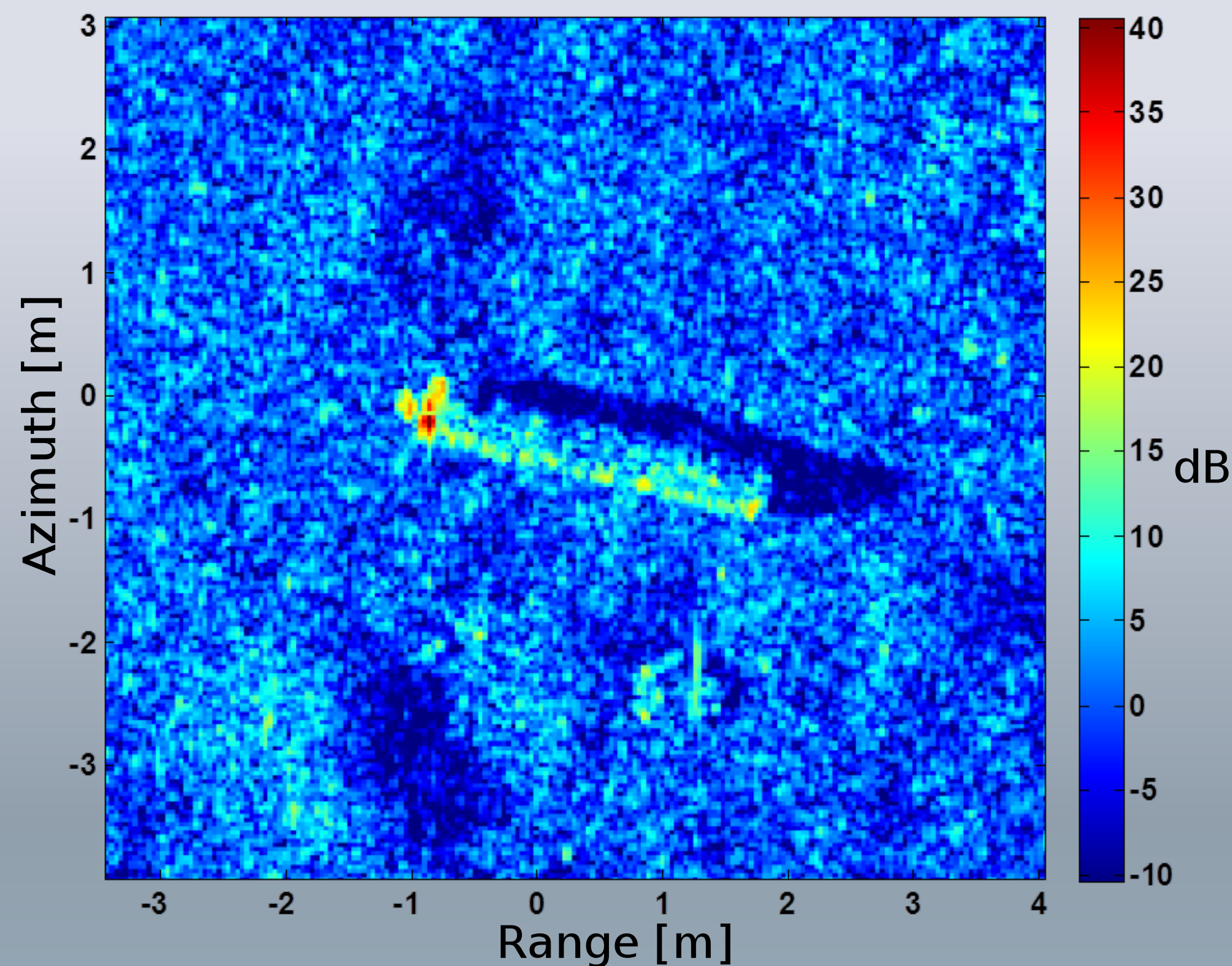




HISAS1030:

- Interferometric SAS
- Resolution: 3x3 cm
- TX/RX phased array: 2x32 elements
- Array length: 1.2 m
- Frequency: 100 kHz
- Opening angle: TX 15°, RX 23°



Cylinder:

- Imaging range: 73 m
- Length: 2.6 m
- Radius: 0.53 m
- Submersion depth: 0.26 m