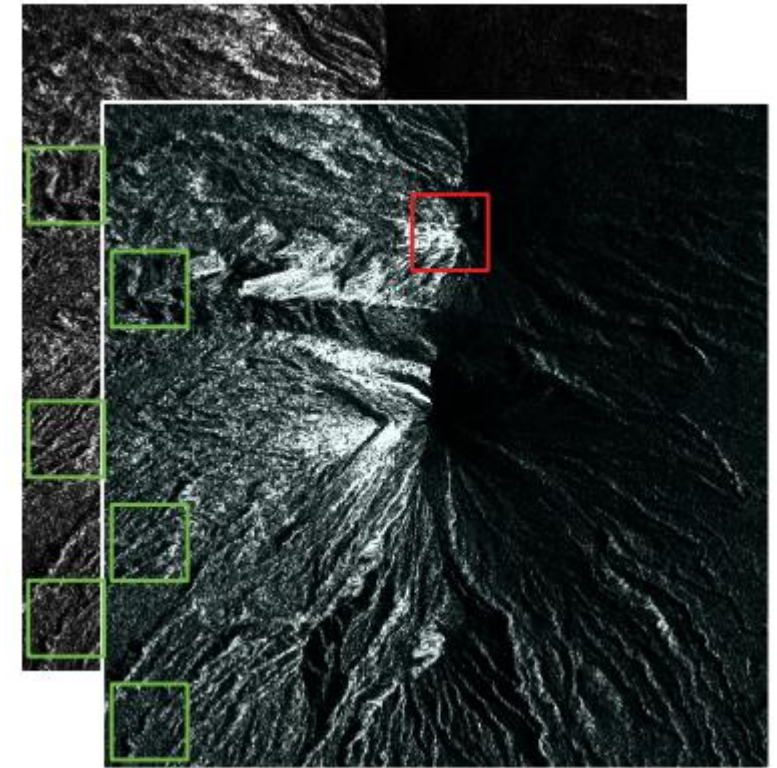
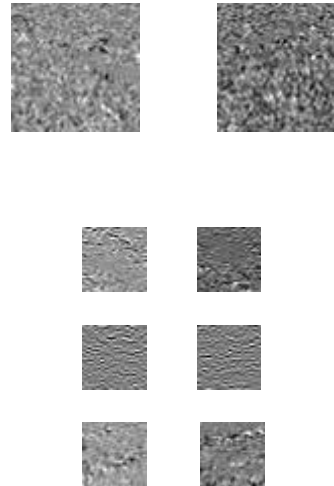


Team A - Status

// weiß nicht ob du uns Team 1 und Team A nennen willst oder gar nichts von beidem?

- Database: complete
- Architecture of NN: missing exact details (depth, channels, strides)
- Evaluation process: suggestion



Team A – Problems

- 10 Pictures -> ~ 1GB
Total ~1200 pictures -> ~120 GB
Weak GPU
(GTX 850M, 640 CUDA Cores)
Google Storage only 15GB
- Normalizing images: Create mean and std dev over all pictures or individual?

Team A – Evaluation Suggestion

$$T = (T_1, T_2)$$

$$N = \sum_{\text{patch} \in \text{Picture}} 1_{\left\{ \frac{f(\text{patch})}{|\text{patch}|} \geq T_1 \right\}}$$

$$\text{Alarm: } N \geq T_2$$