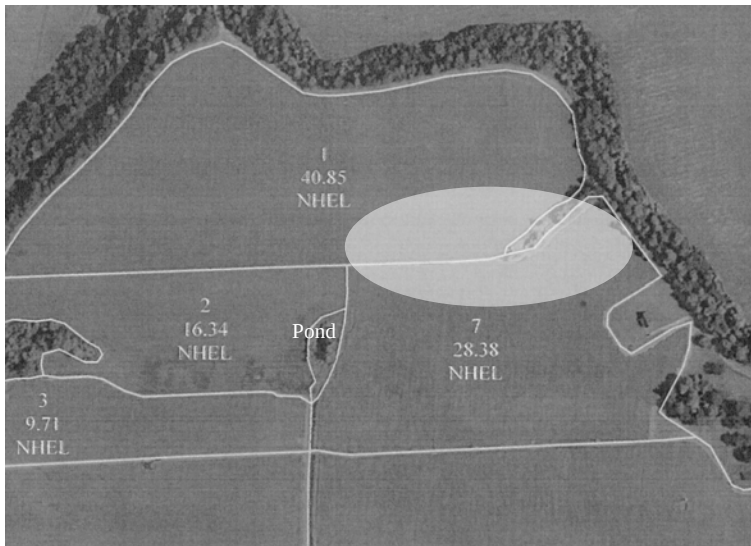


Here are some pictures of the farm after @ 2.5 inches of rain on Wed May 5th after @ 2 inches of rain this past weekend.

First field area:



Top left is map showing affected area

A: Picture of ponding, looking south from old 61

B: Ponding looking east from old 61

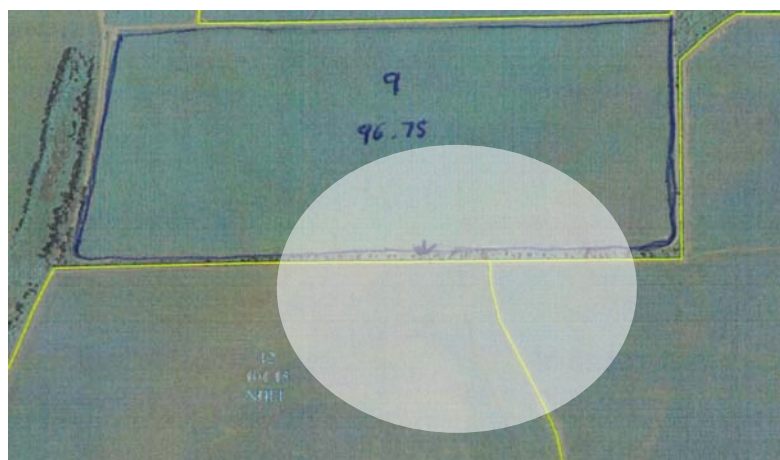
C: Discharge side of culvert going into Bayou

D: Intake side of culvert. Culvert may need cleaning out at this point.

This area of trees needs to be taken out. Culvert may be large enough if ditch is cleaned out. The map also shows a pond that has trees grown up around it that needs to be eliminated if possible.

Here are some pictures of the farm after @ 2.5 inches of rain on Wed May 5th after @ 2 inches of rain this past weekend.

Second field area:



B



D

C



Top left is map showing affected area

A: Picture of ponding, looking east from old 61 field 9

B: Ponding looking east from old 61 field 12

C: ditch separating fields 9 and 12. It could take much more water.

D: Ditch separating fields. Discharge for field 9 is down at UTV location. Discharge for 12 is where picture is being taken.

At present, both culverts need to be taken out to let fields drain during large rains as crop is planted. Culverts need to be resized or multiple culverts need to be installed to take water off



Top pictures: Field 9

Bottom Pictures: field 12. This field will have to have about $\frac{1}{3}$ to $\frac{1}{2}$ replanted

Here are some pictures of the farm after @ 2.5 inches of rain on Wed May 5th after @ 2 inches of rain this past weekend.

Third field area:



Top left is map showing affected area. Total area affected @ 140 ac

A, B & D: Picture of ponding, looking west from old 61

C: Ponding along side of road

This may be the first area of forming for fall. Old air maps may show this as a weak area, maybe from water.