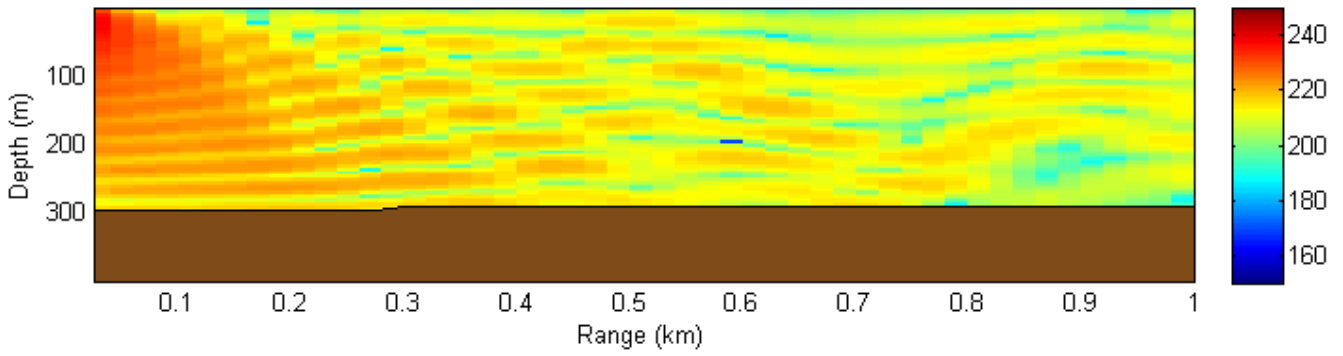
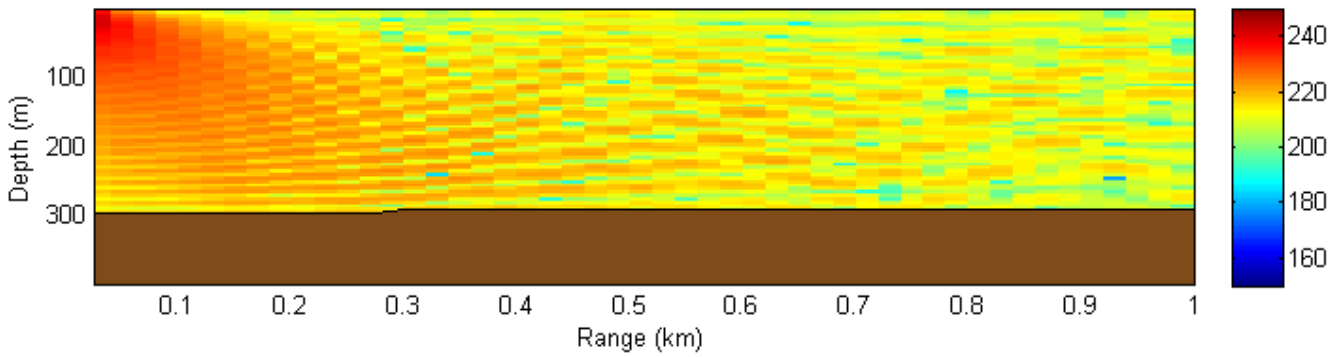


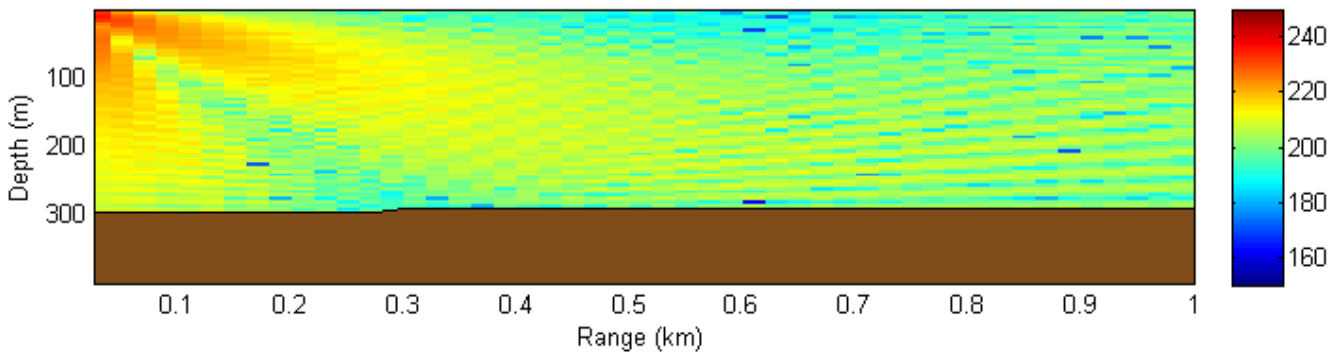
Sound Pressure Level (SPL_{peak-peak}) for Path 1
Frequency = 25 Hz



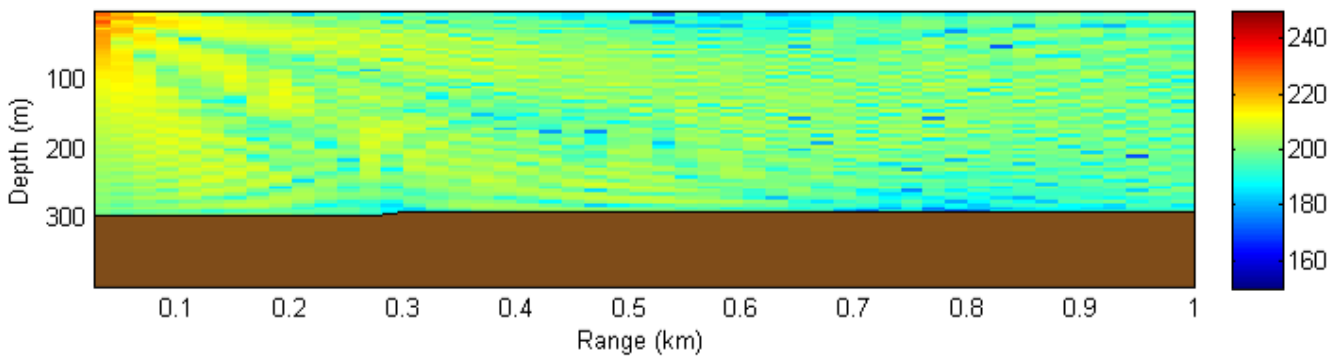
Frequency = 50 Hz



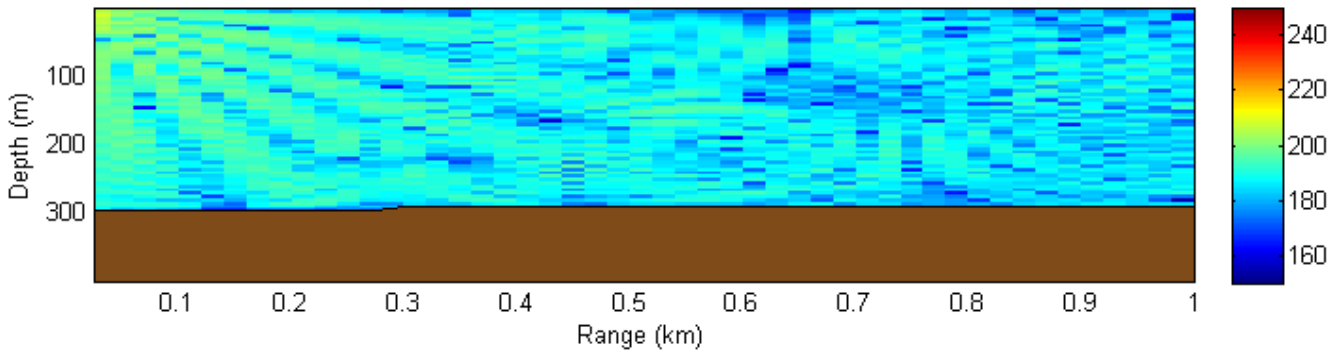
Frequency = 100 Hz



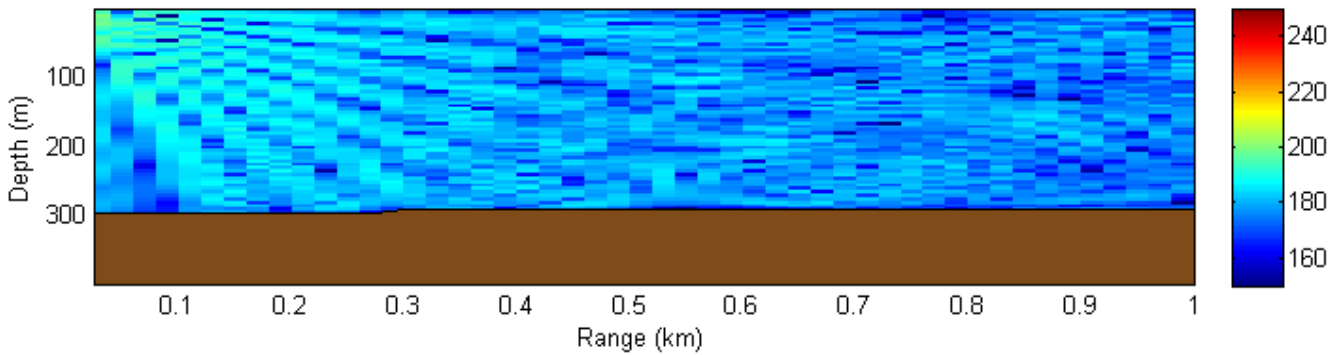
Frequency = 200 Hz



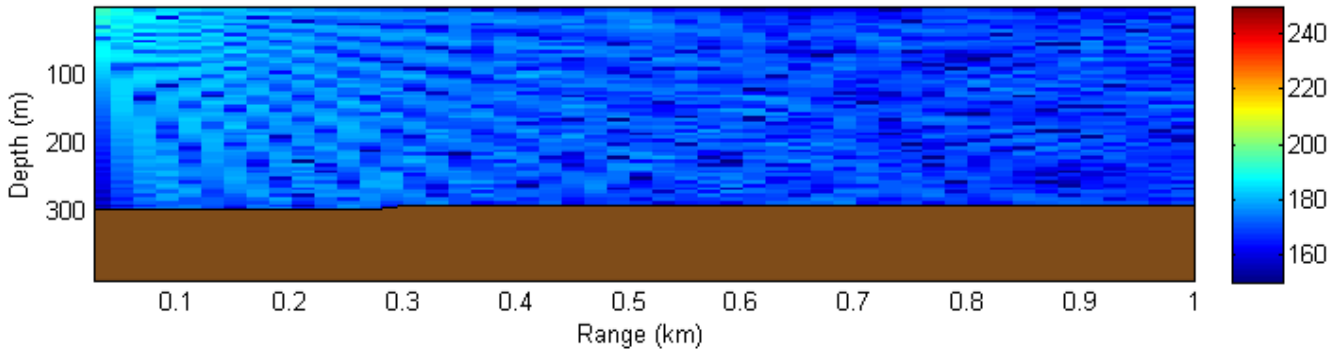
Sound Pressure Level (SPL_{peak-peak}) for Path 1
Frequency = 400 Hz



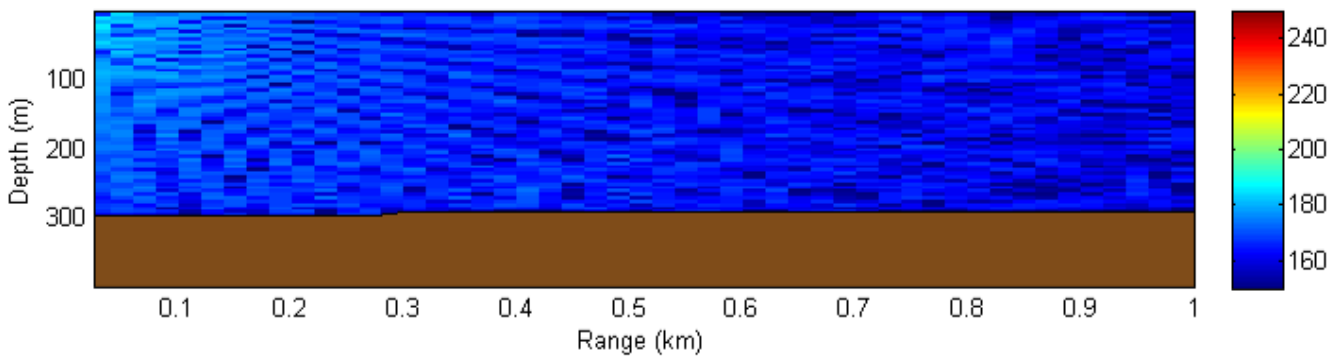
Frequency = 600 Hz



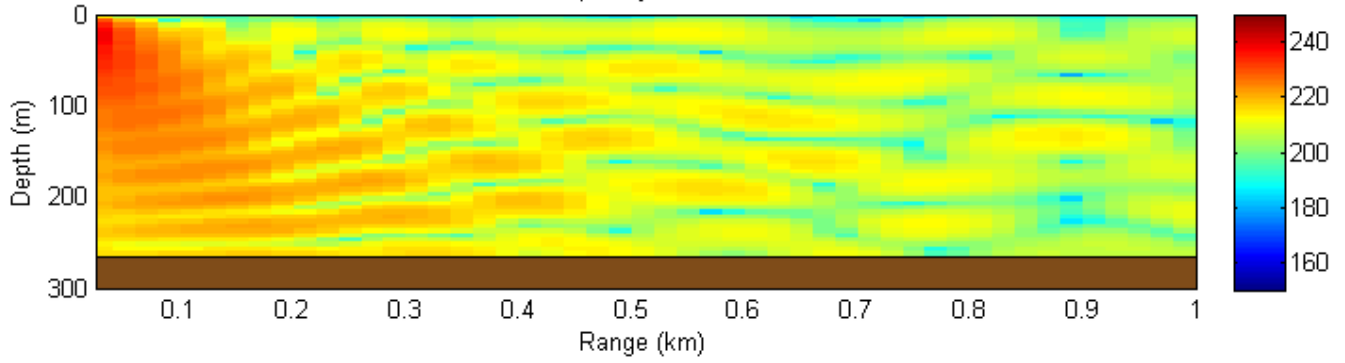
Frequency = 800 Hz



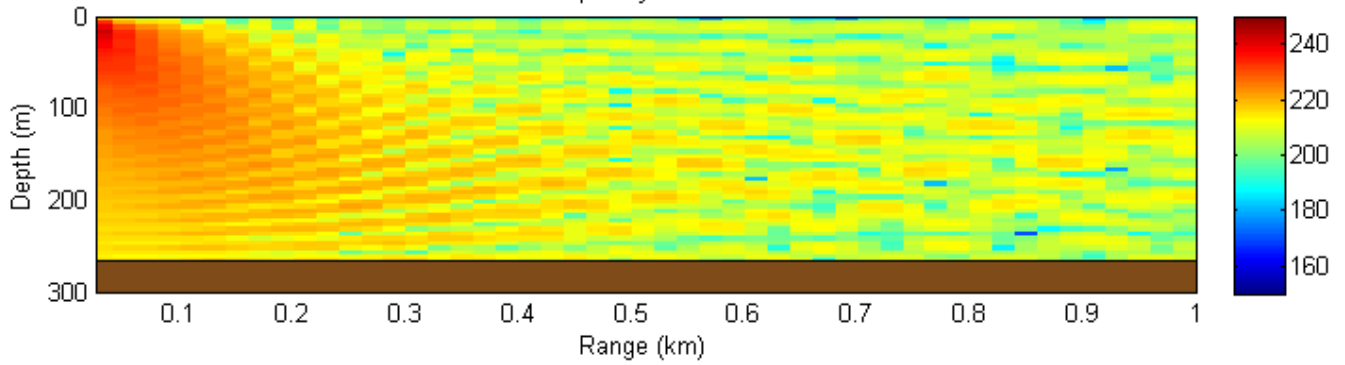
Frequency = 1000 Hz



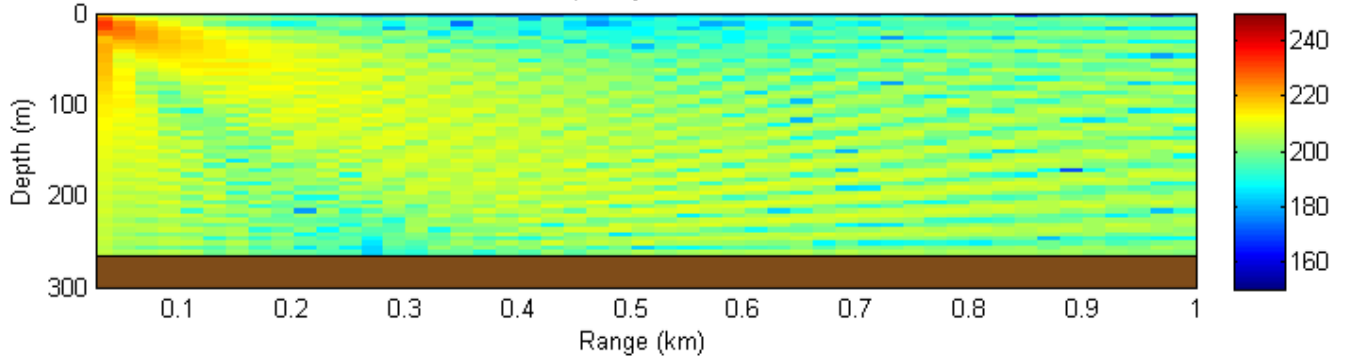
Sound Pressure Level (SPL_{peak-peak}) for Path 9
Frequency = 25 Hz



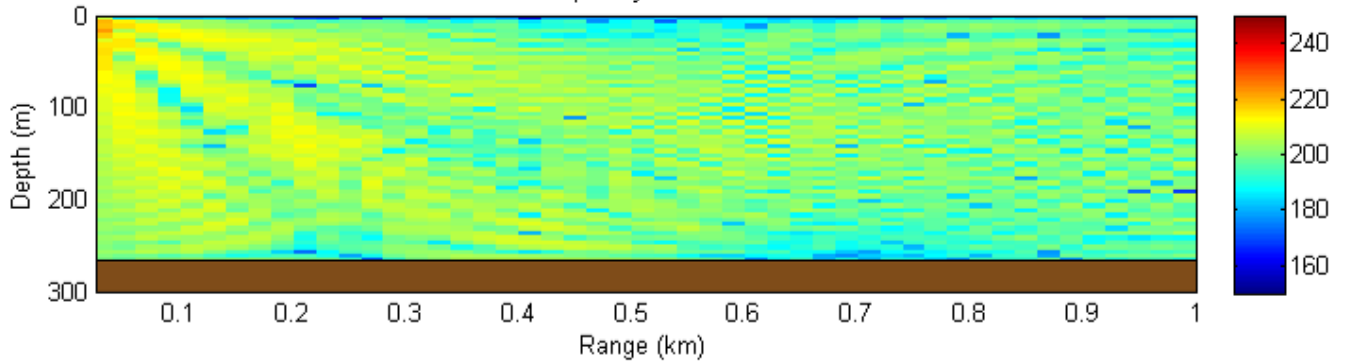
Frequency = 50 Hz



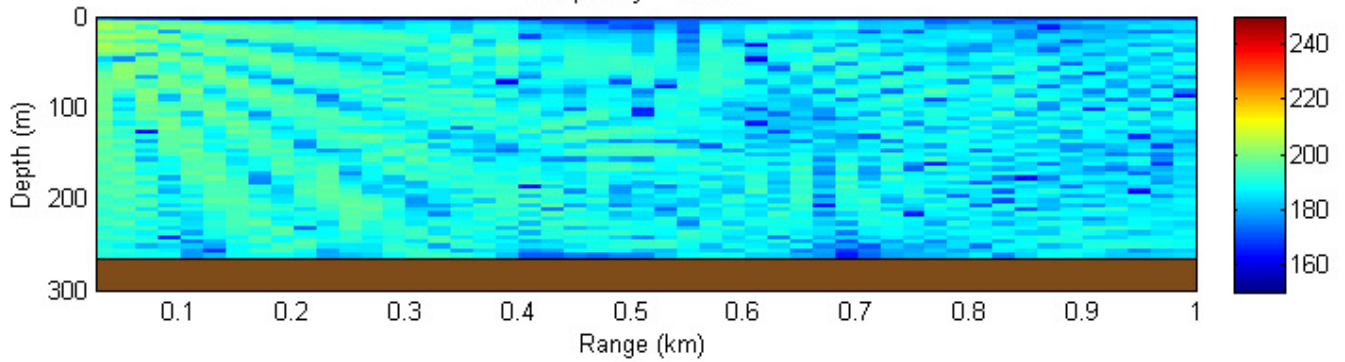
Frequency = 100 Hz



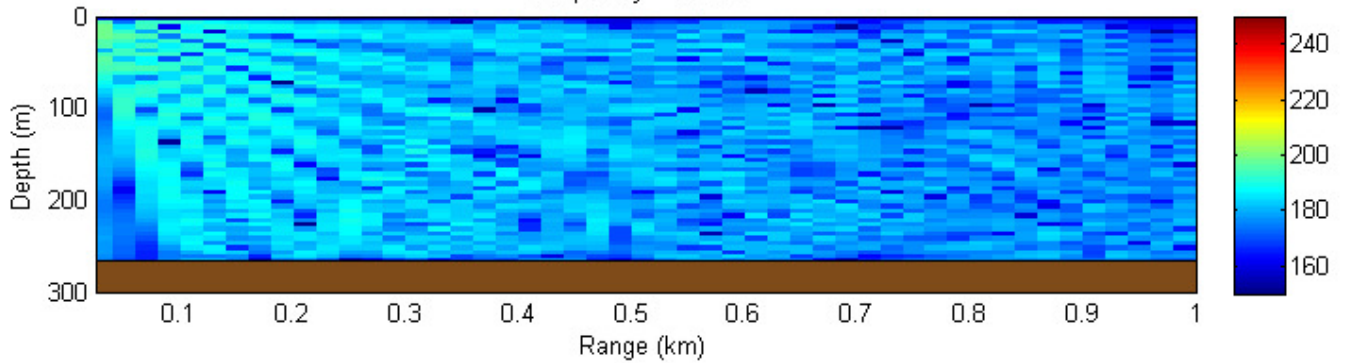
Frequency = 200 Hz



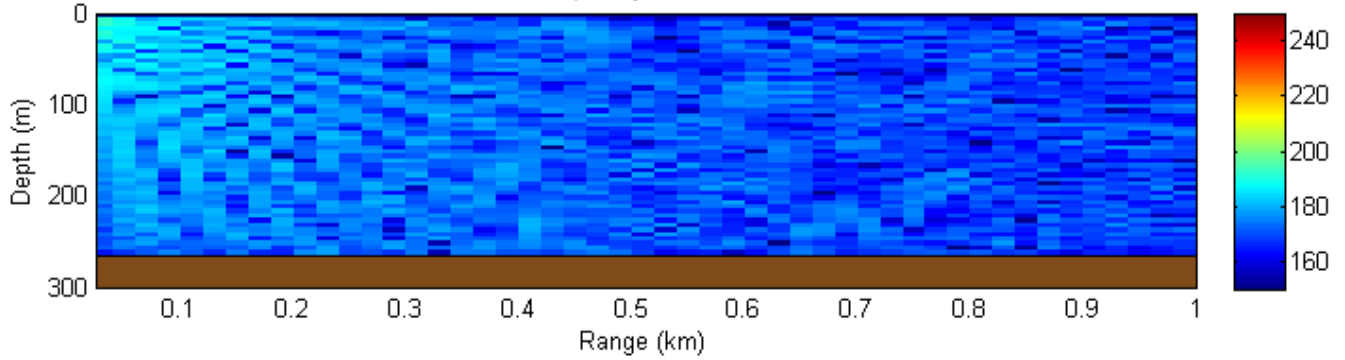
Sound Pressure Level (SPL_{peak-peak}) for Path 9
Frequency = 400 Hz



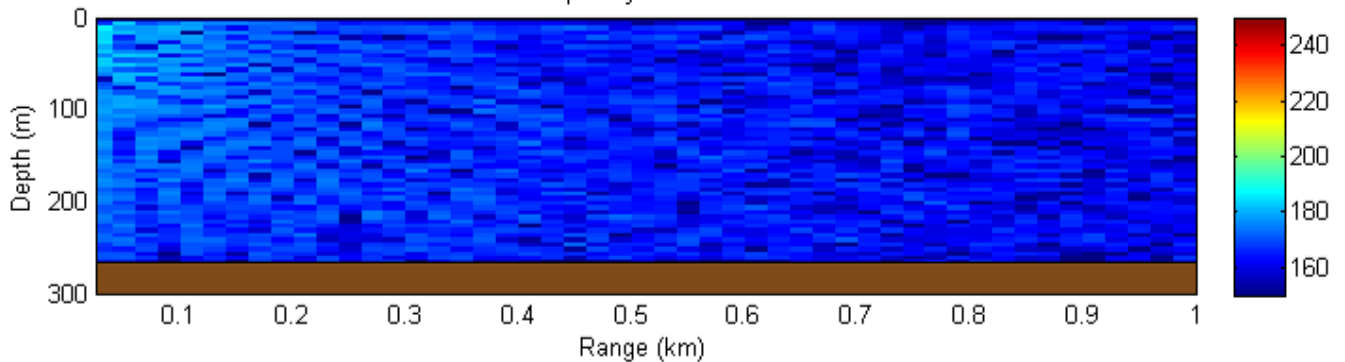
Frequency = 600 Hz



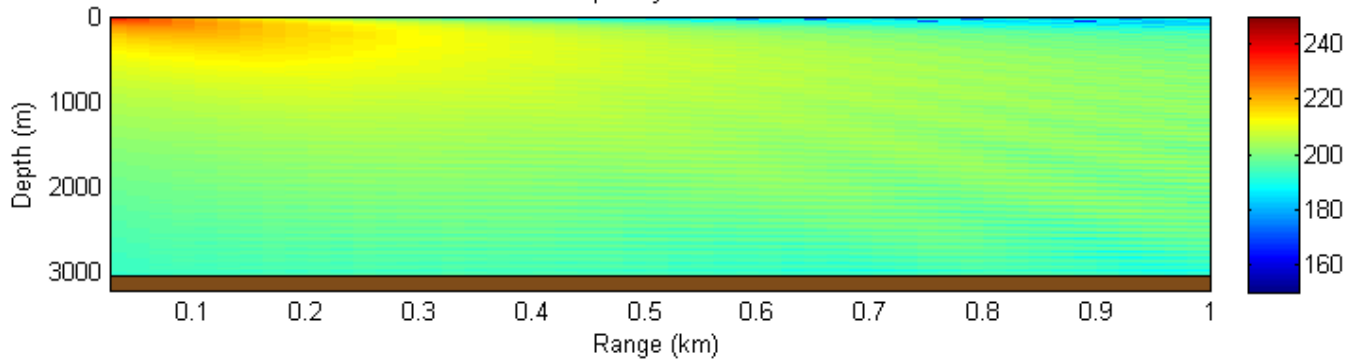
Frequency = 800 Hz



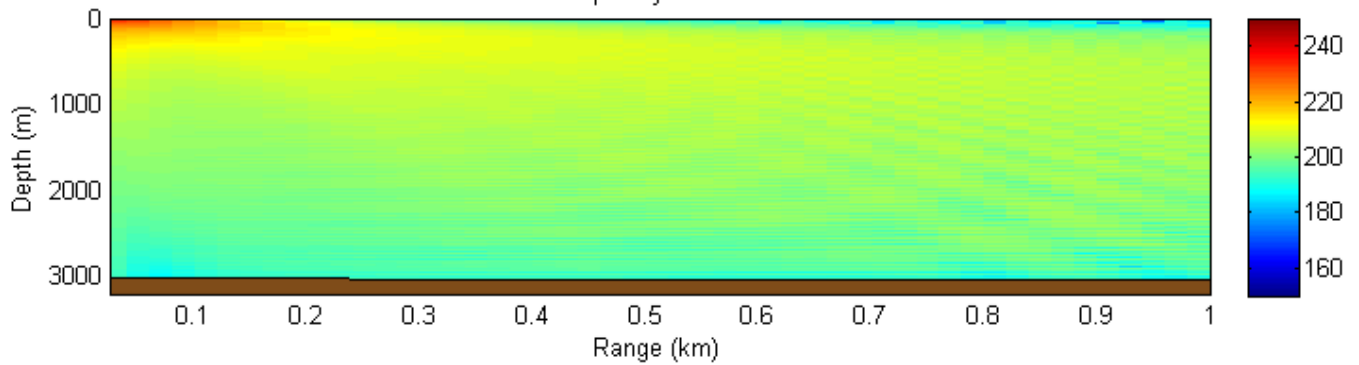
Frequency = 1000 Hz



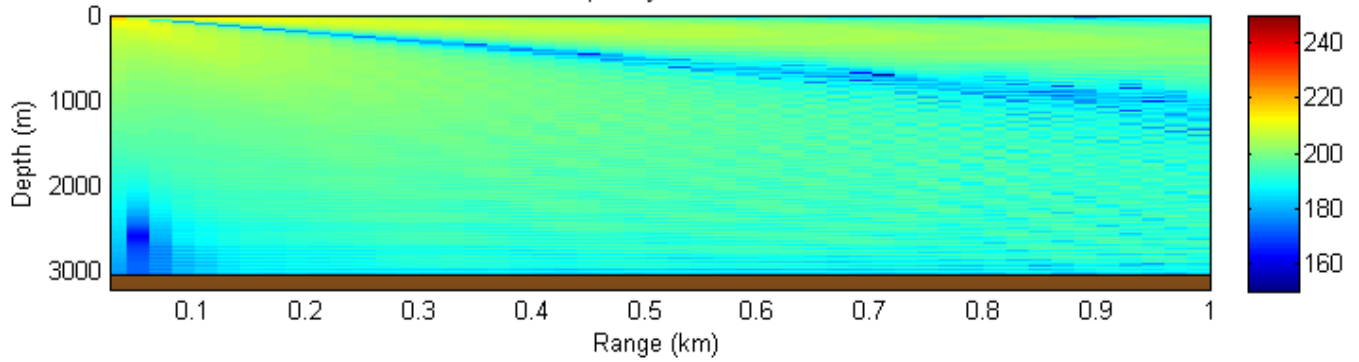
Sound Pressure Level (SPL_{peak-peak}) for Path 25
Frequency = 25 Hz



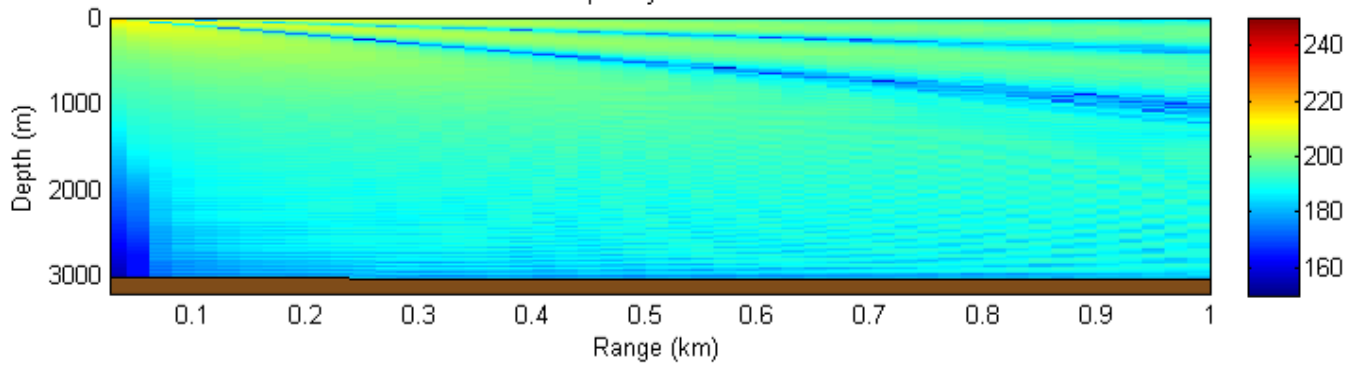
Frequency = 50 Hz



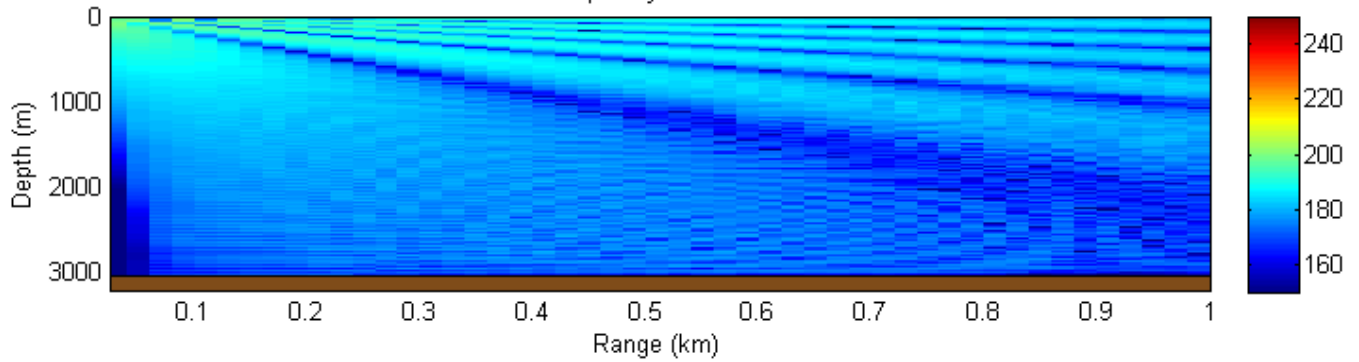
Frequency = 100 Hz



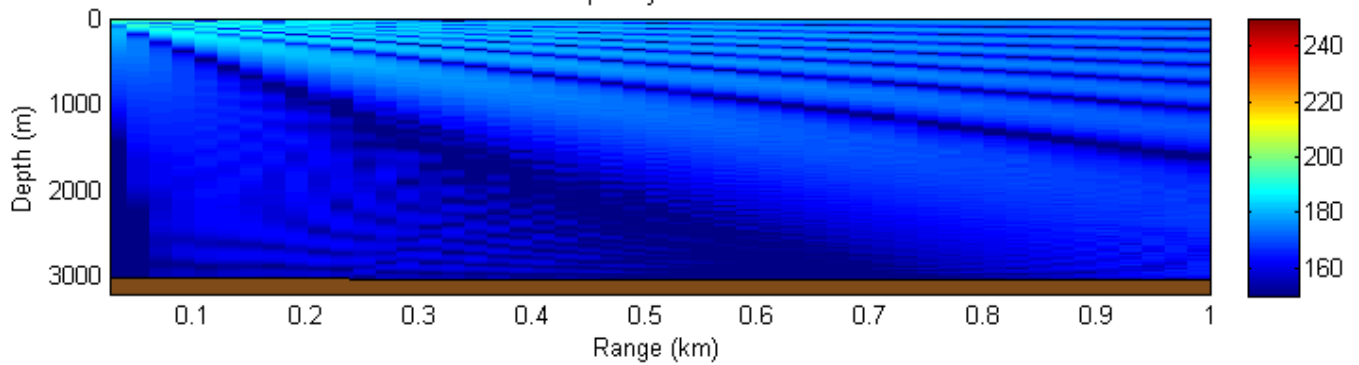
Frequency = 200 Hz



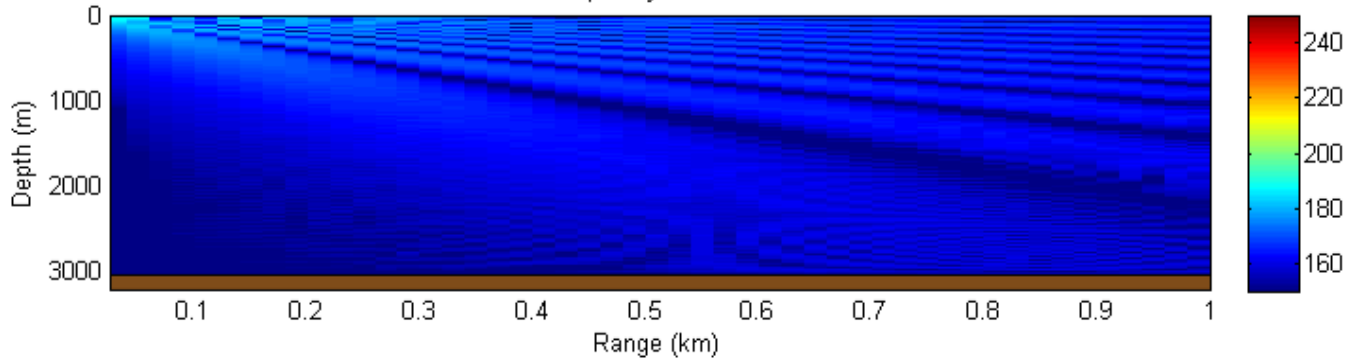
Sound Pressure Level (SPL_{peak-peak}) for Path 25
Frequency = 400 Hz



Frequency = 600 Hz



Frequency = 800 Hz



Frequency = 1000 Hz

