Flood hazard monitoring using multi- temporal SPOT-XS imagery

Results of the exercises
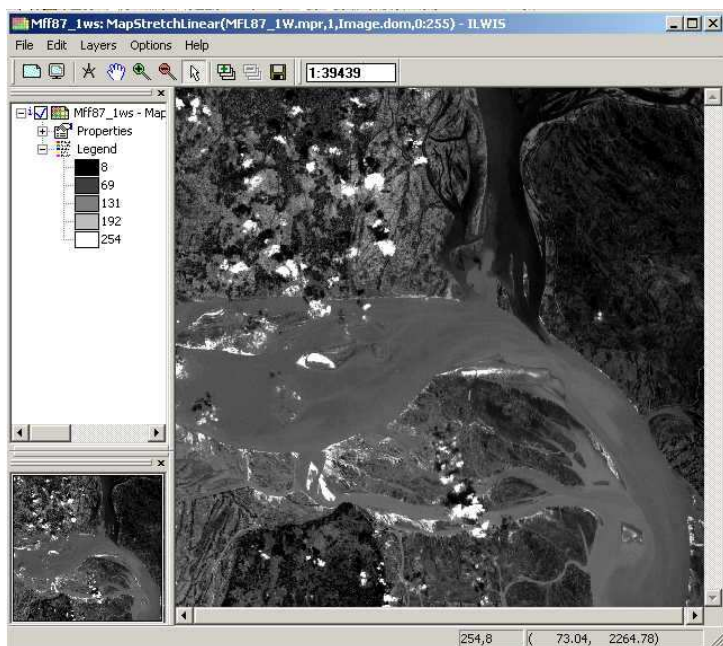
Figure 1: Image processing stretch mfl87_1s

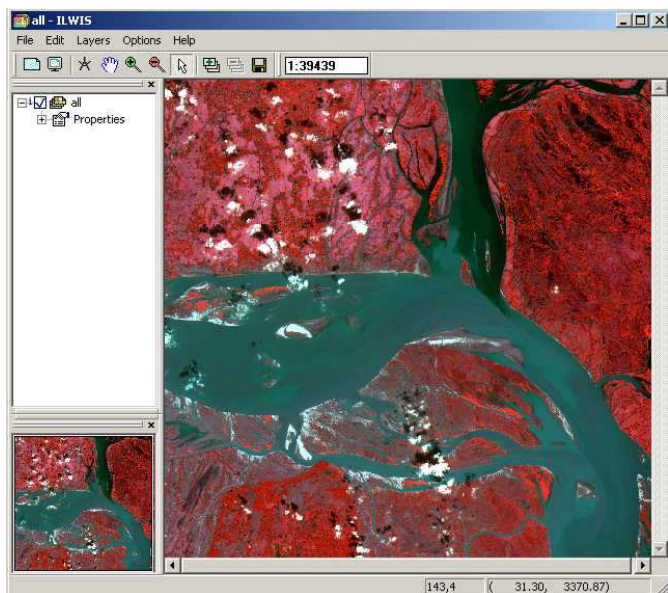**Figure 2: Section 1.2 creating a false color composite moderate flood**
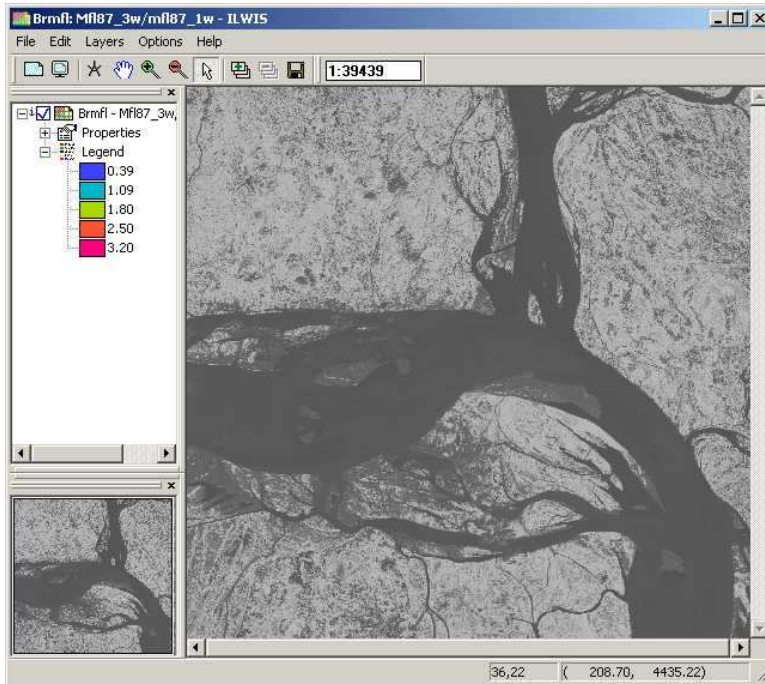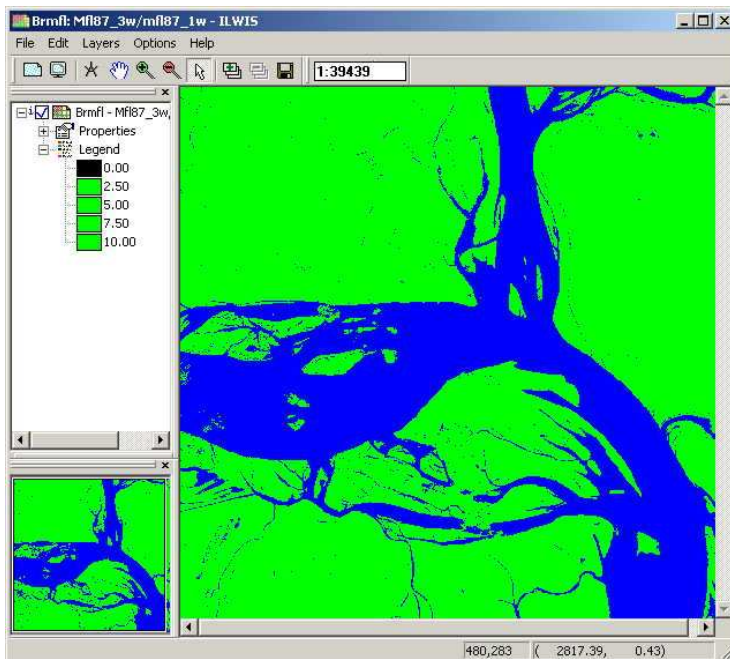
Figure 3: Section 1.3 Computation of band ratio's

Figure 4: Section 1.3 Computation of band ratio's and slicing operation, moderate flood

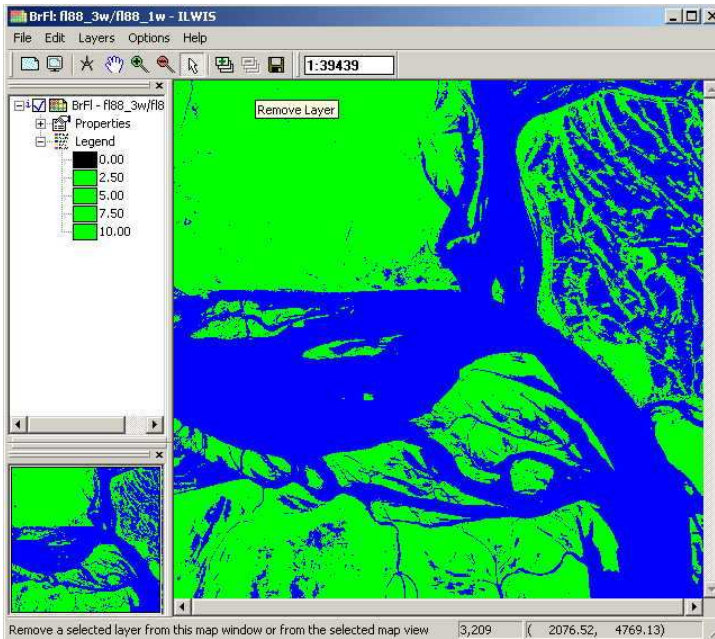**Figure 5: Section 1.3 Computation of band ratio's and slicing operation, severe flood**

Figure 6: Section 1.3 Computation of band ratio's and slicing operation, dry season
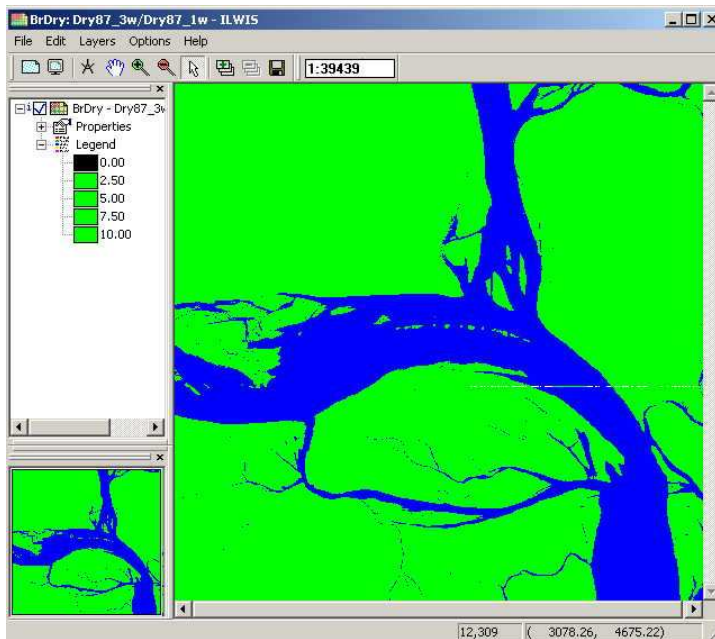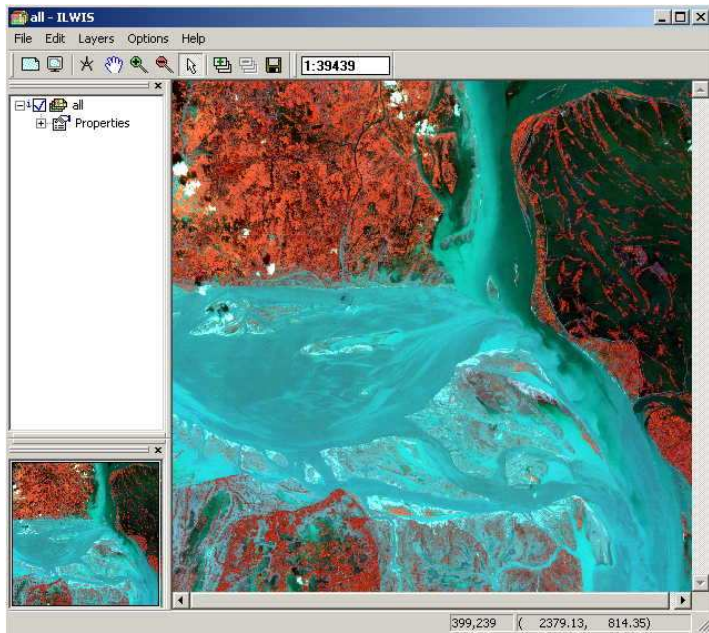
Figure 7: Section 1.3 Color composite severe flood 1988

Figure 8: Section 1.4 Combining the three water level maps