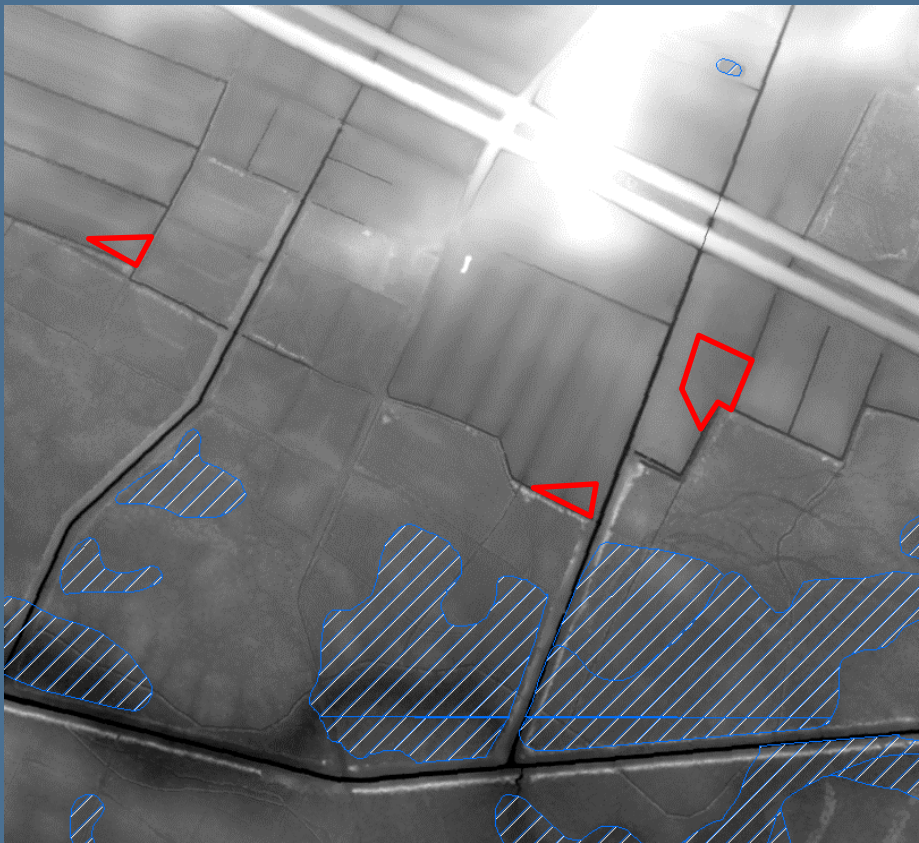
# Wetland Re-establishment or Creation

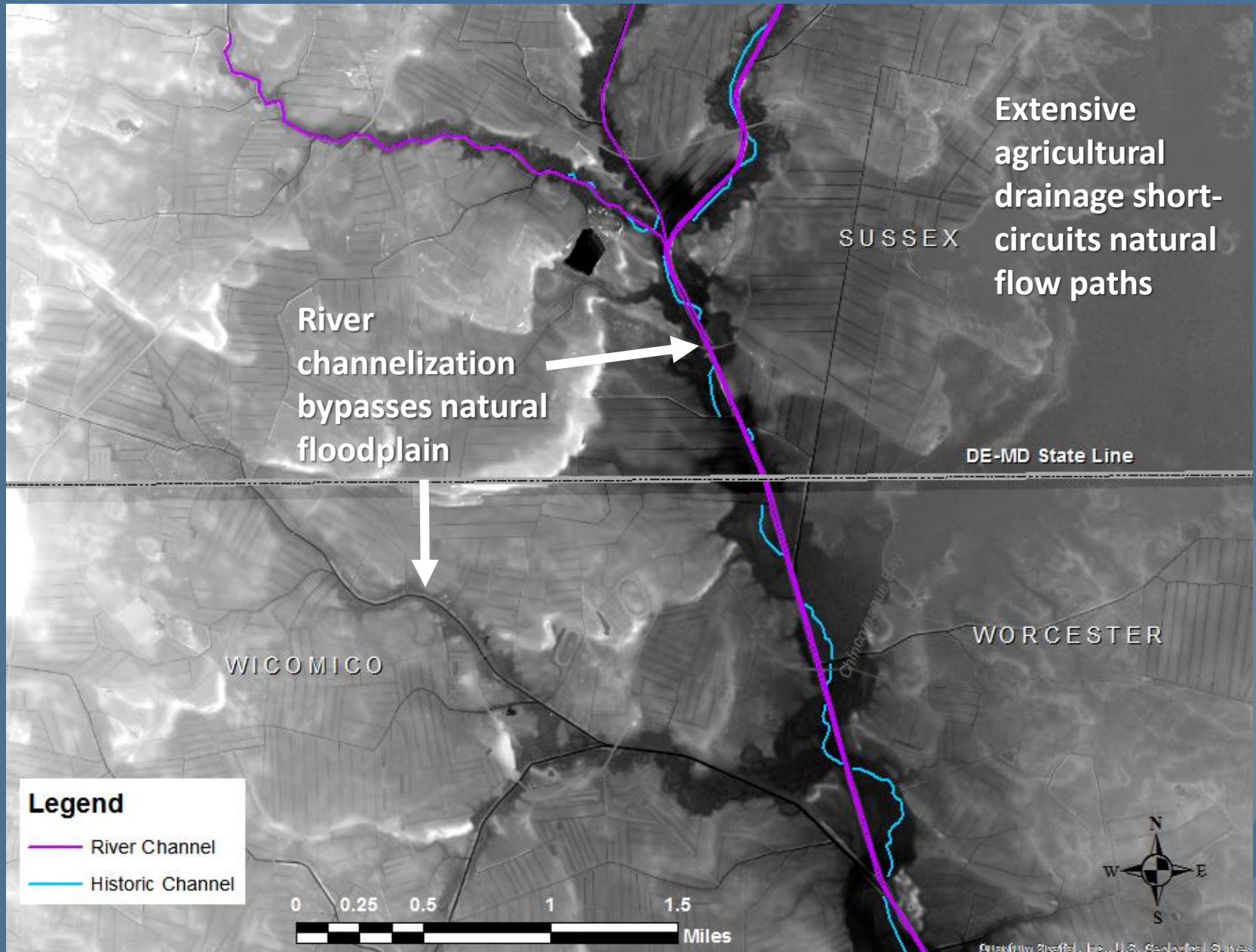




# Wetland Re-establishment or Creation

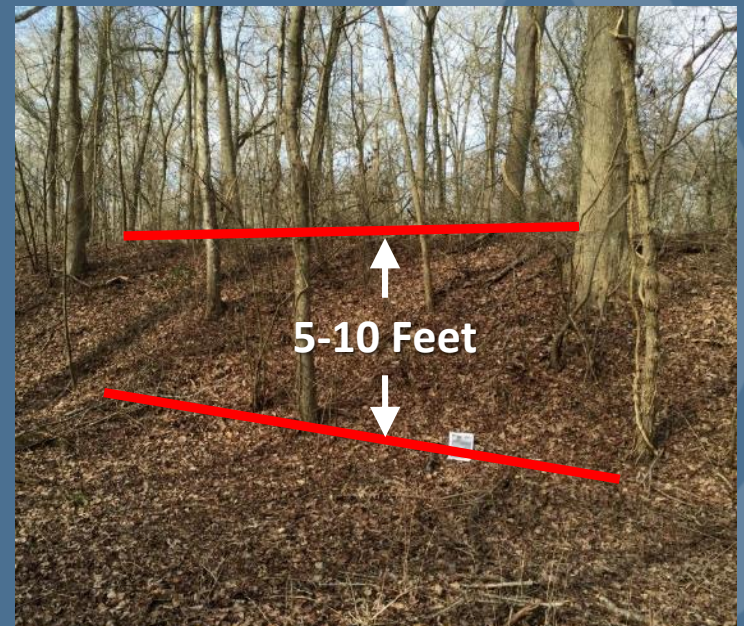
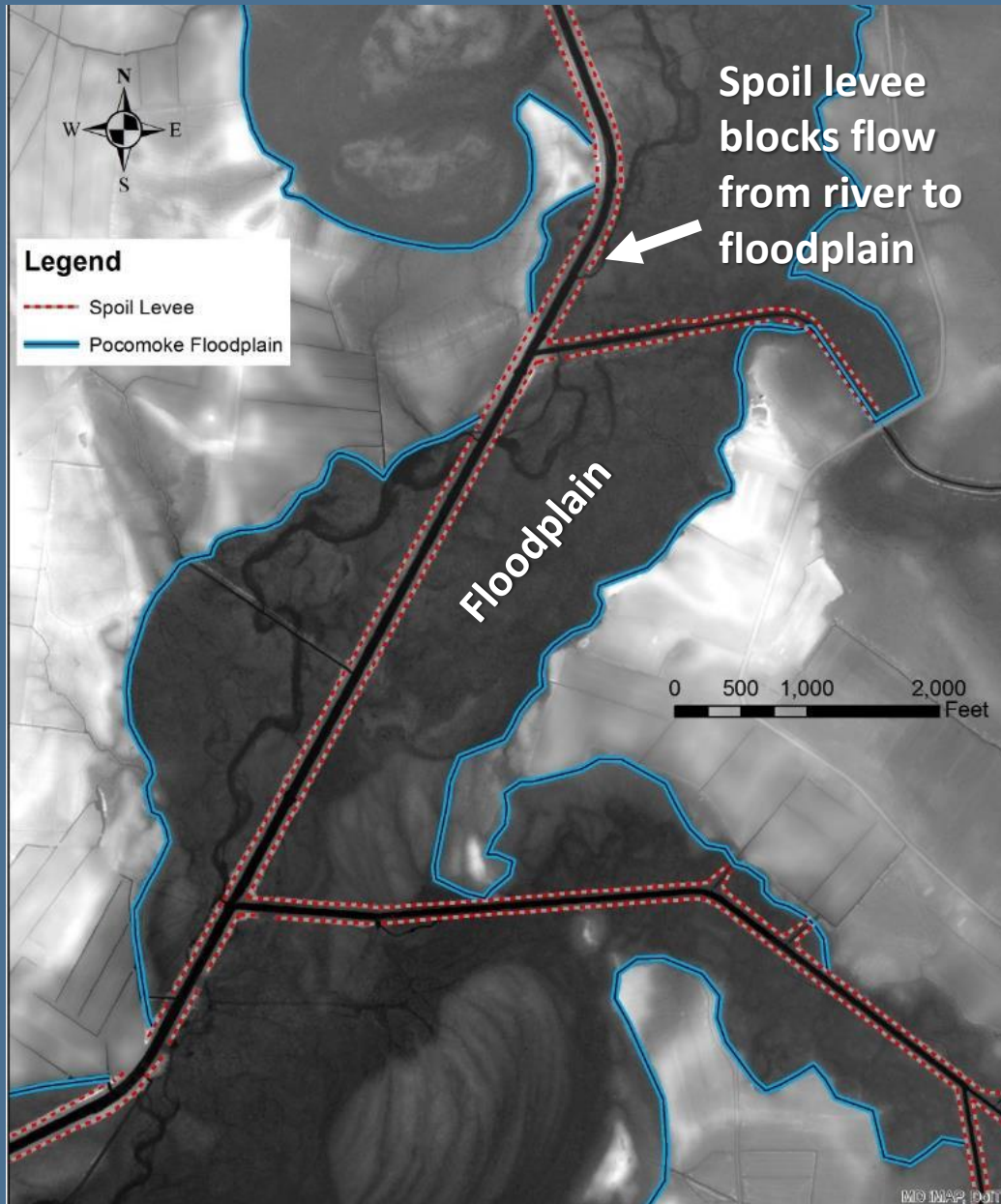
Where can we place a wetland that will receive agricultural runoff and keep the majority of cropland in production?





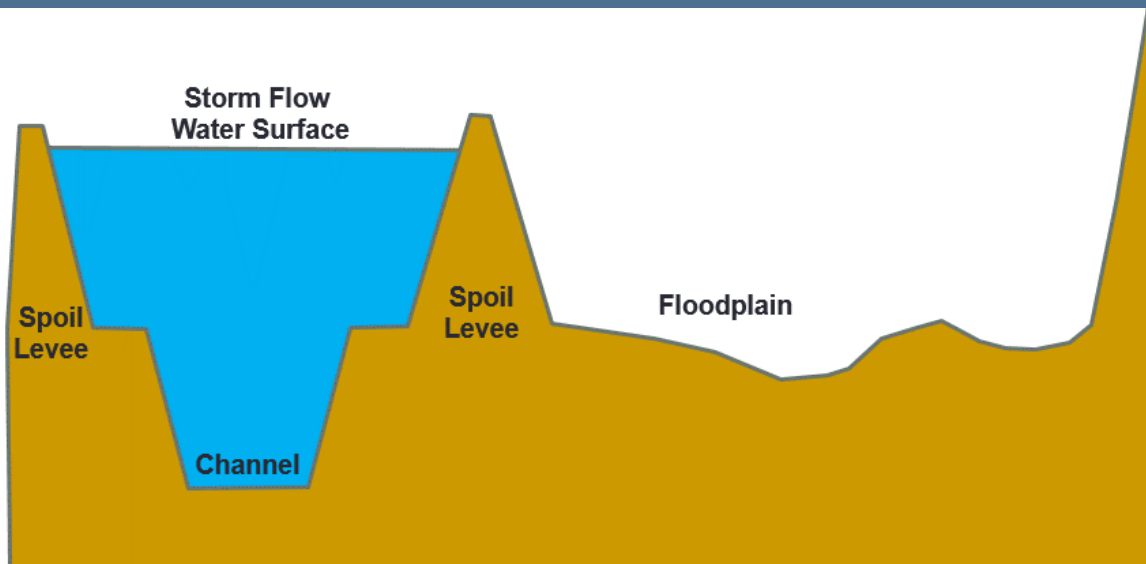


# Floodplain Disconnection

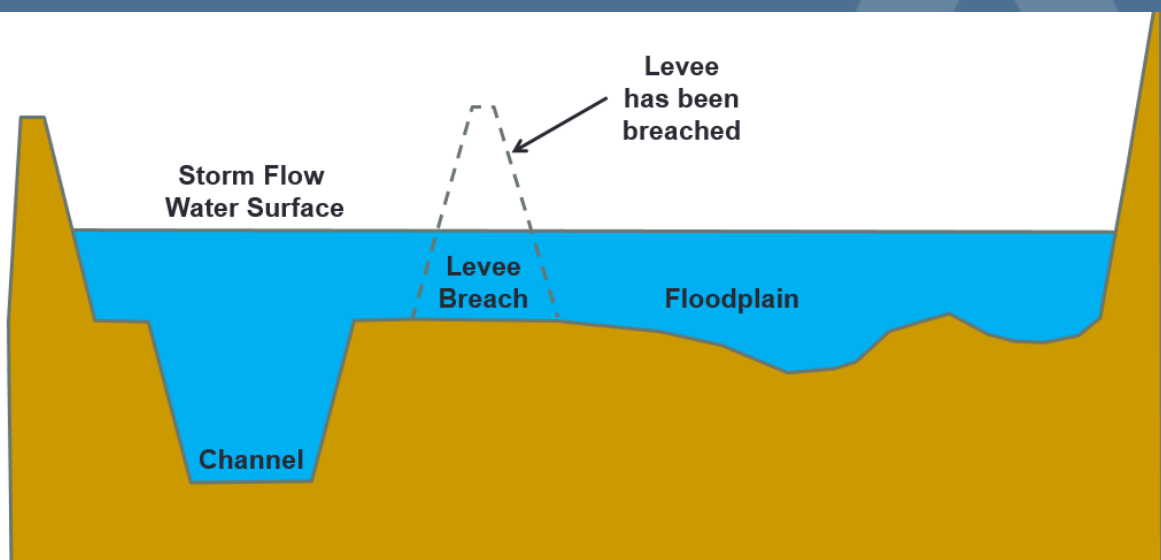




BEFORE  
RECONNECTION



AFTER  
RECONNECTION







# Floodplain Reconnection/Wetland Rehabilitation





# Wetland Re-Establishment





# Wetland Re-Establishment





# Wetland Re-Establishment





# Wetland Re-Establishment





# Wetland Creation (Newly Constructed)



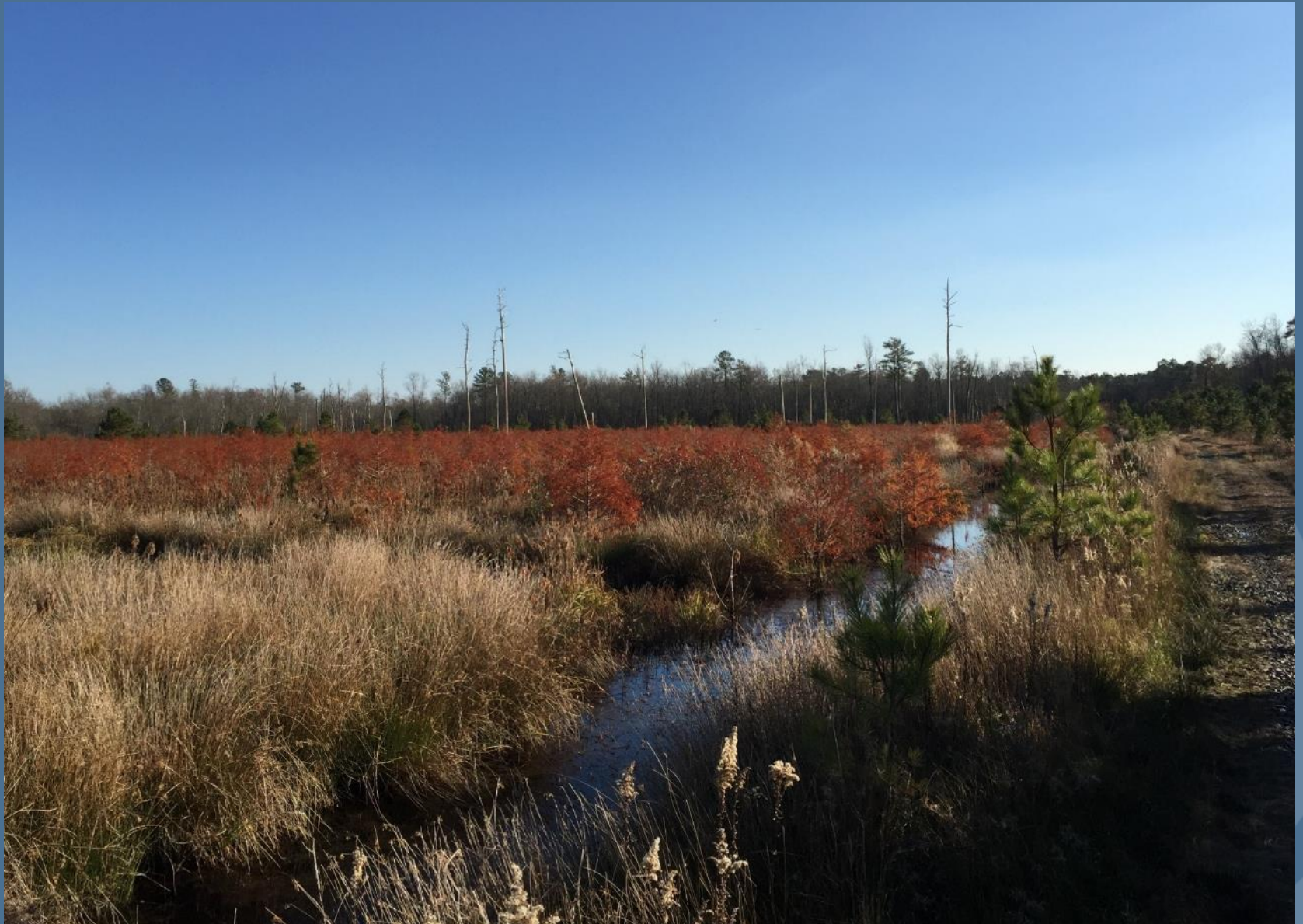


# Wetland Rehabilitation





# Wetland Rehabilitation





# Wetland Rehabilitation





# Wetland Rehabilitation





# Wetland Enhancement – Woody Veg Control & Replant







# Wetland Enhancement – Woody Veg Control



Before



After



# Wetland Enhancement – Phragmites Control







# QUESTIONS?

Thank You