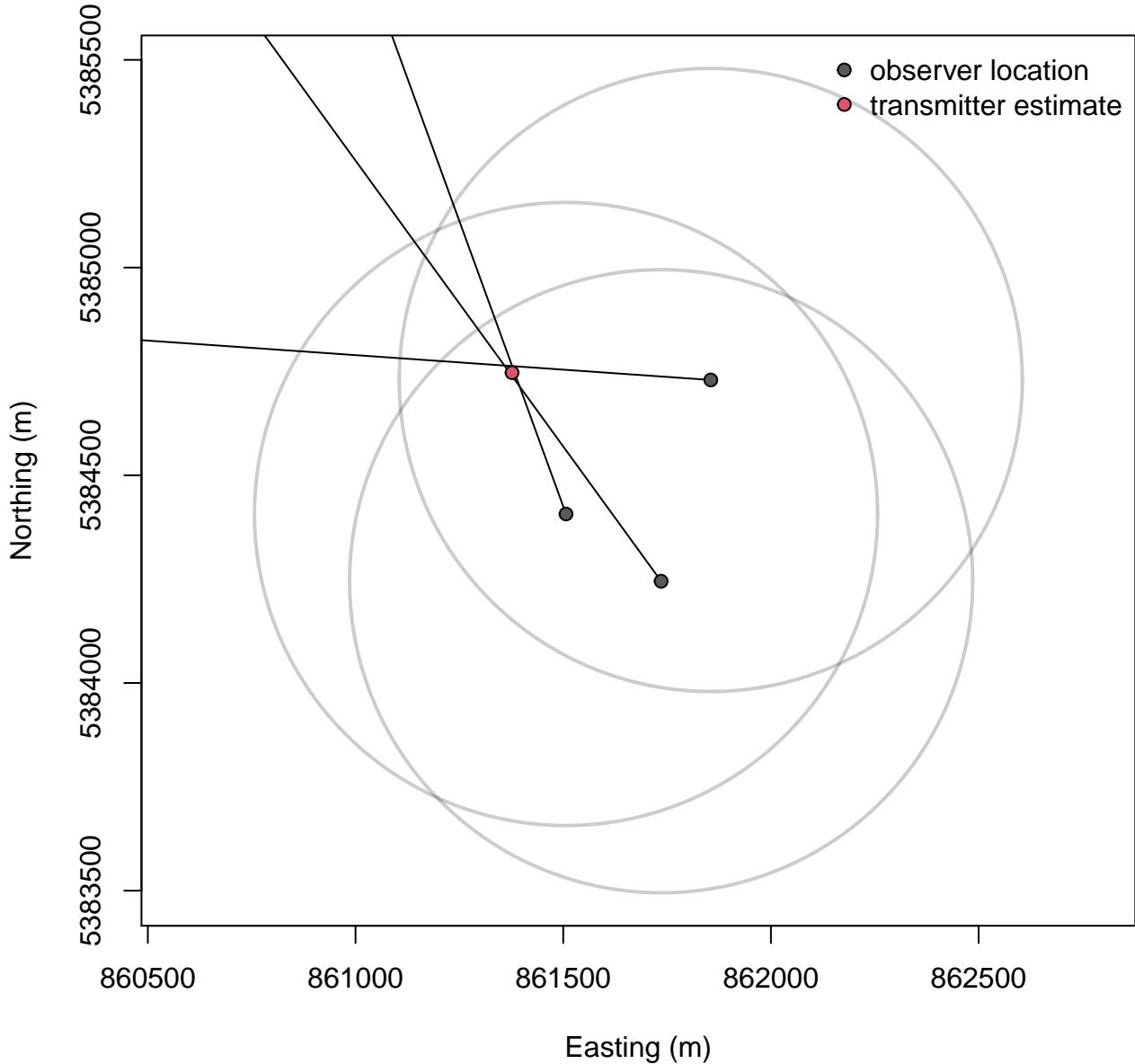
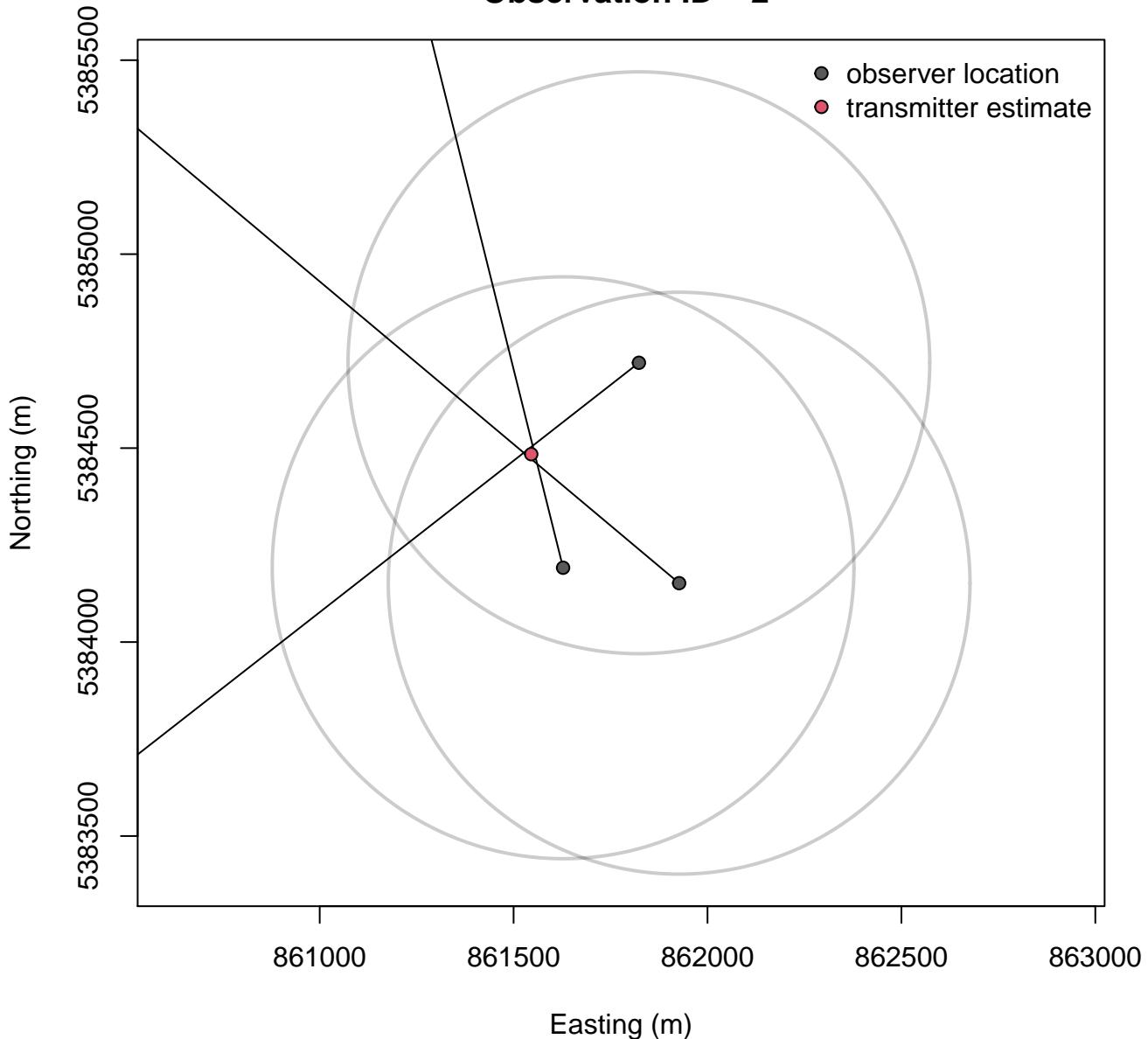


149.394

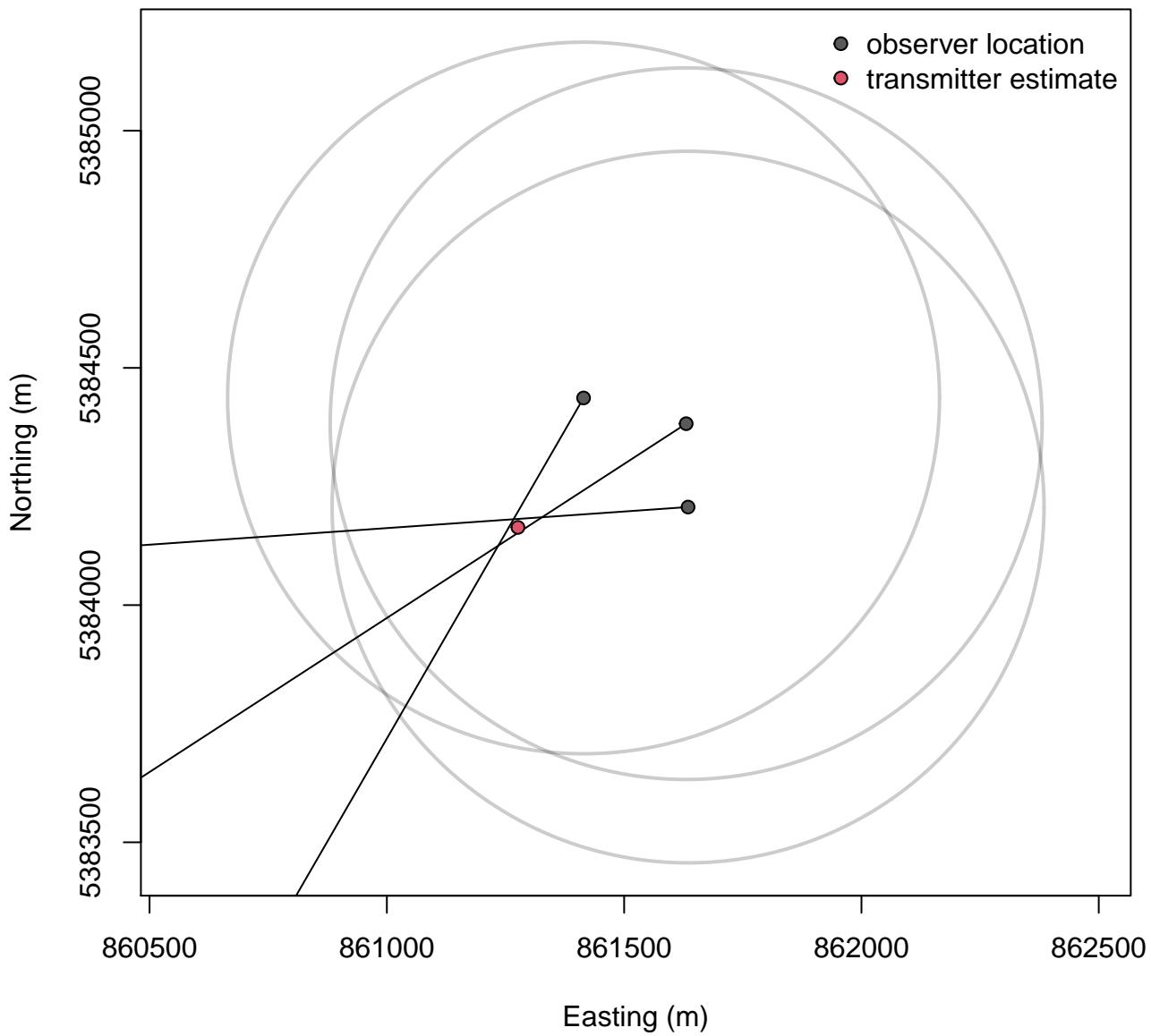
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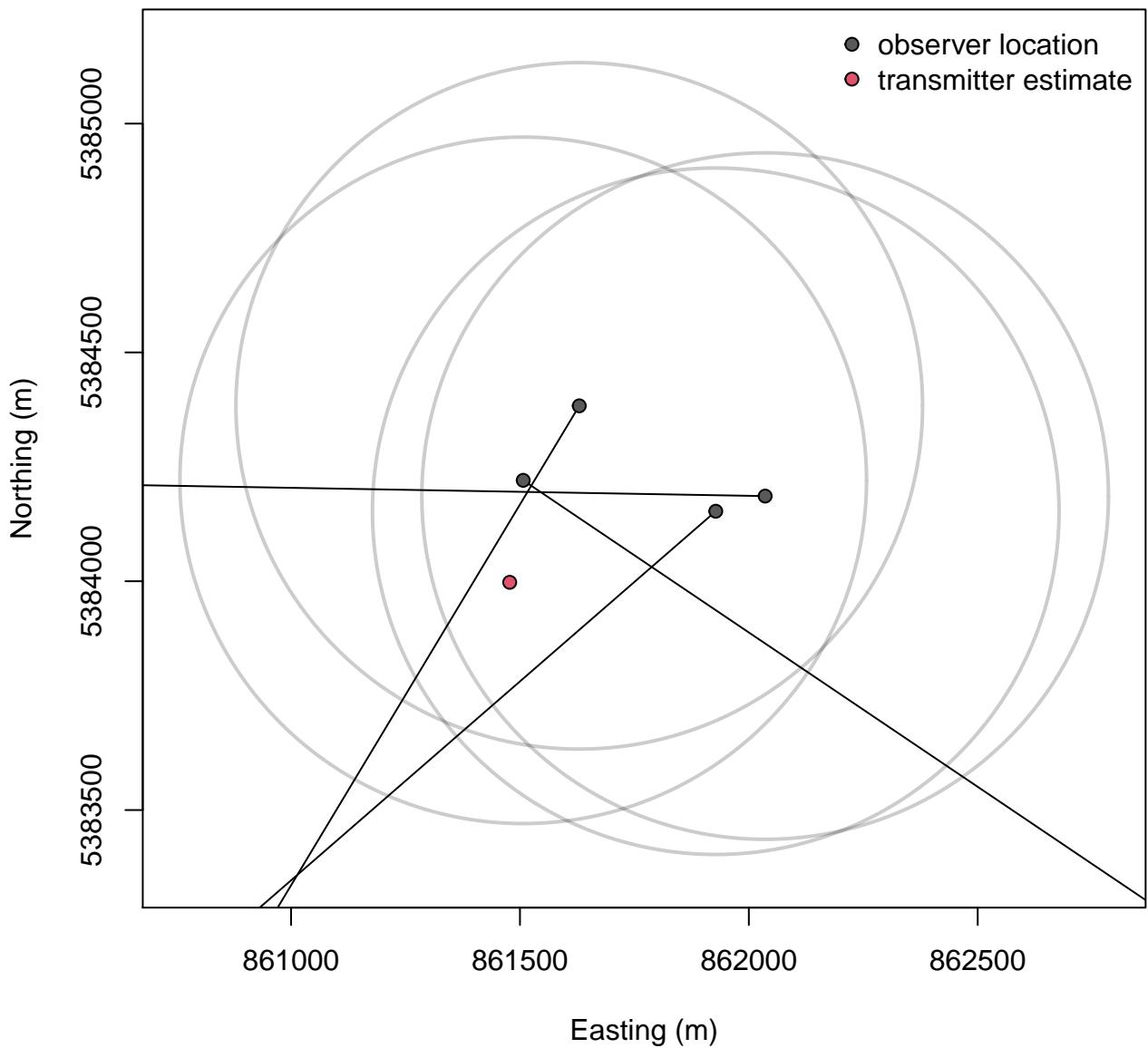
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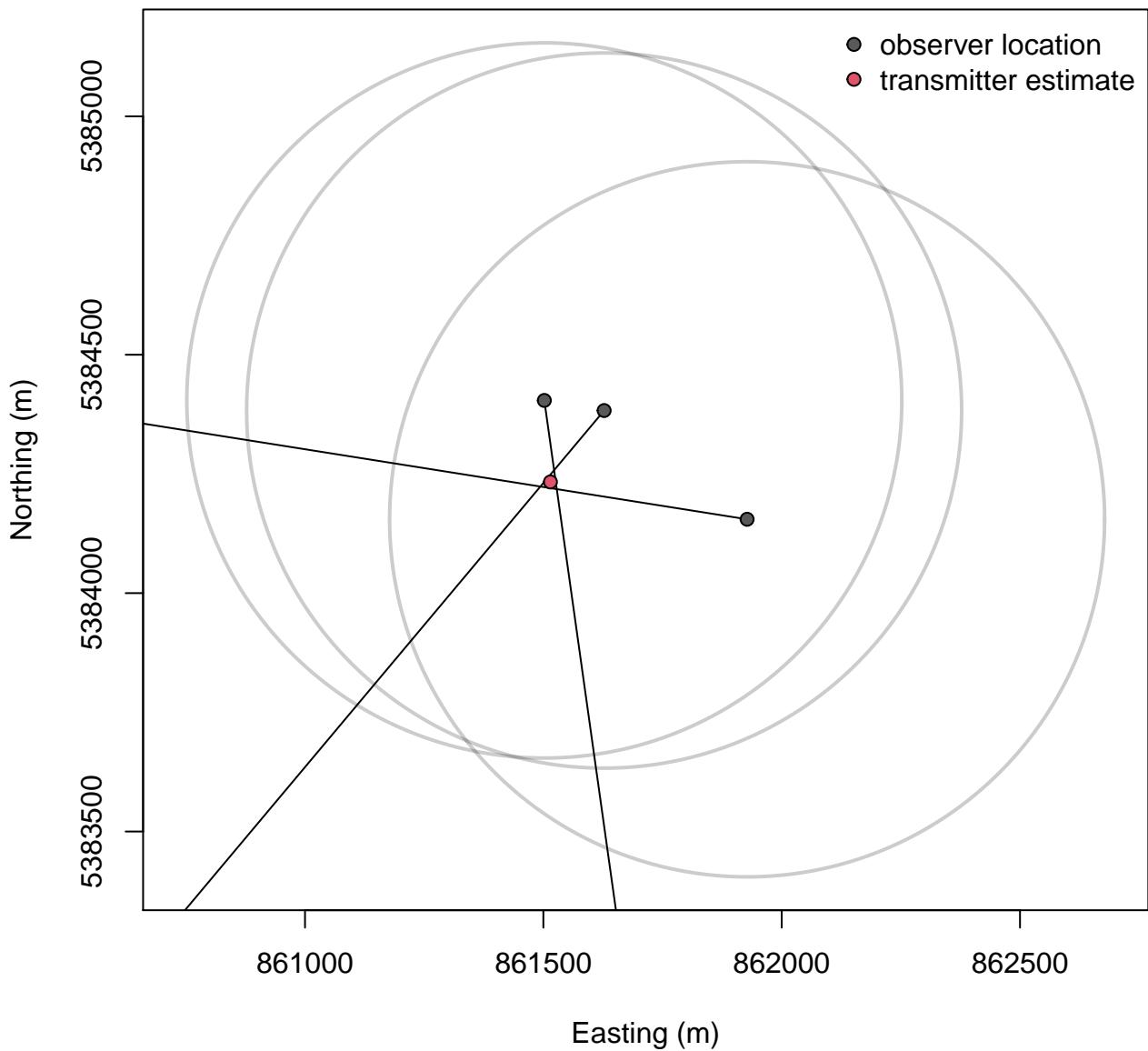
Observation ID = 3



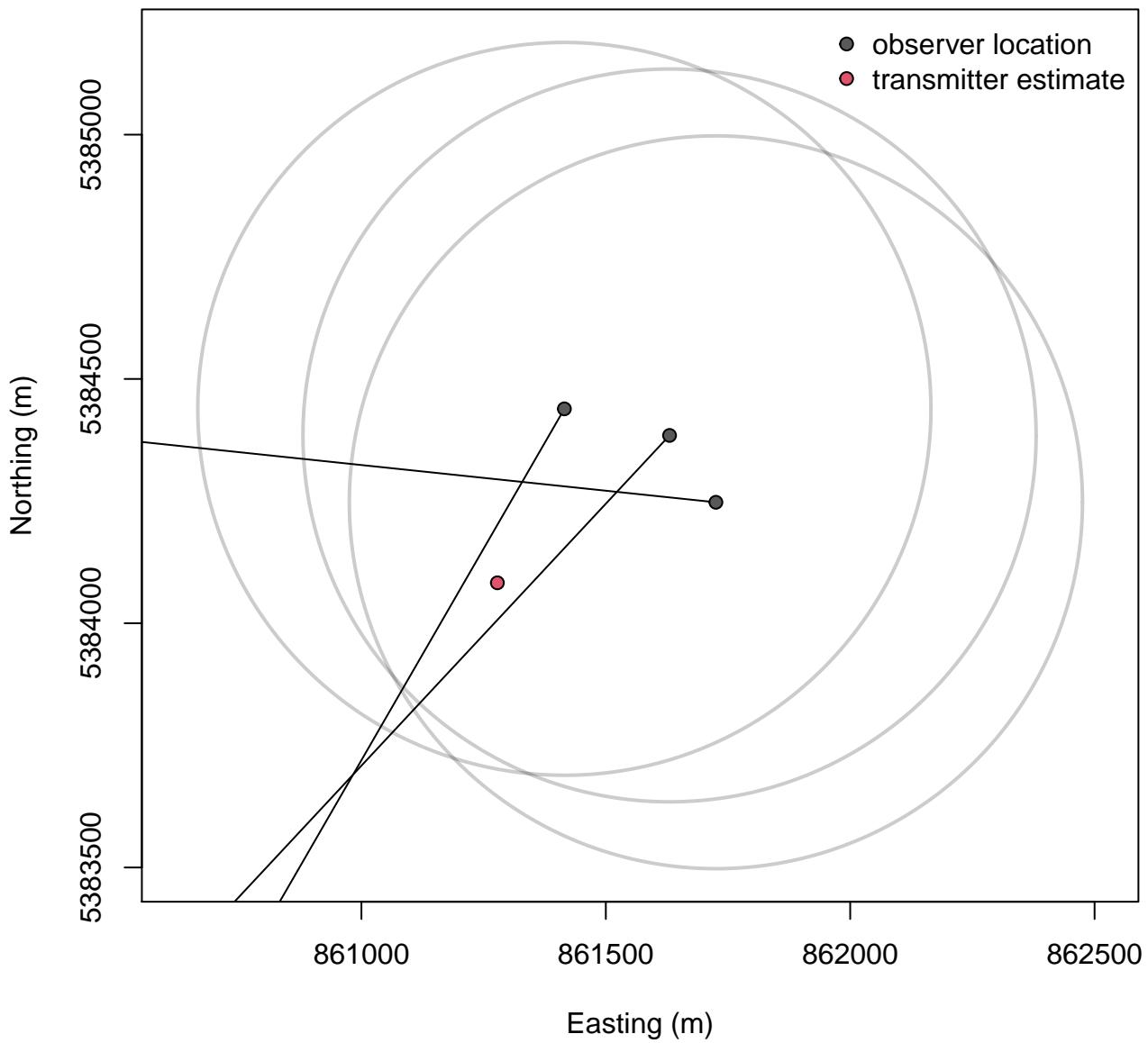
Observation ID = 4



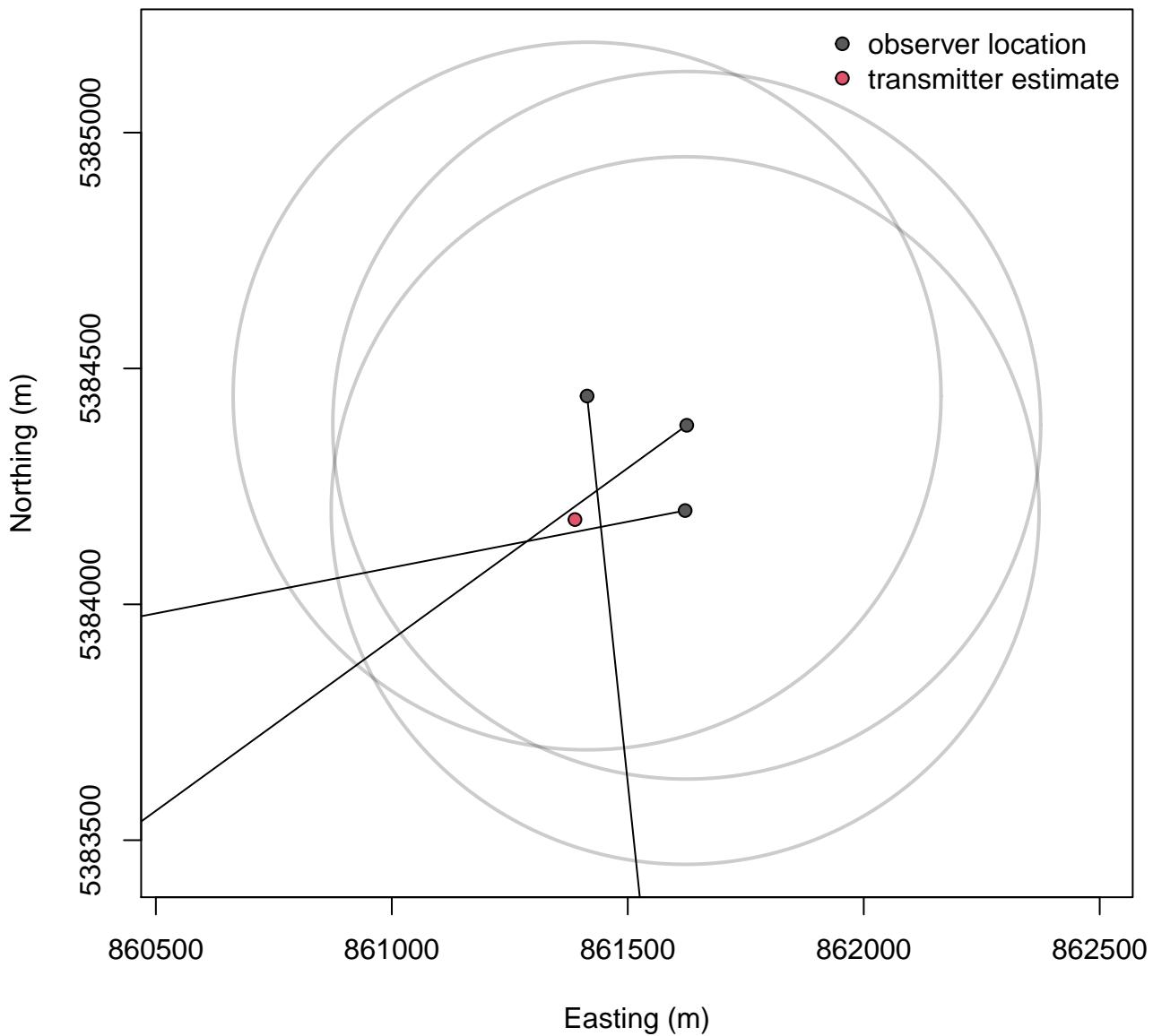
Observation ID = 5



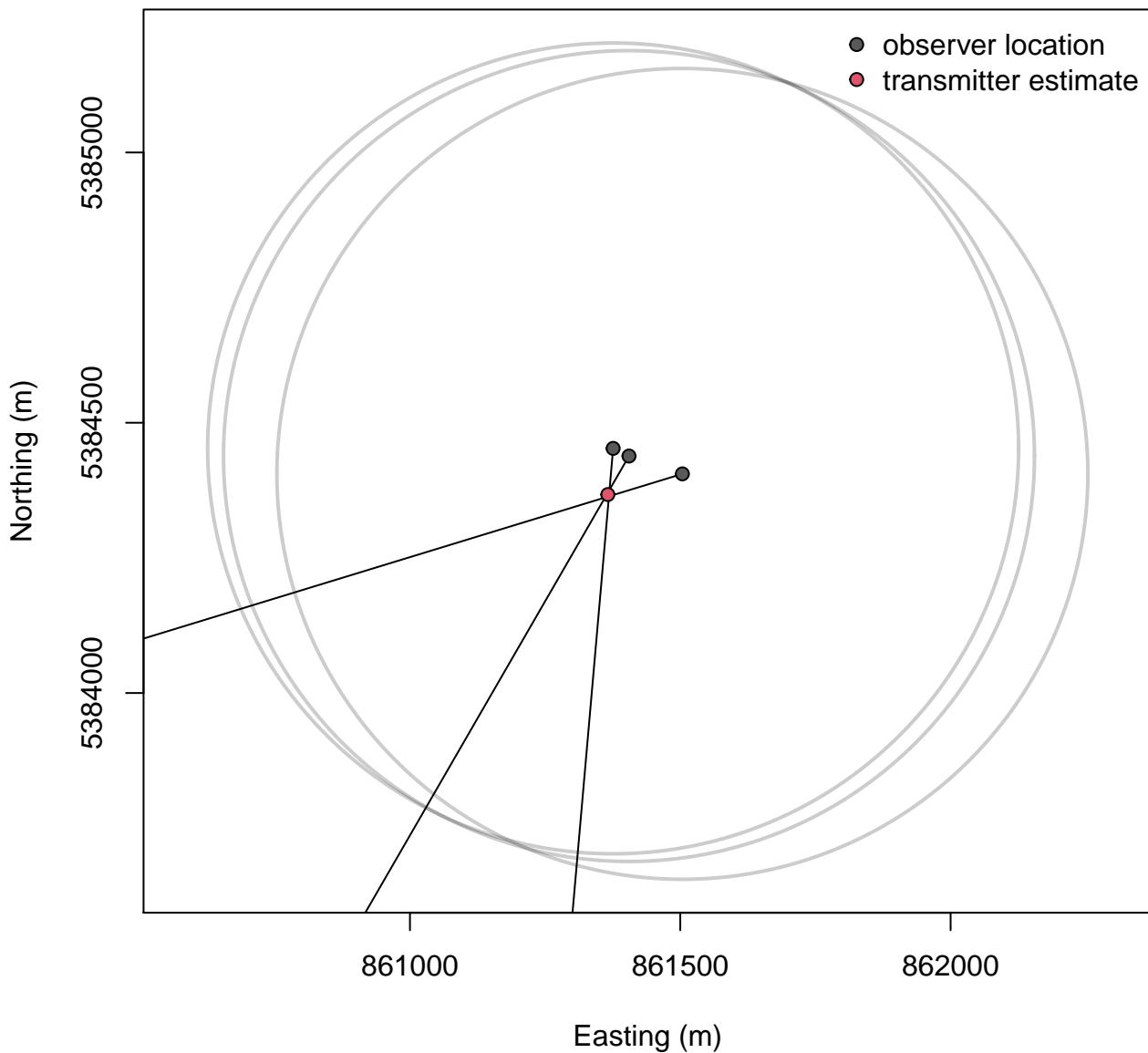
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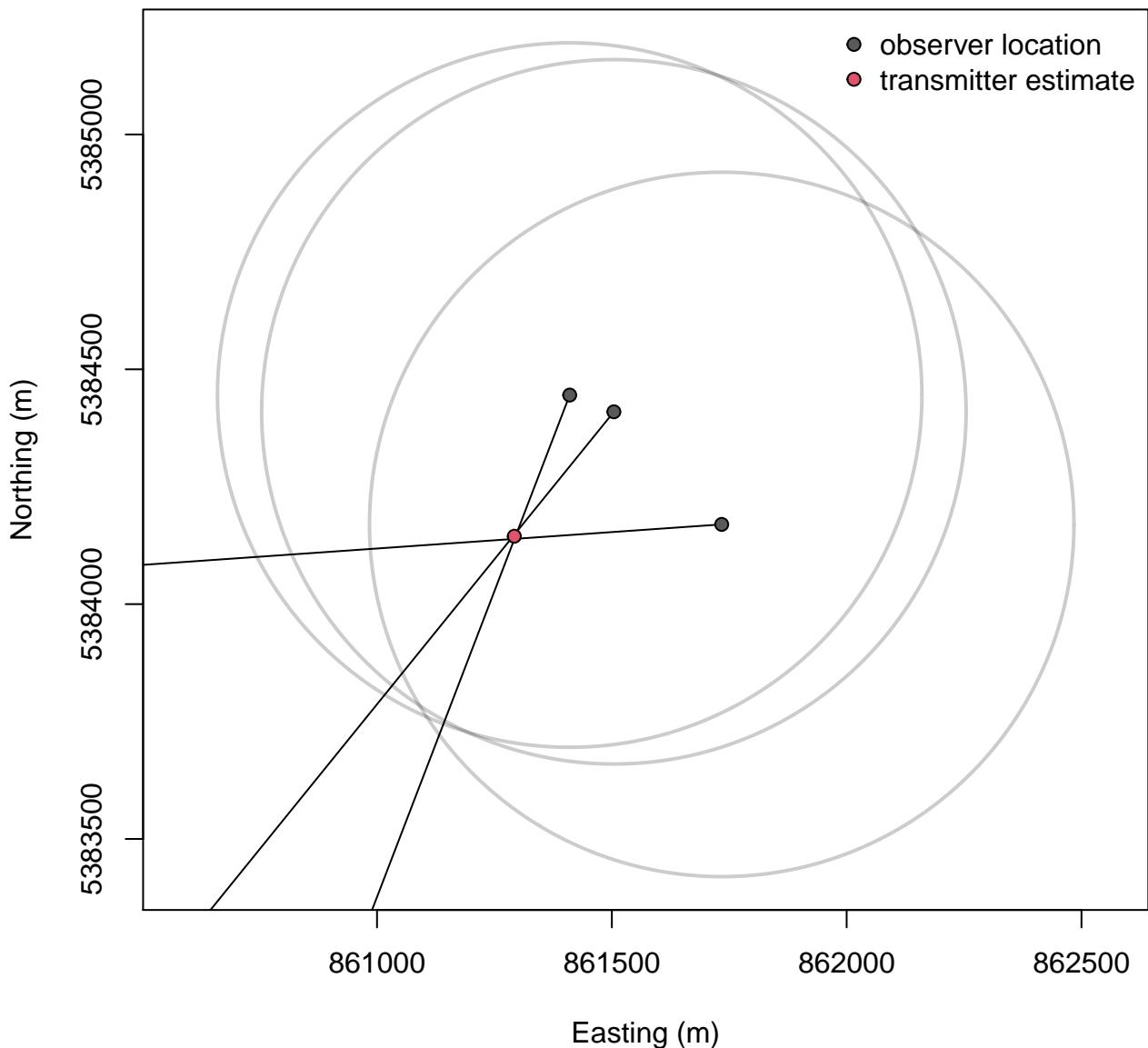
Observation ID = 7



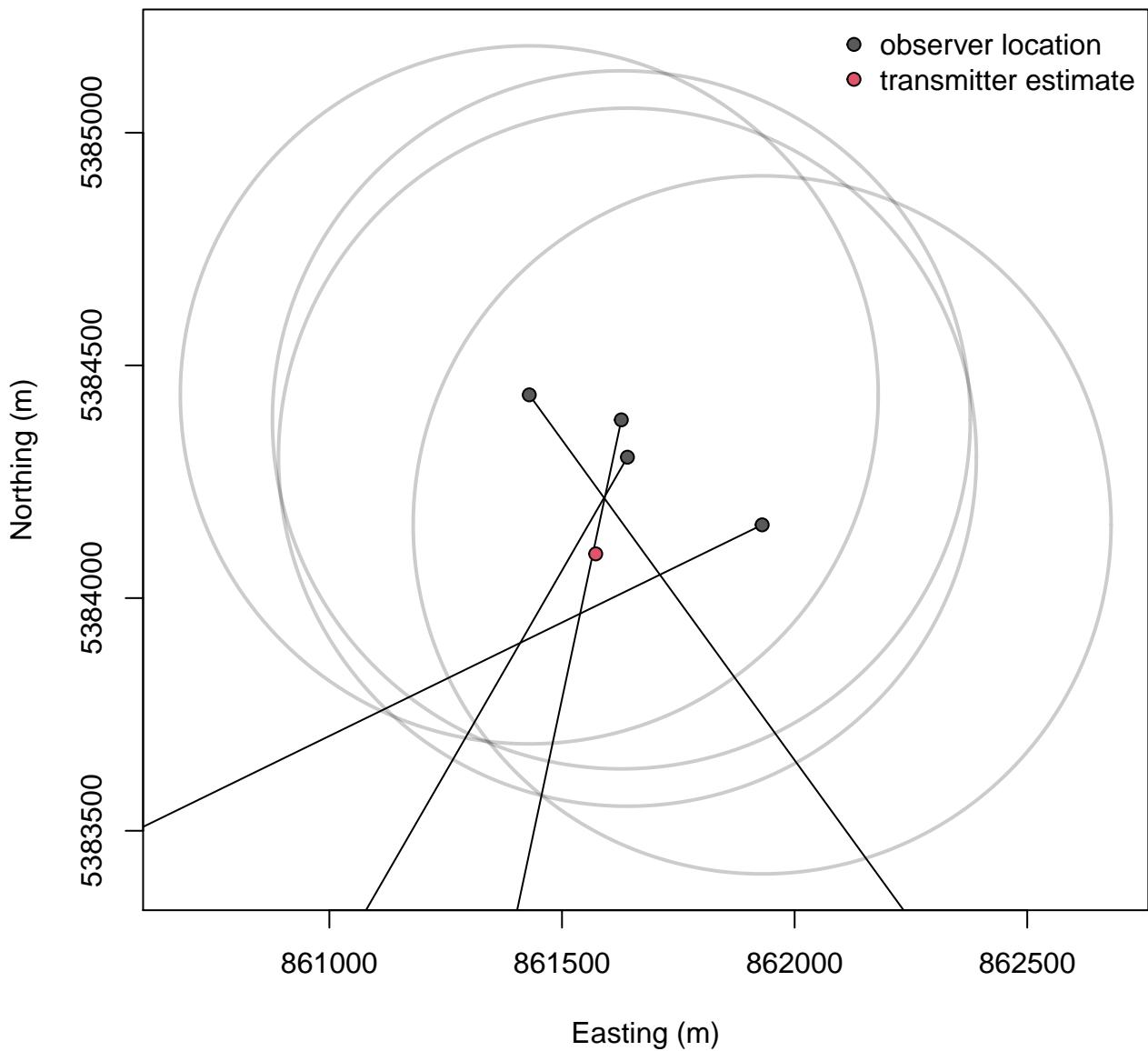
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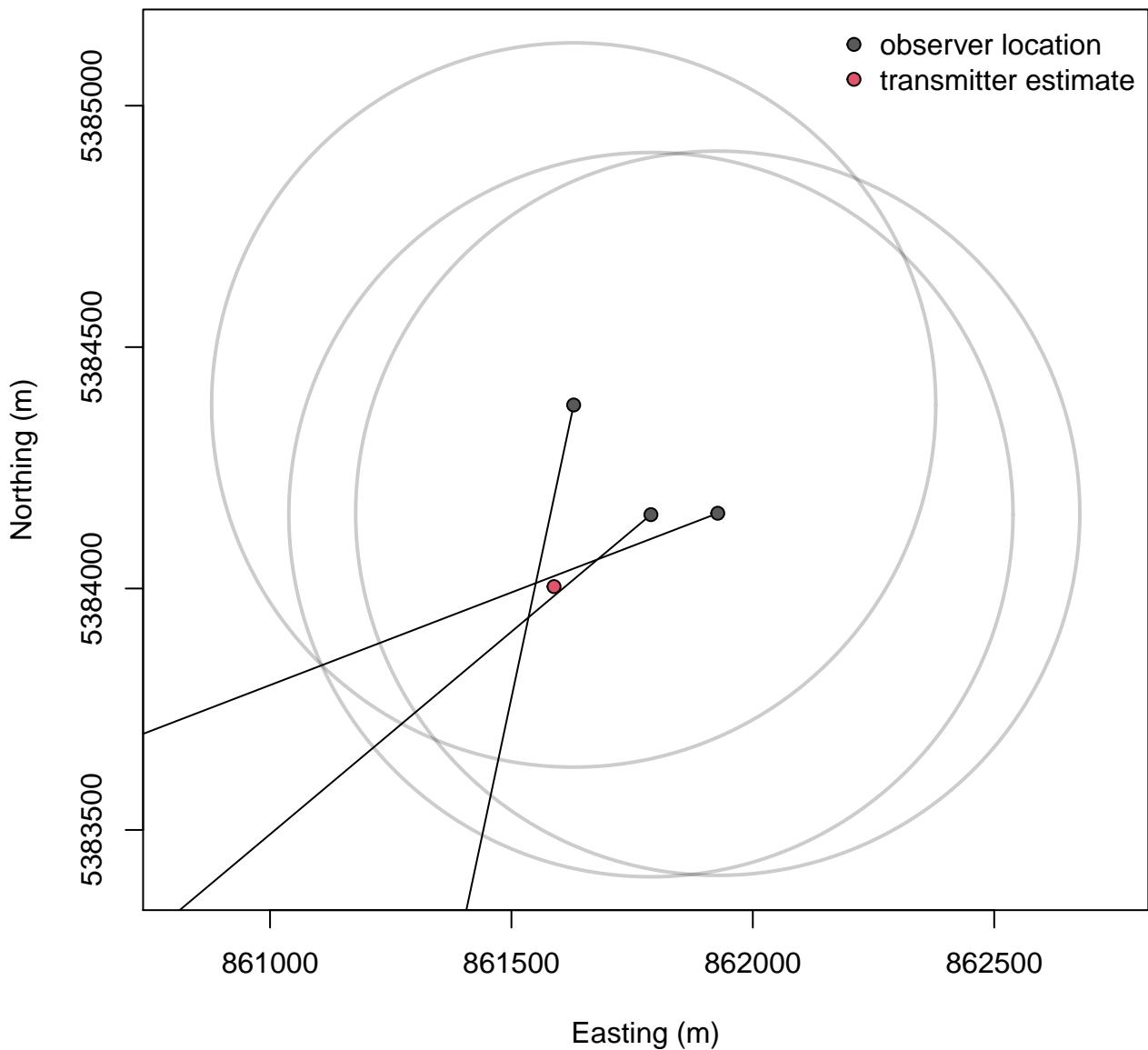
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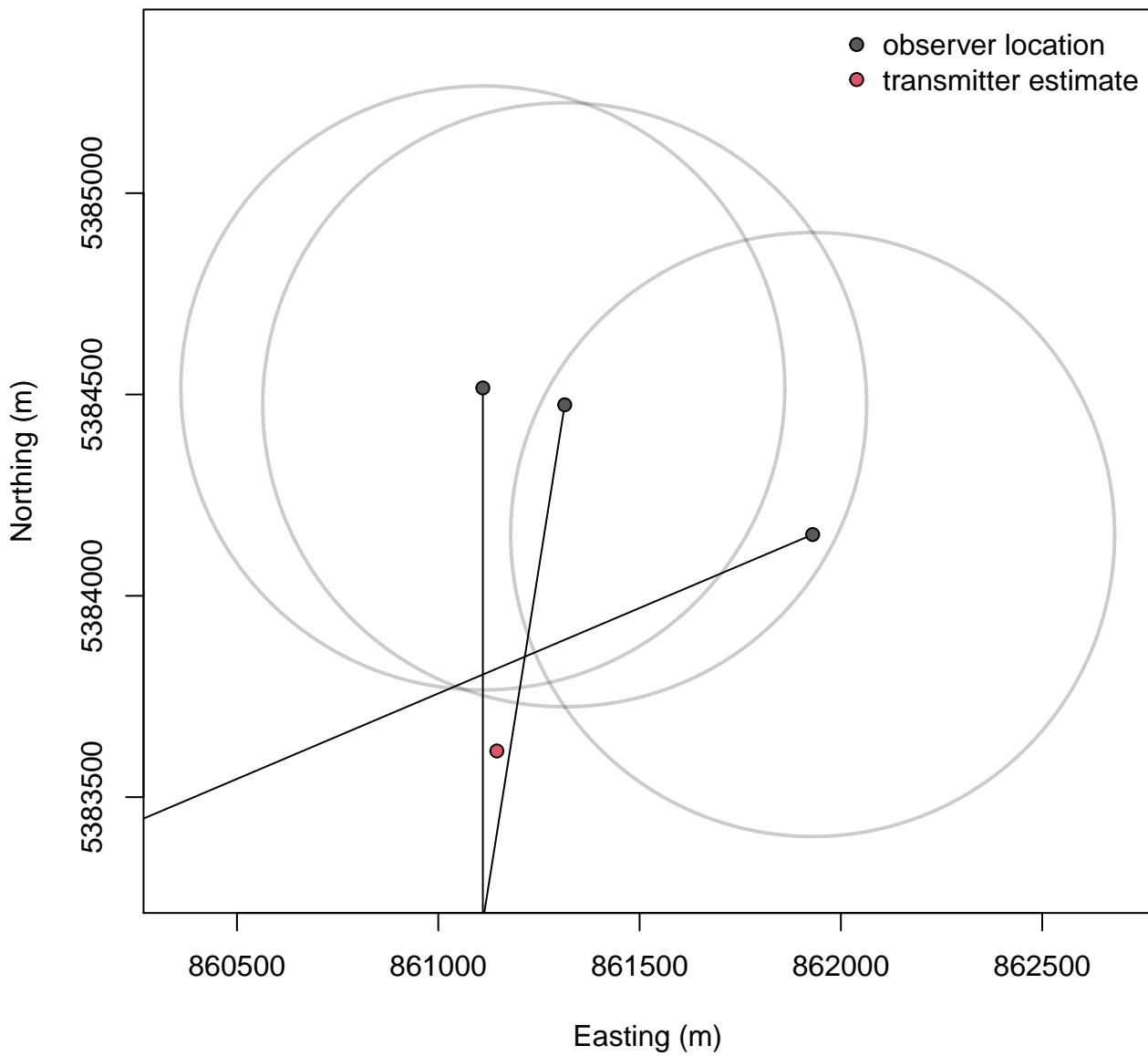
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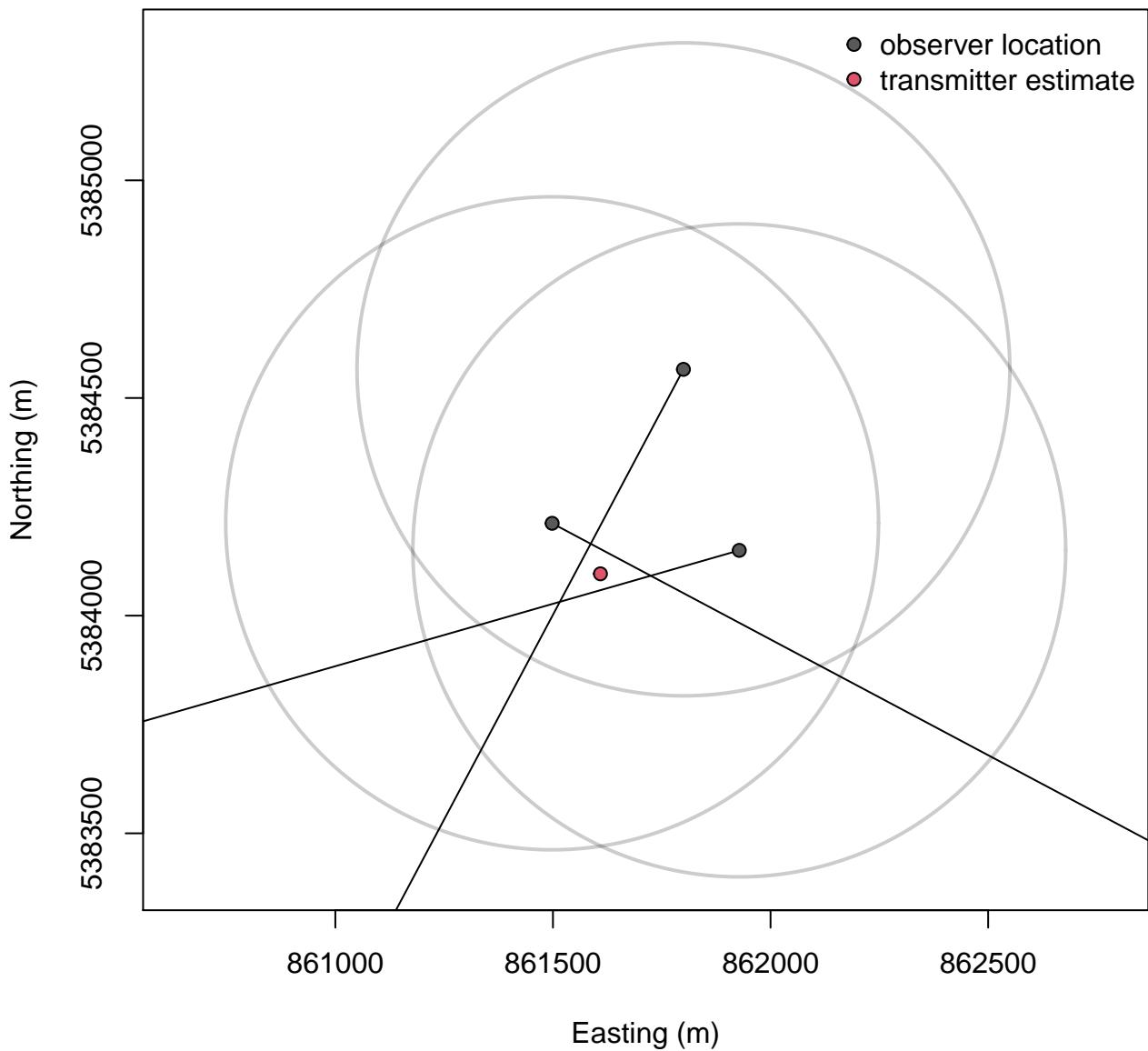
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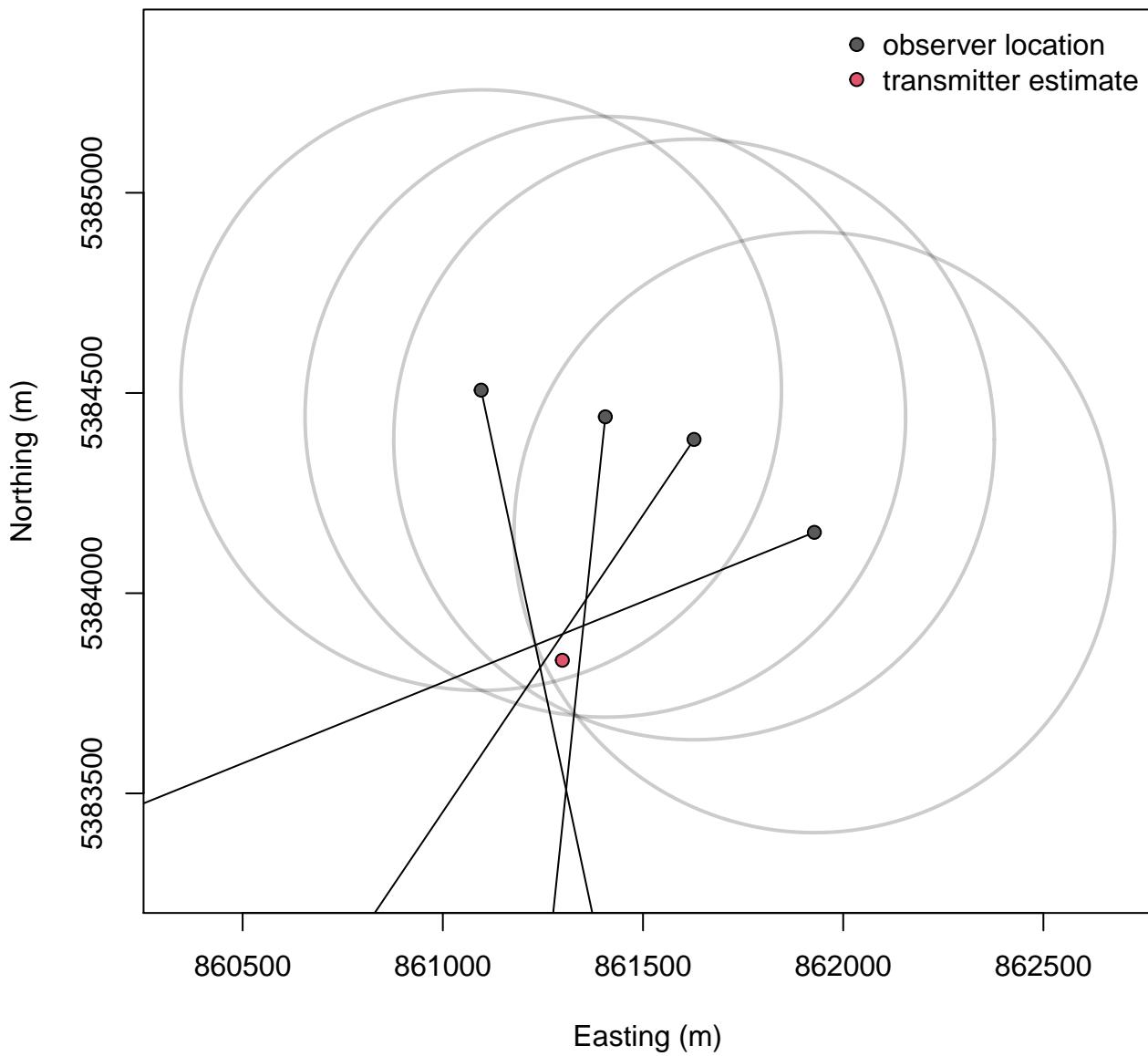
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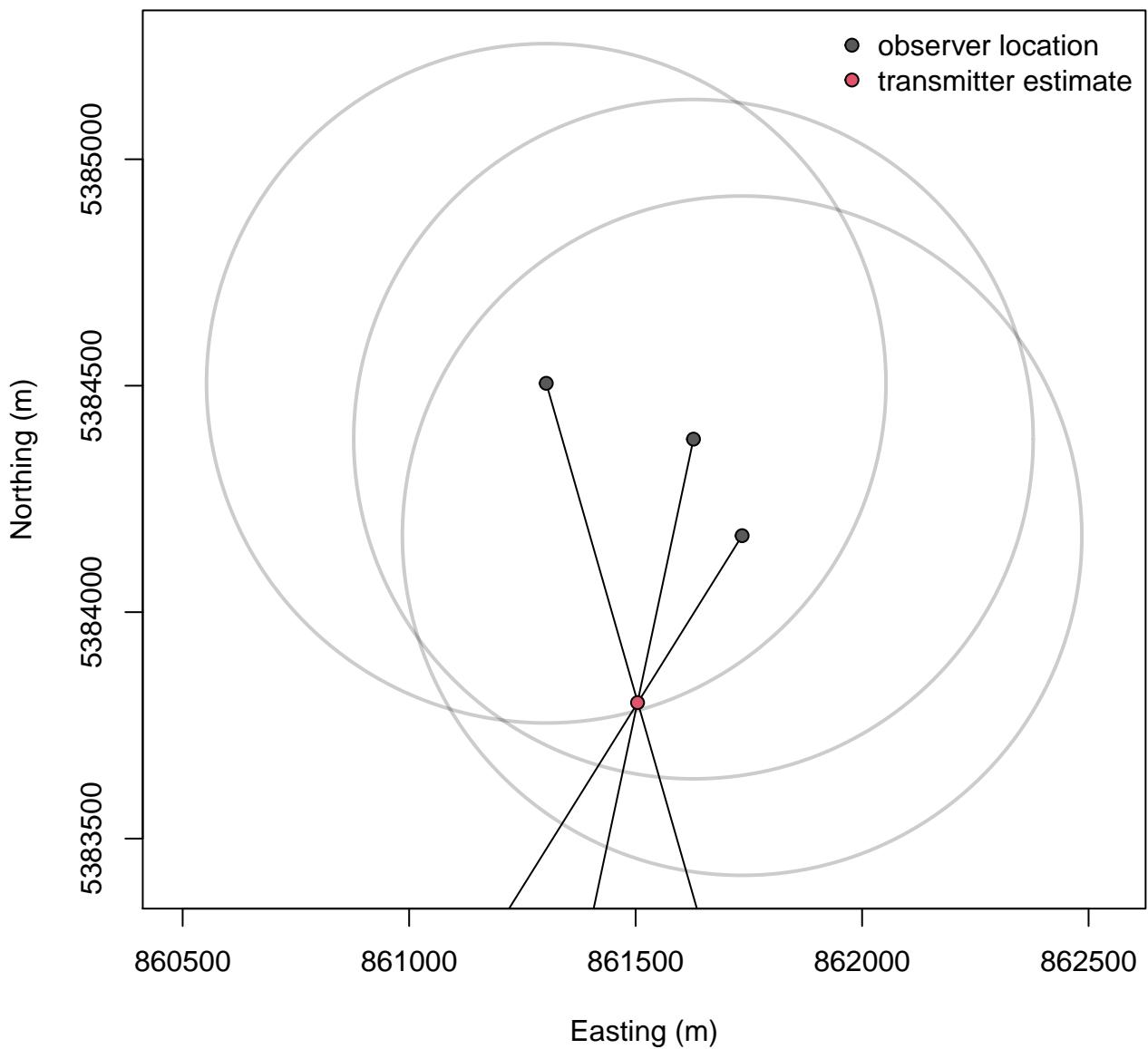
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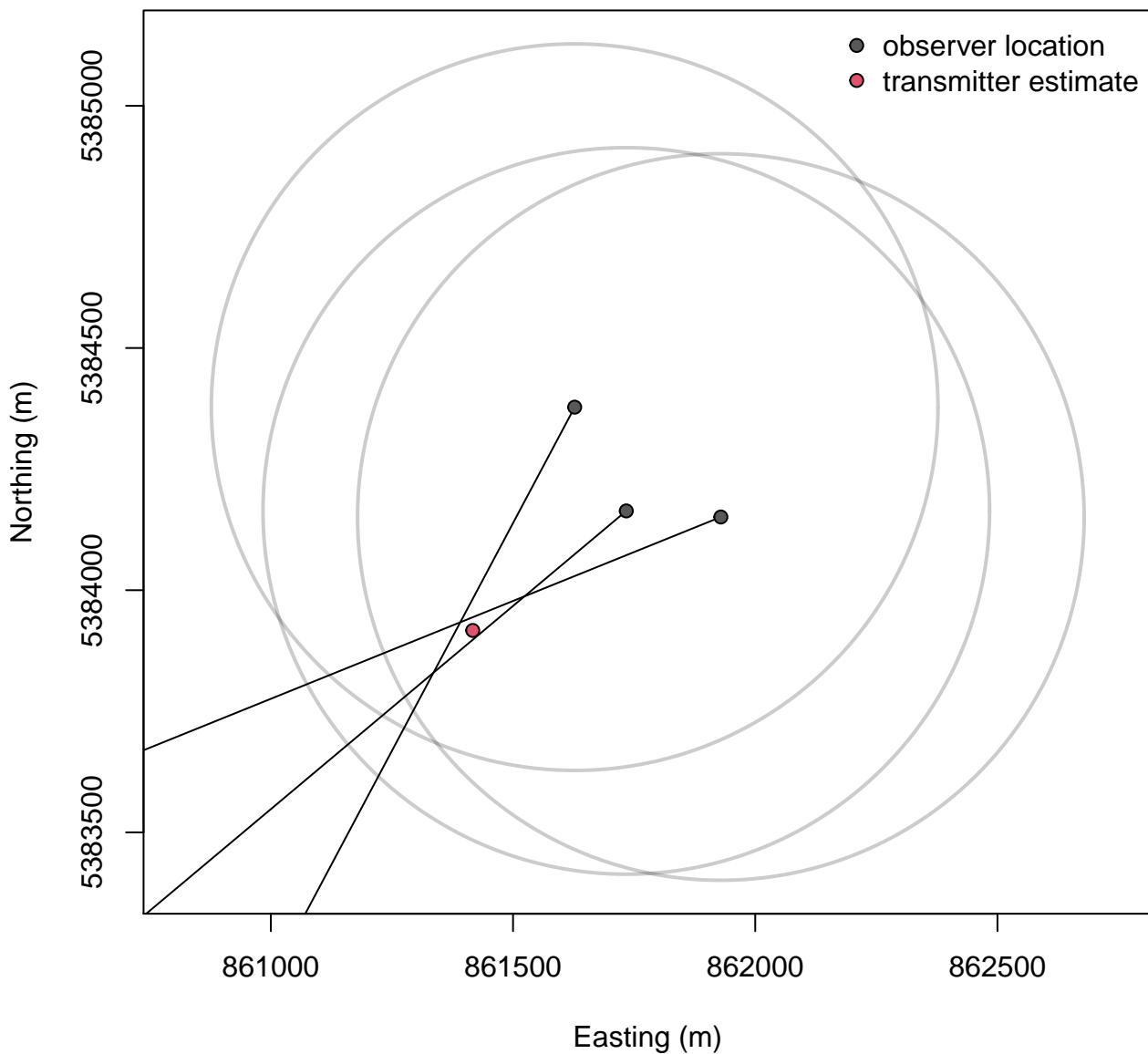
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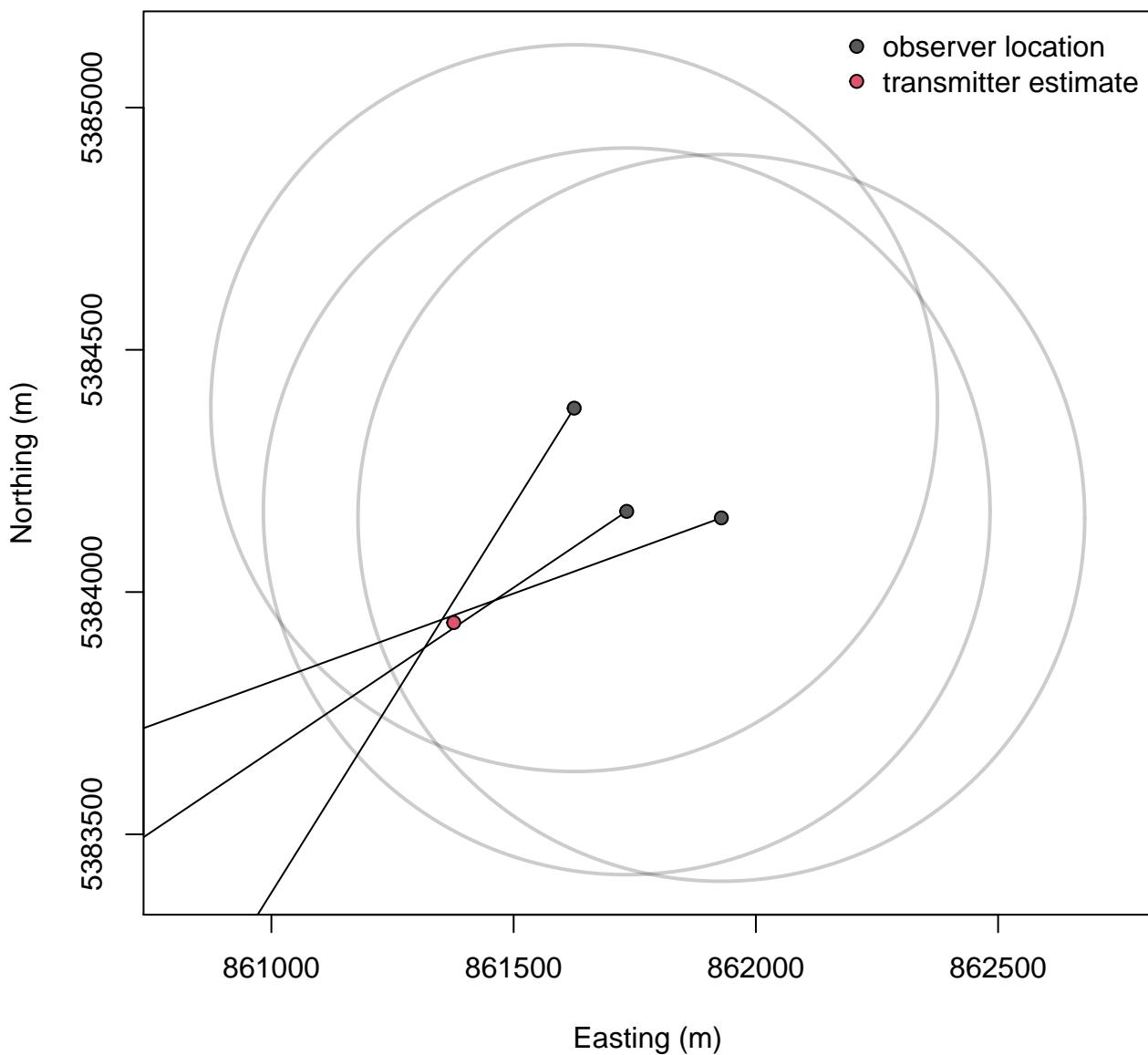
Observation ID = 15



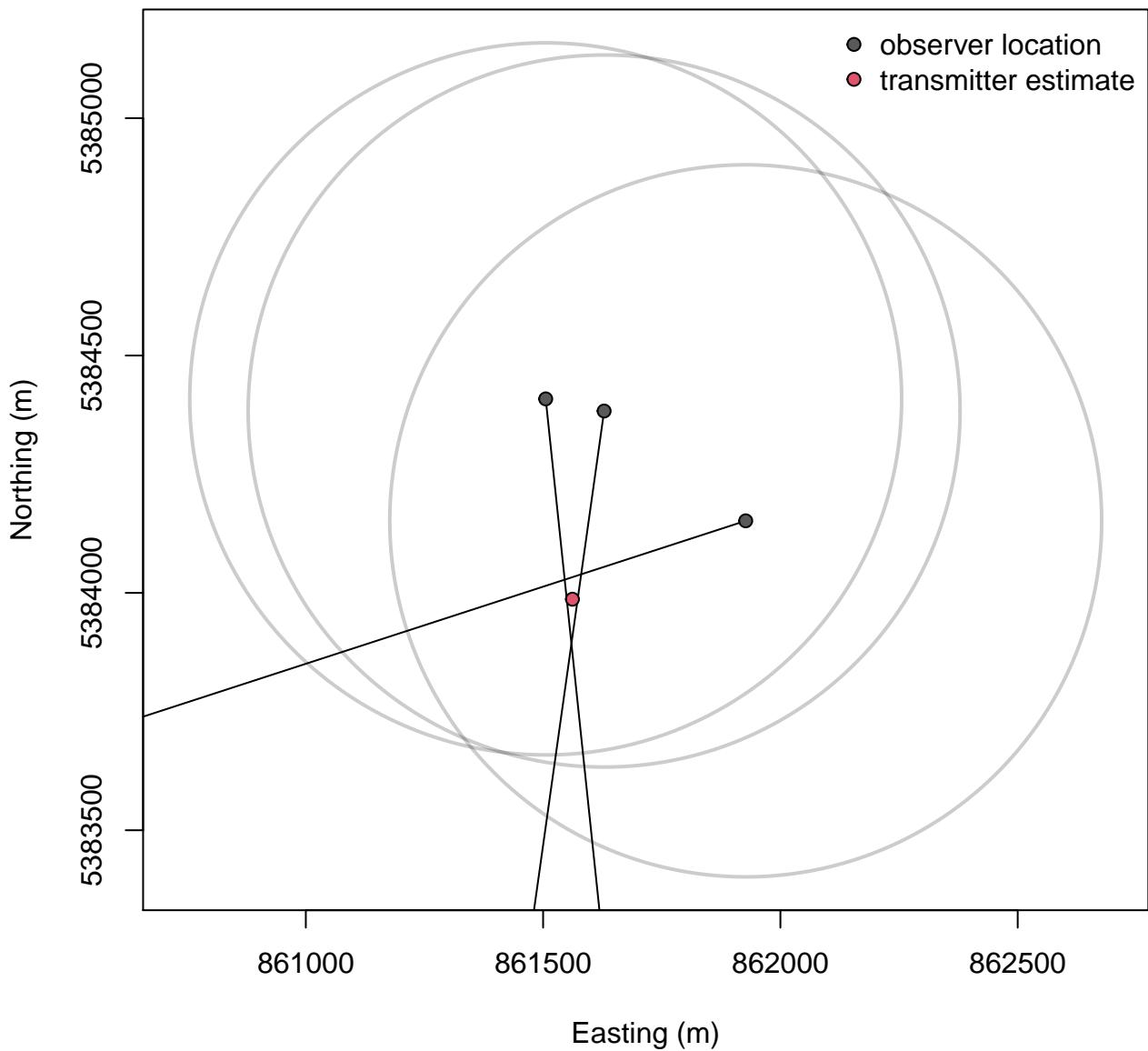
Observation ID = 16



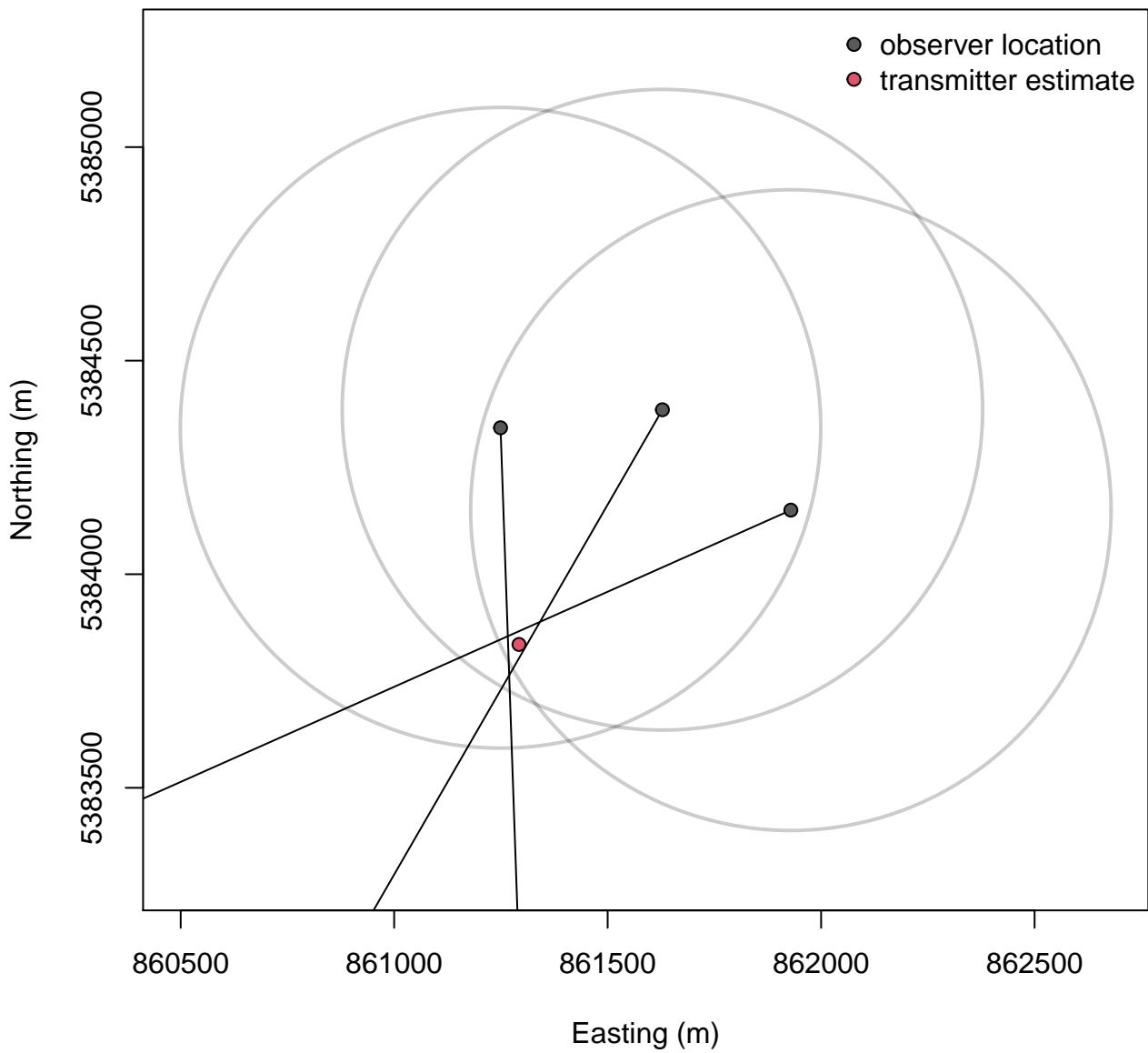
Observation ID = 17



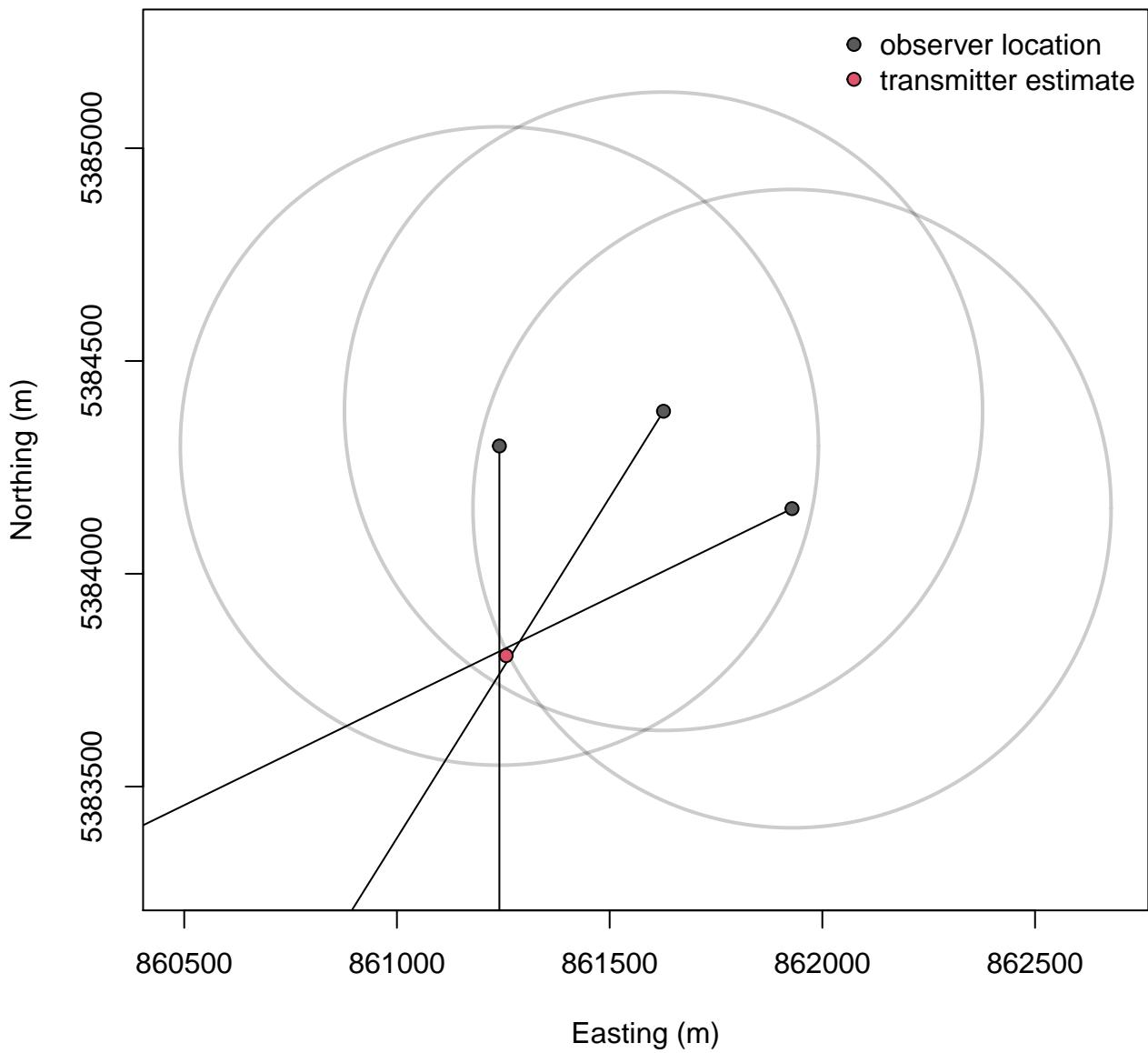
Observation ID = 18



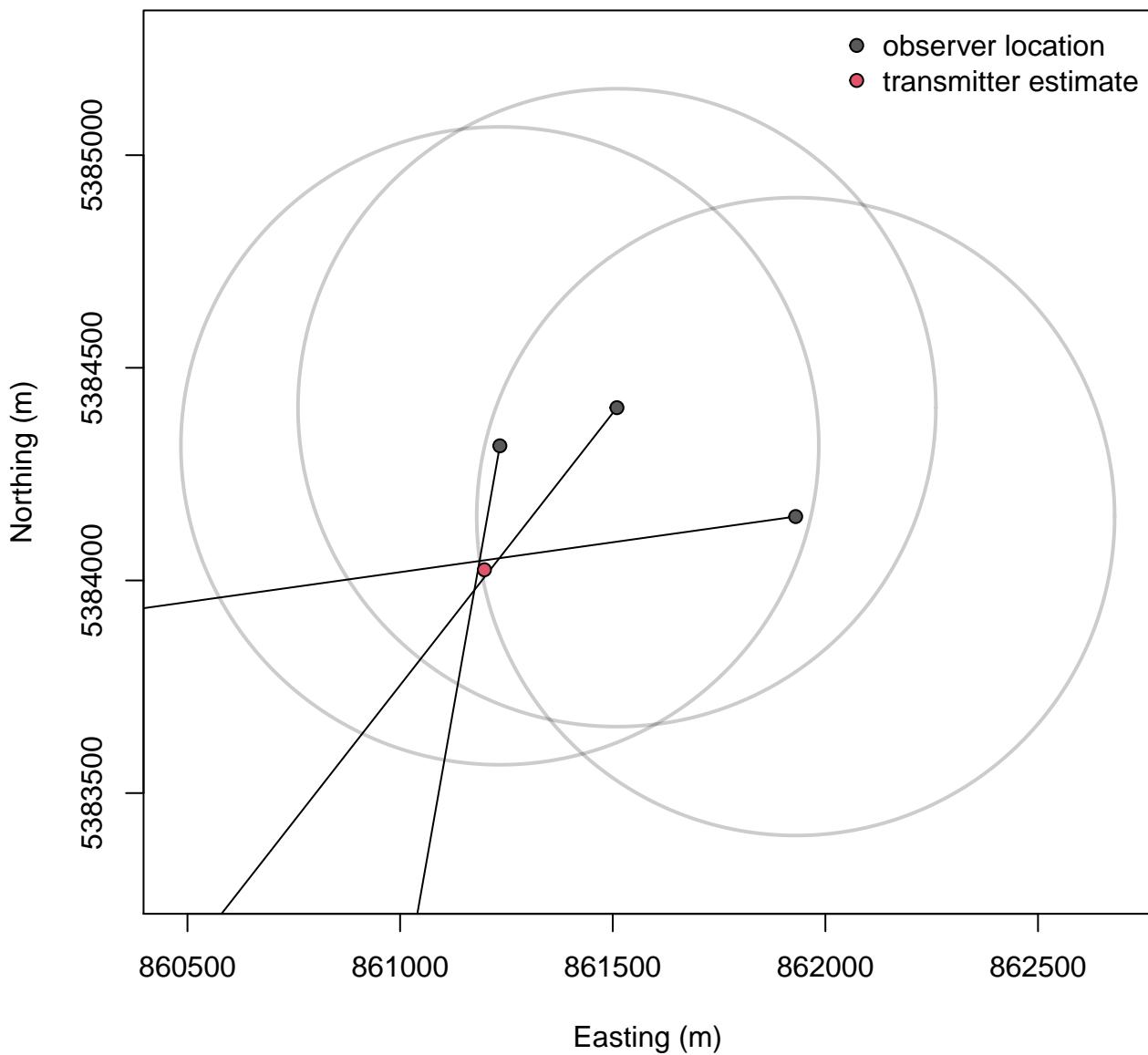
Observation ID = 19



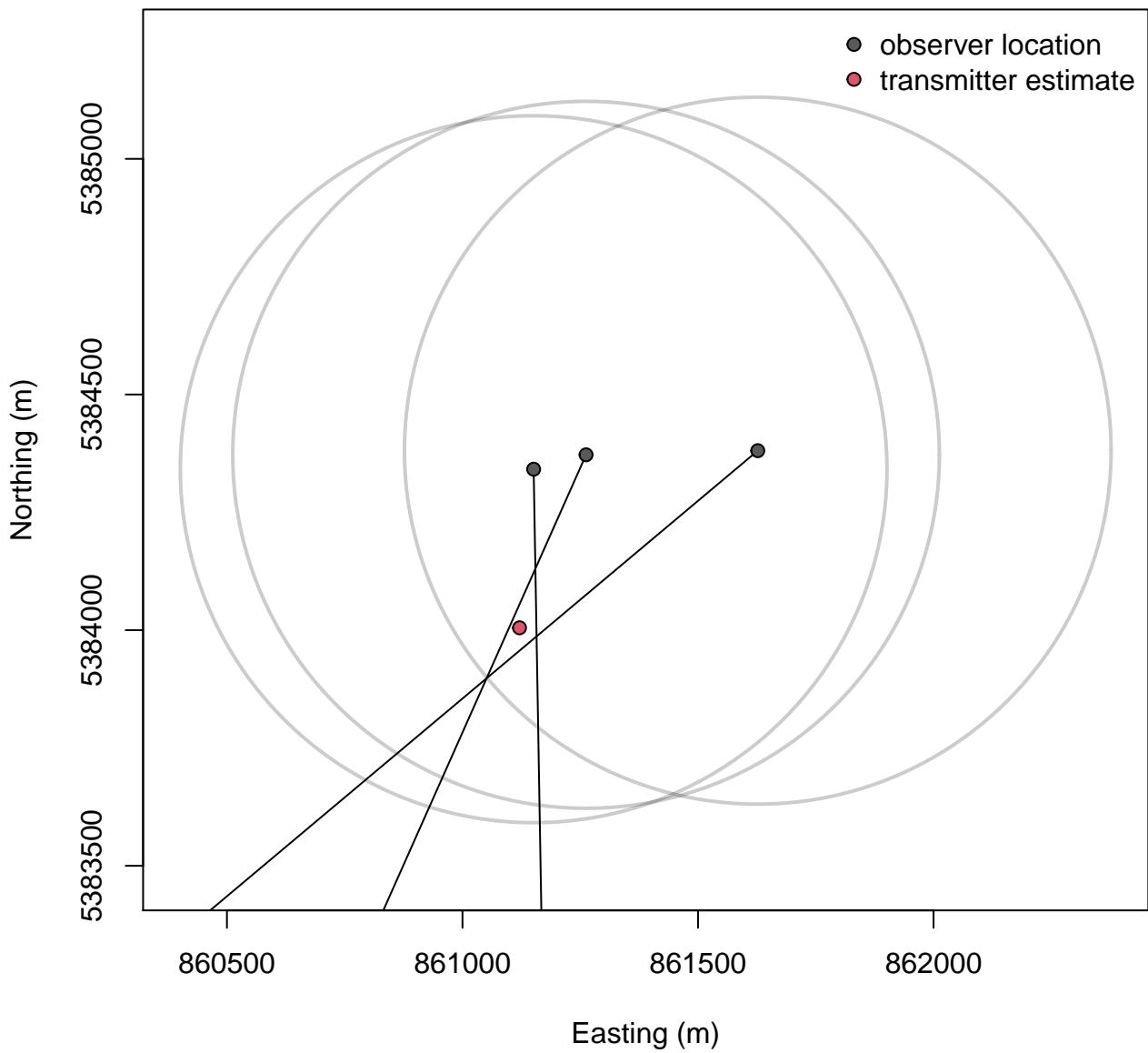
Observation ID = 20



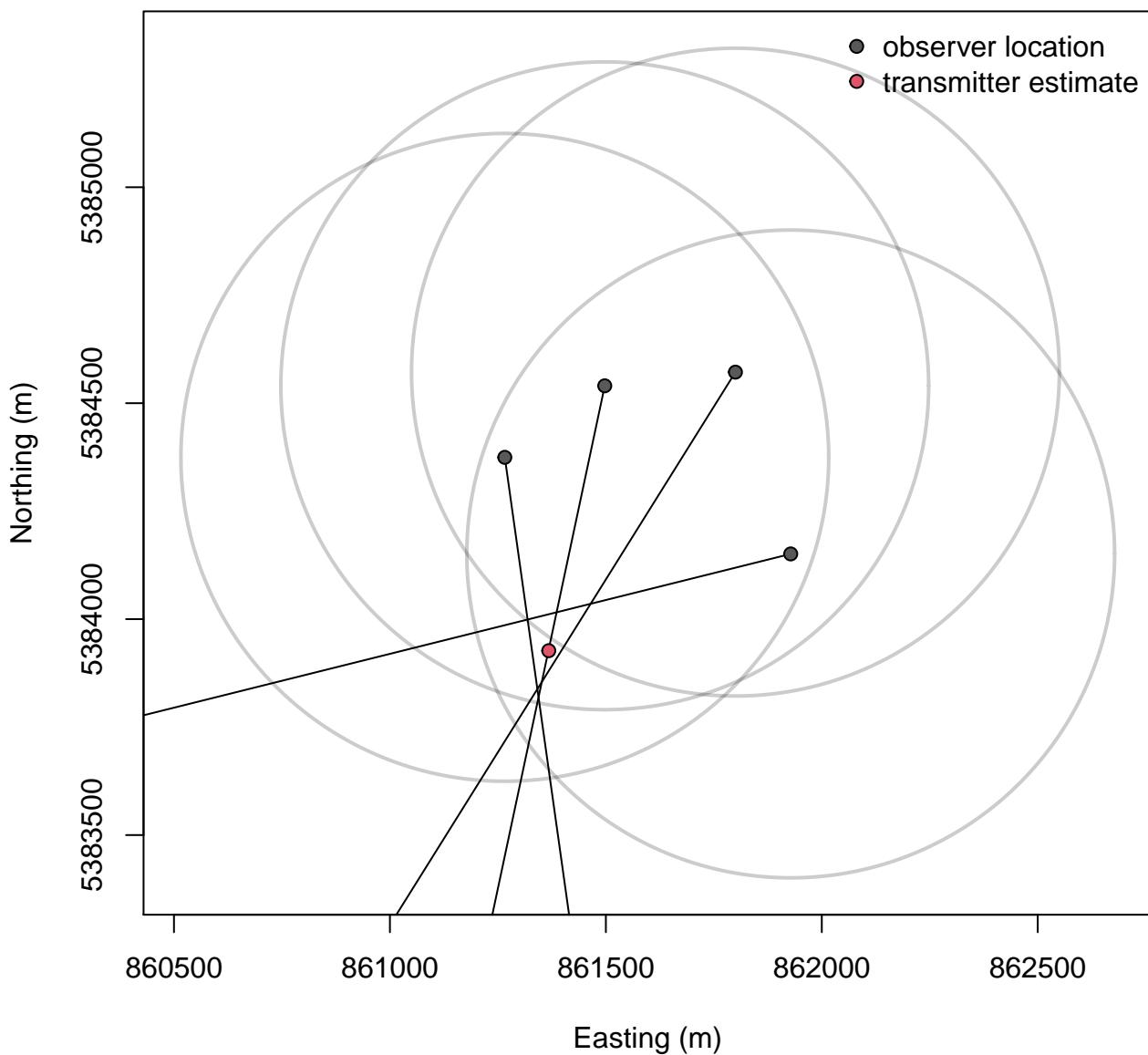
Observation ID = 21



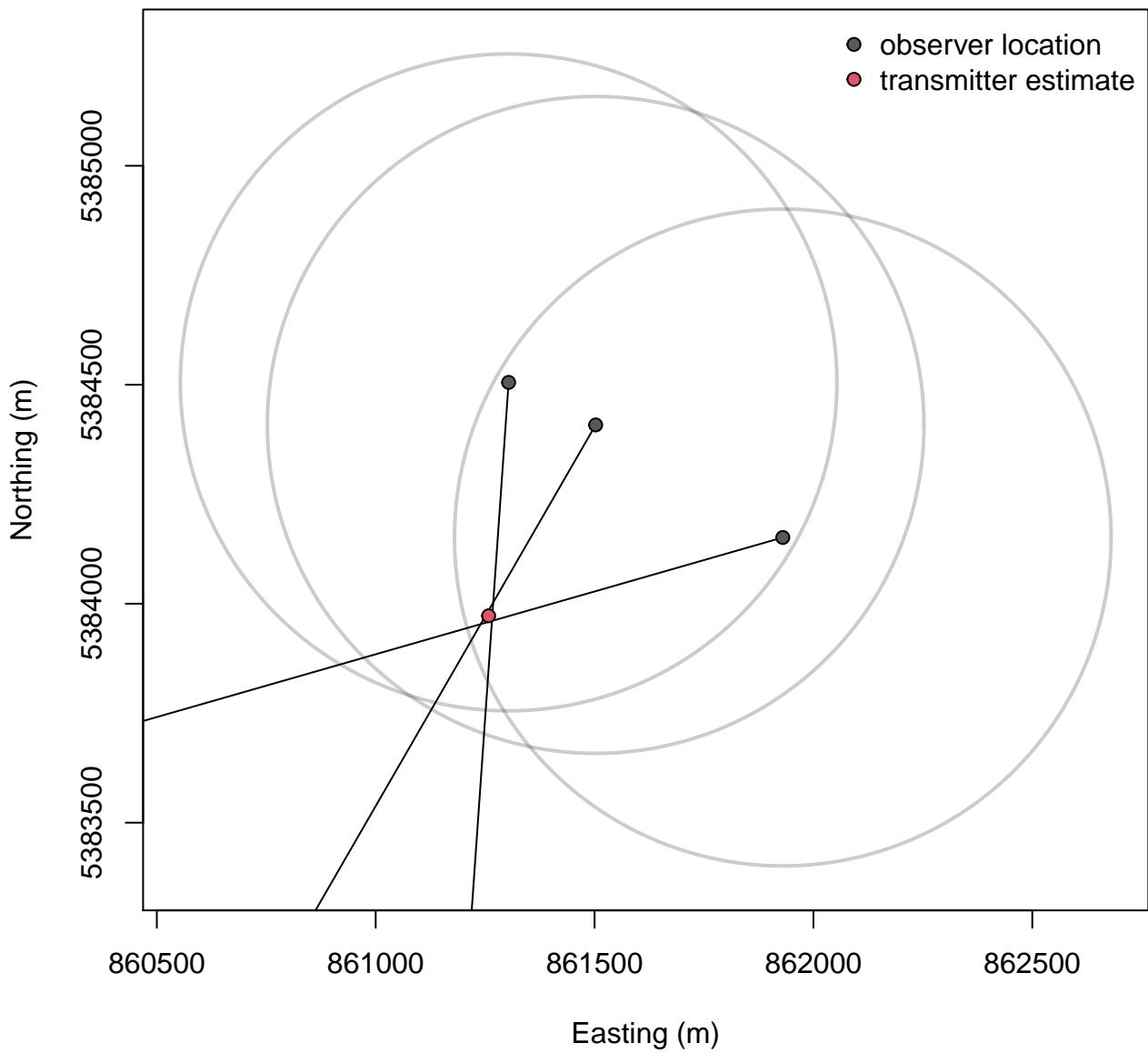
Observation ID = 22



Observation ID = 23

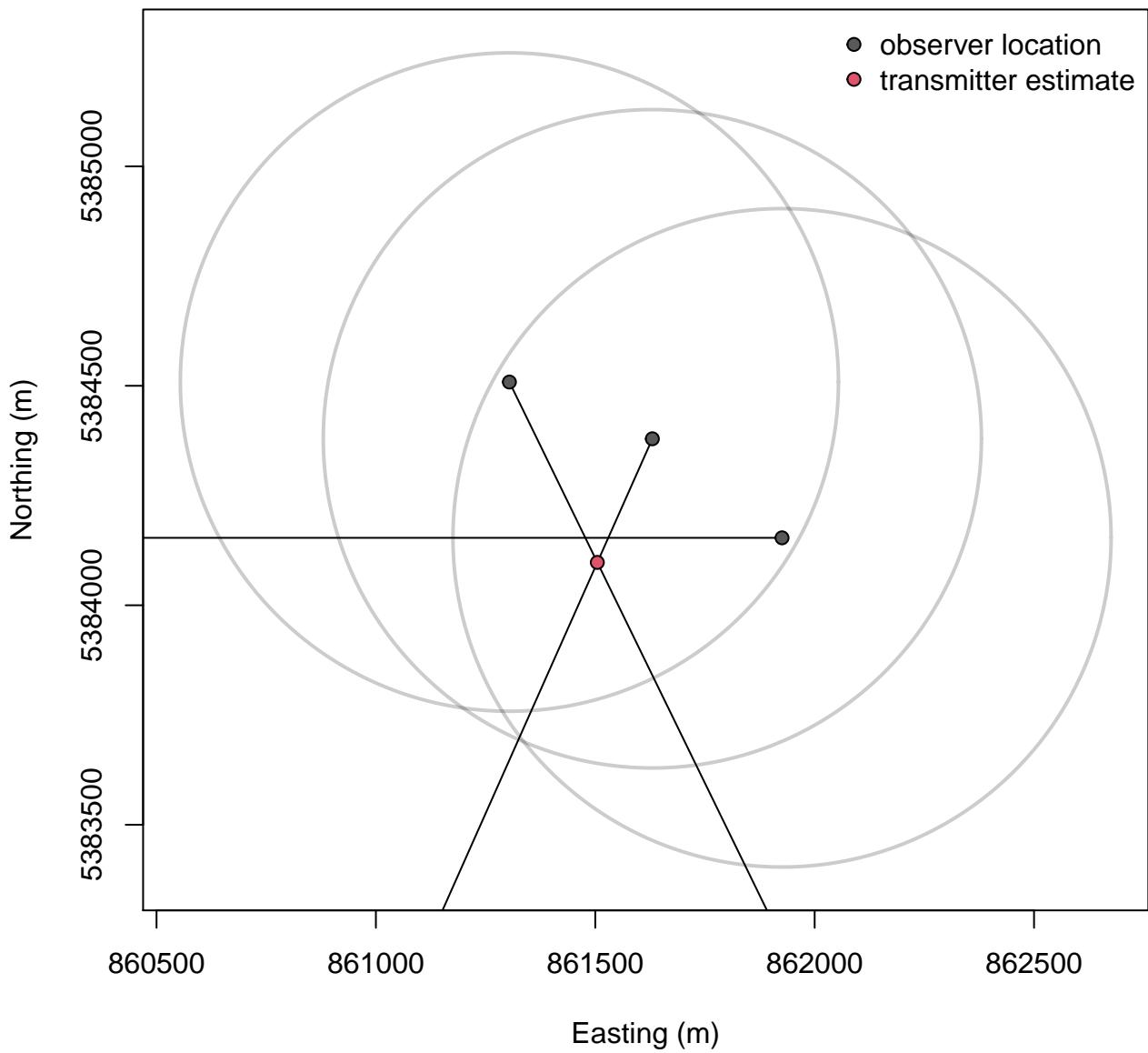


Observation ID = 24

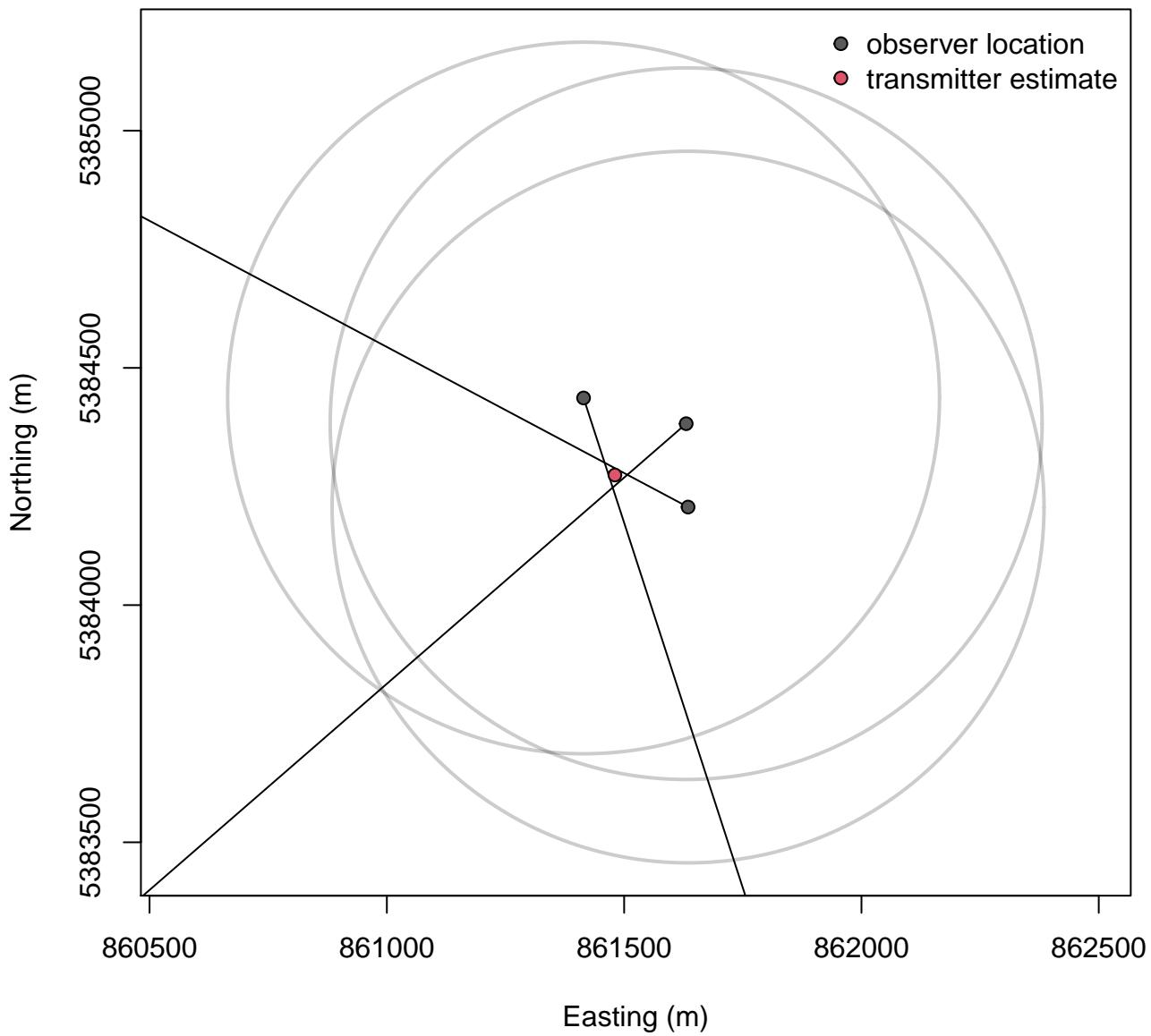


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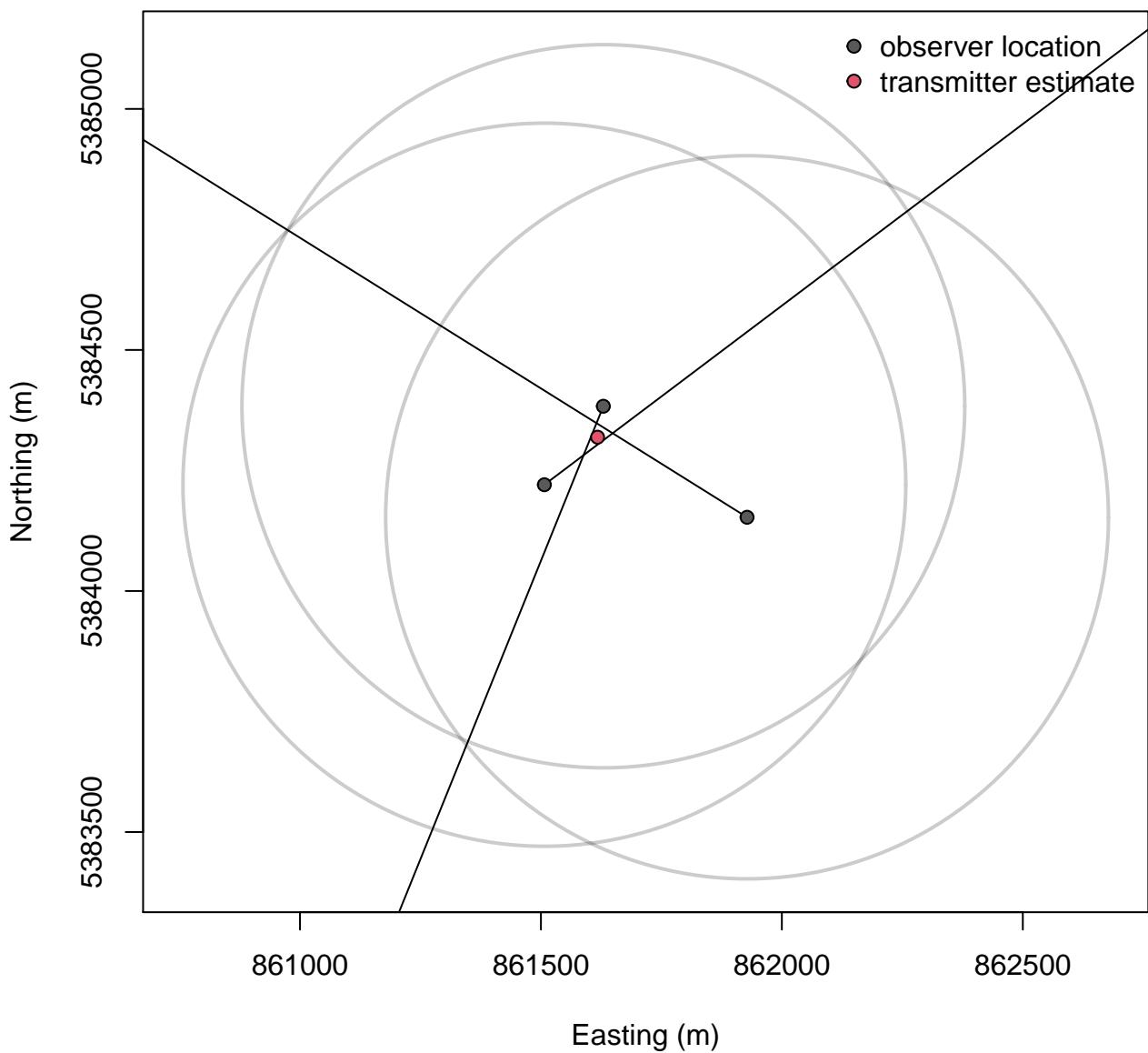
Observation ID = 1



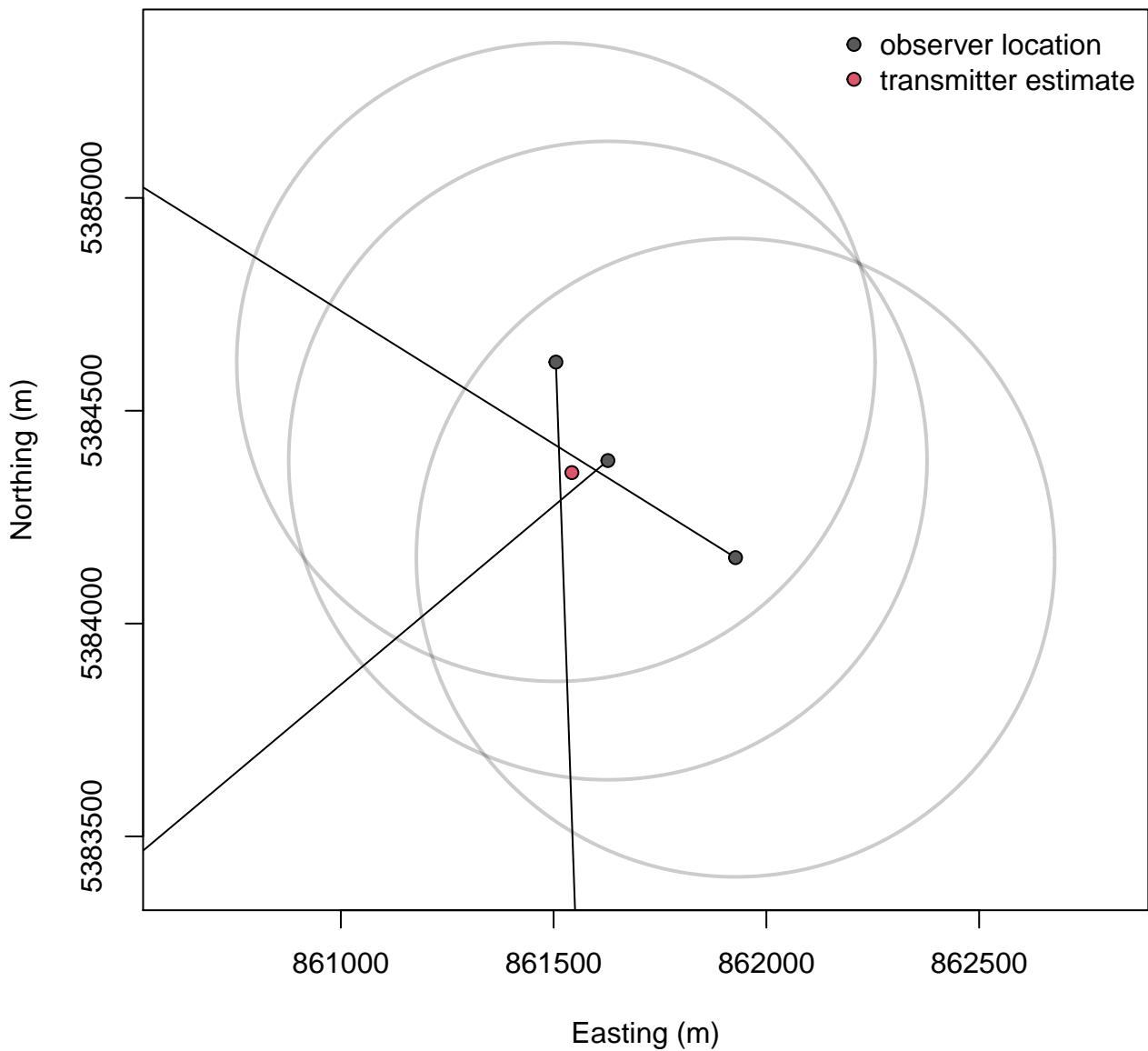
Observation ID = 2



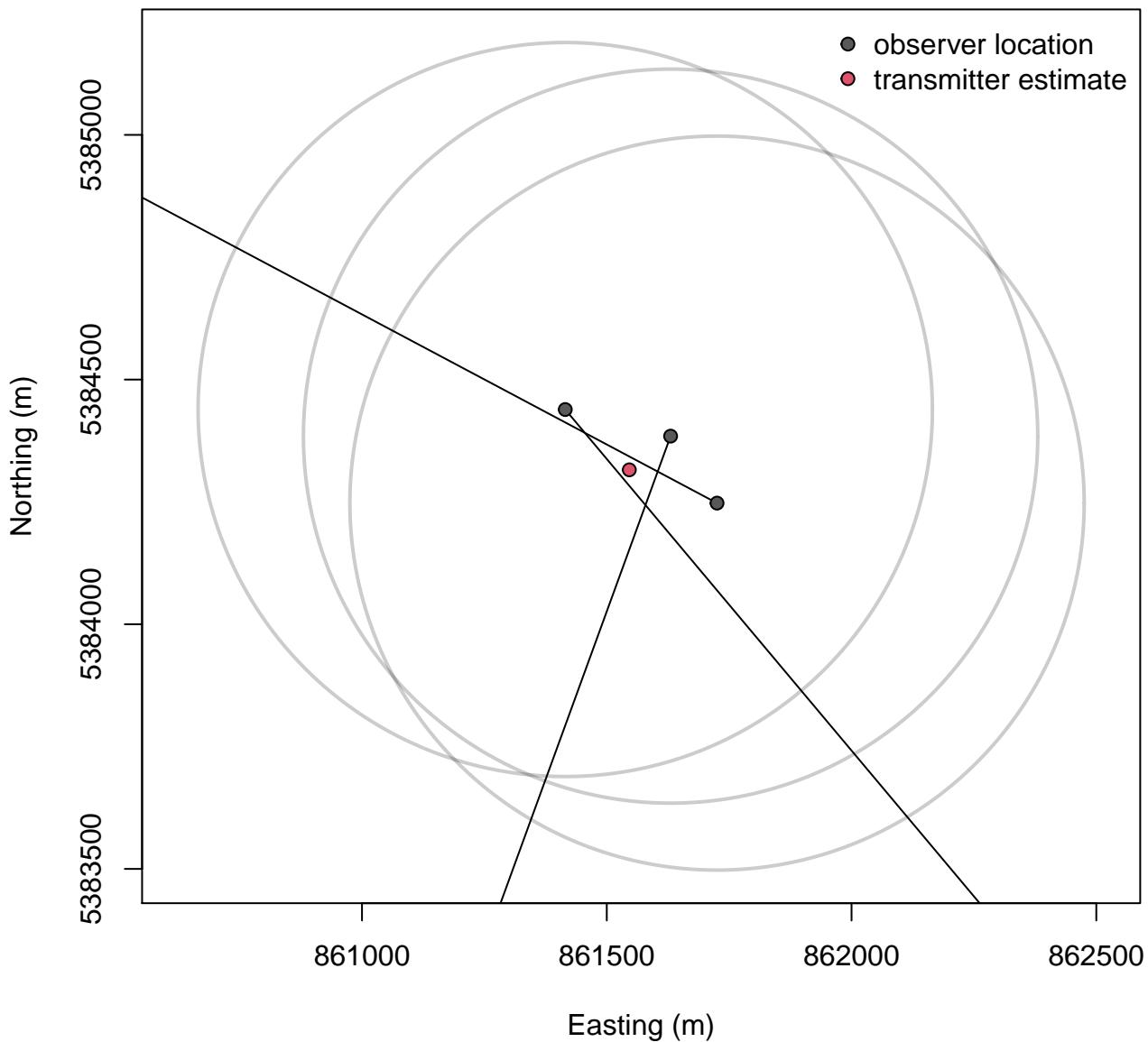
Observation ID = 3



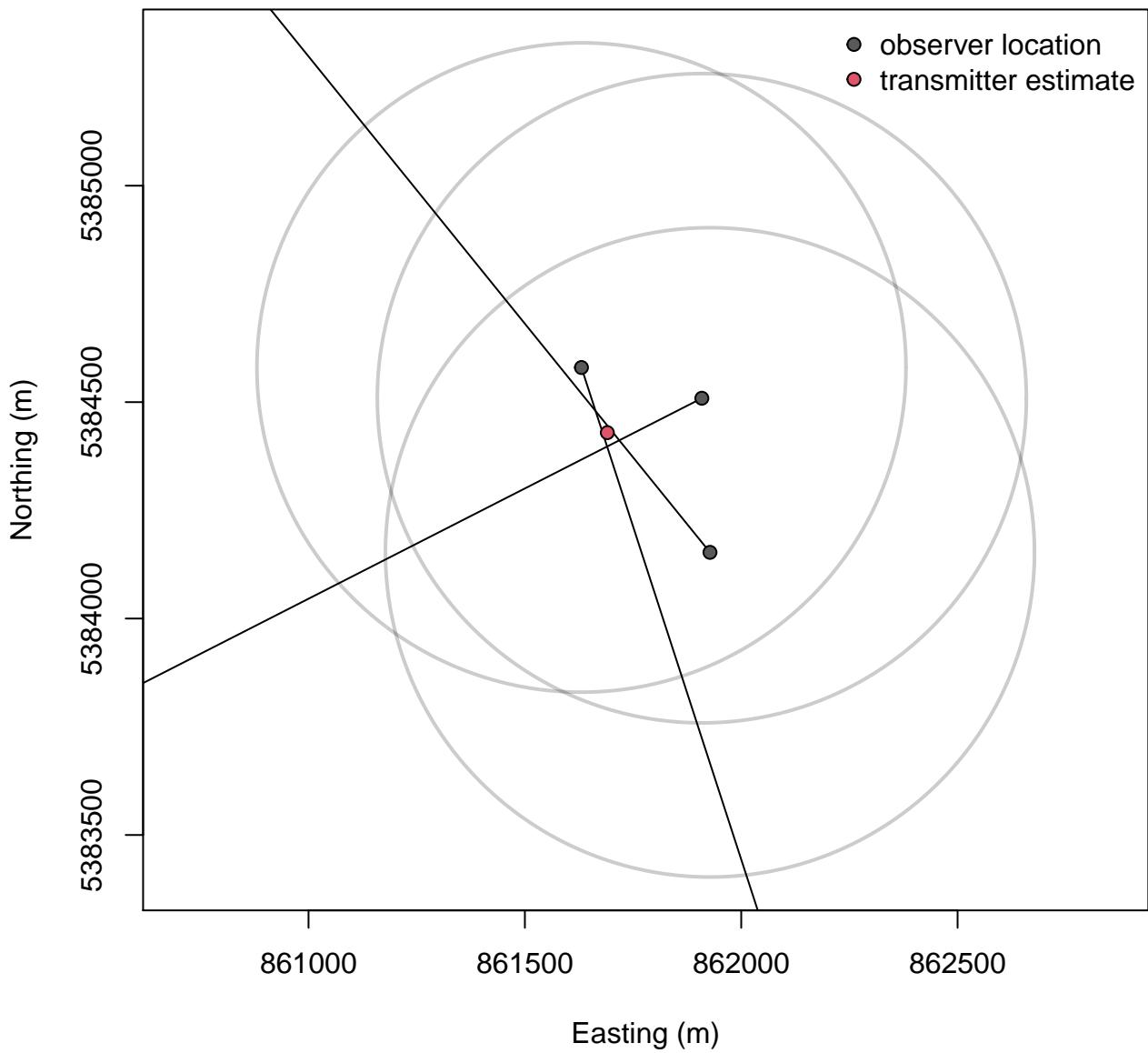
Observation ID = 4



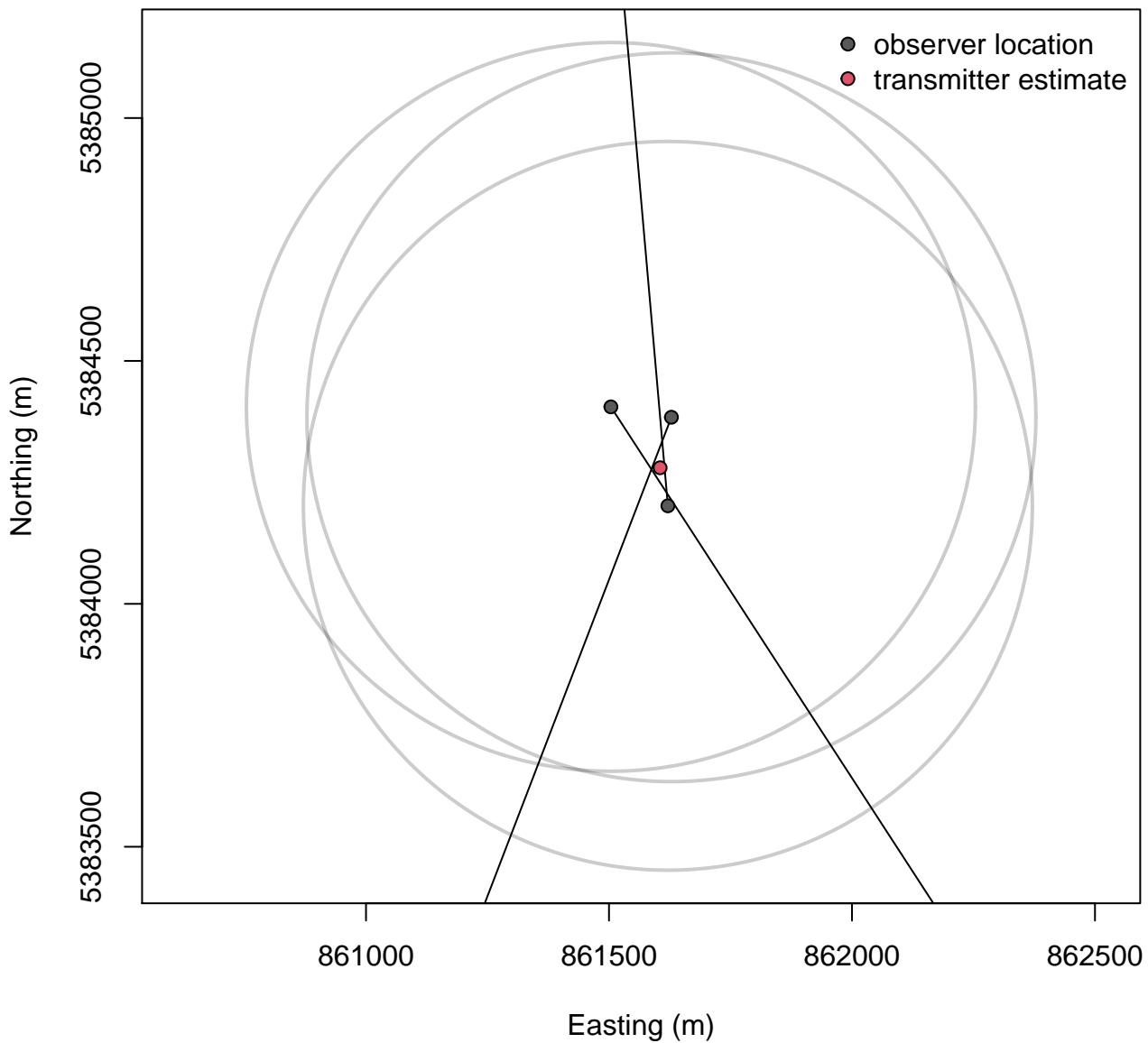
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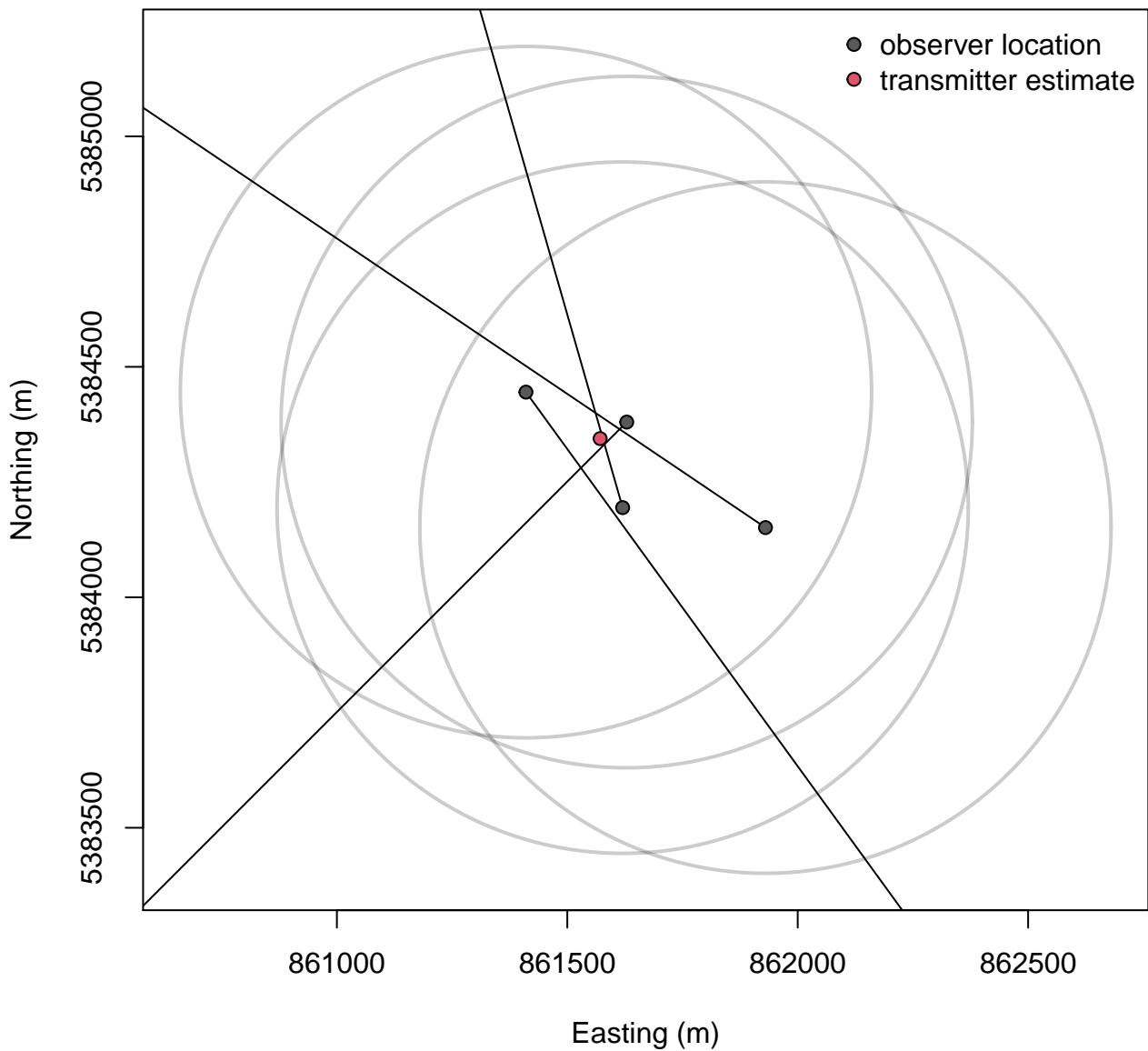
Observation ID = 6



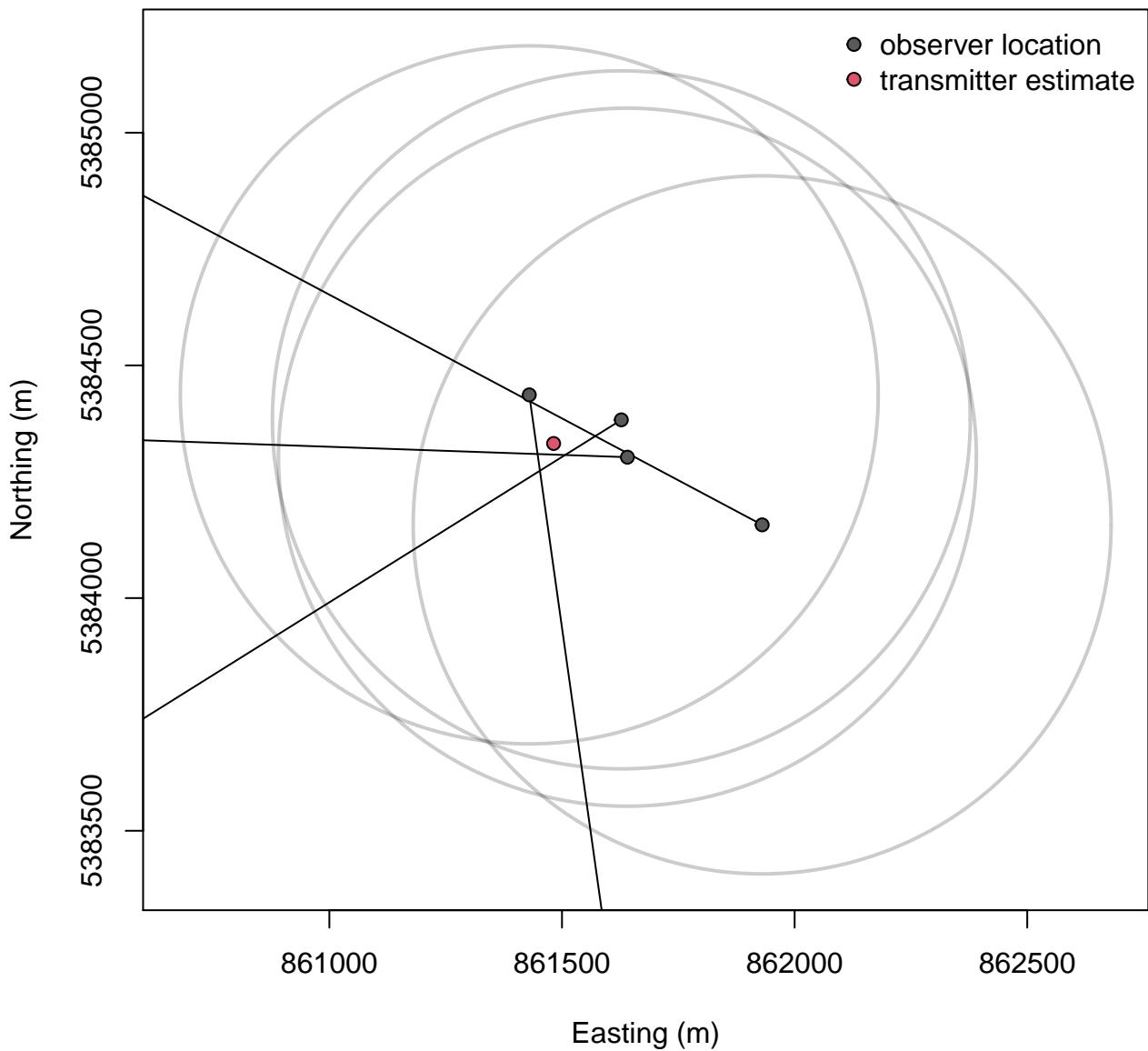
Observation ID = 7



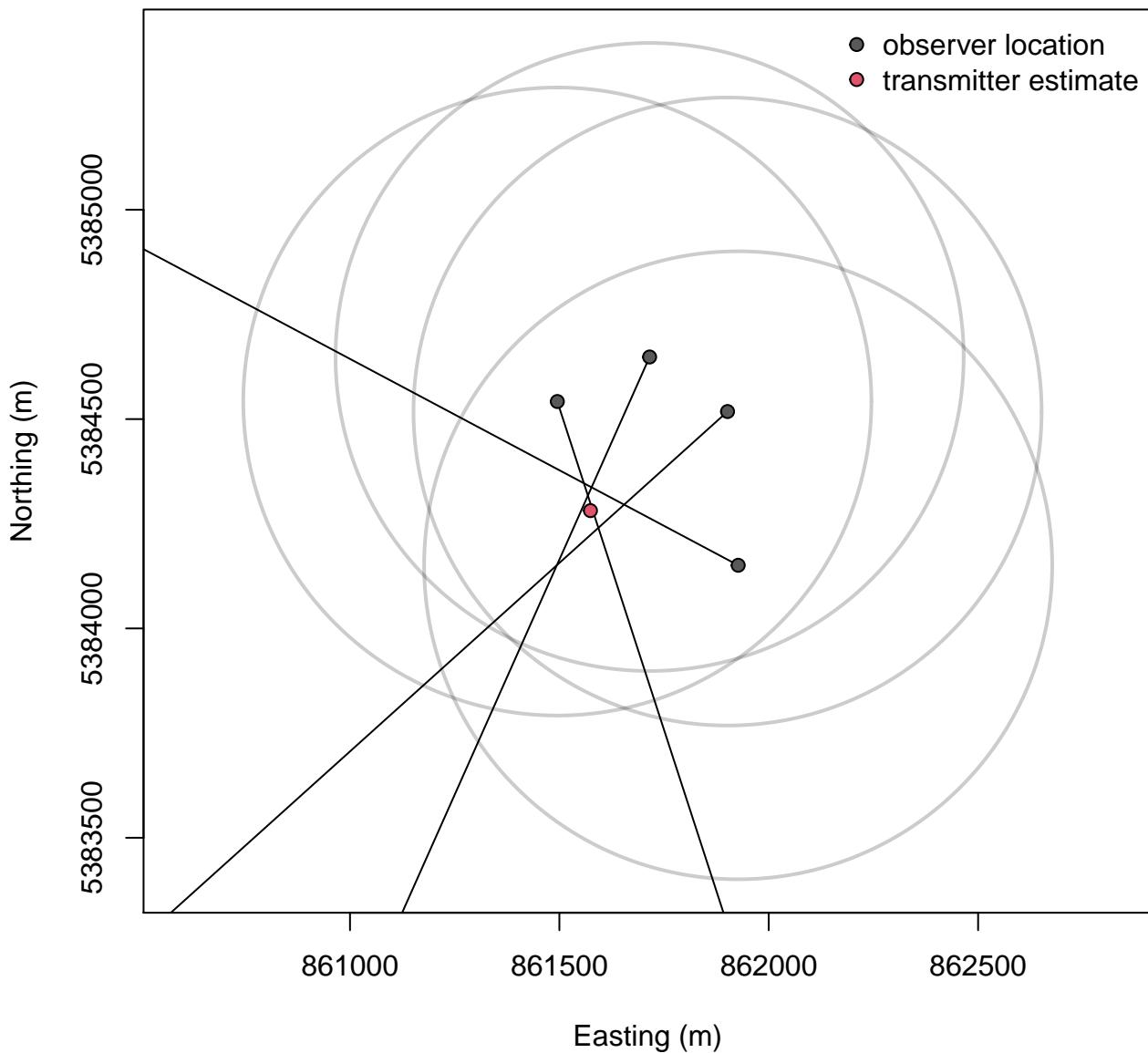
Observation ID = 8



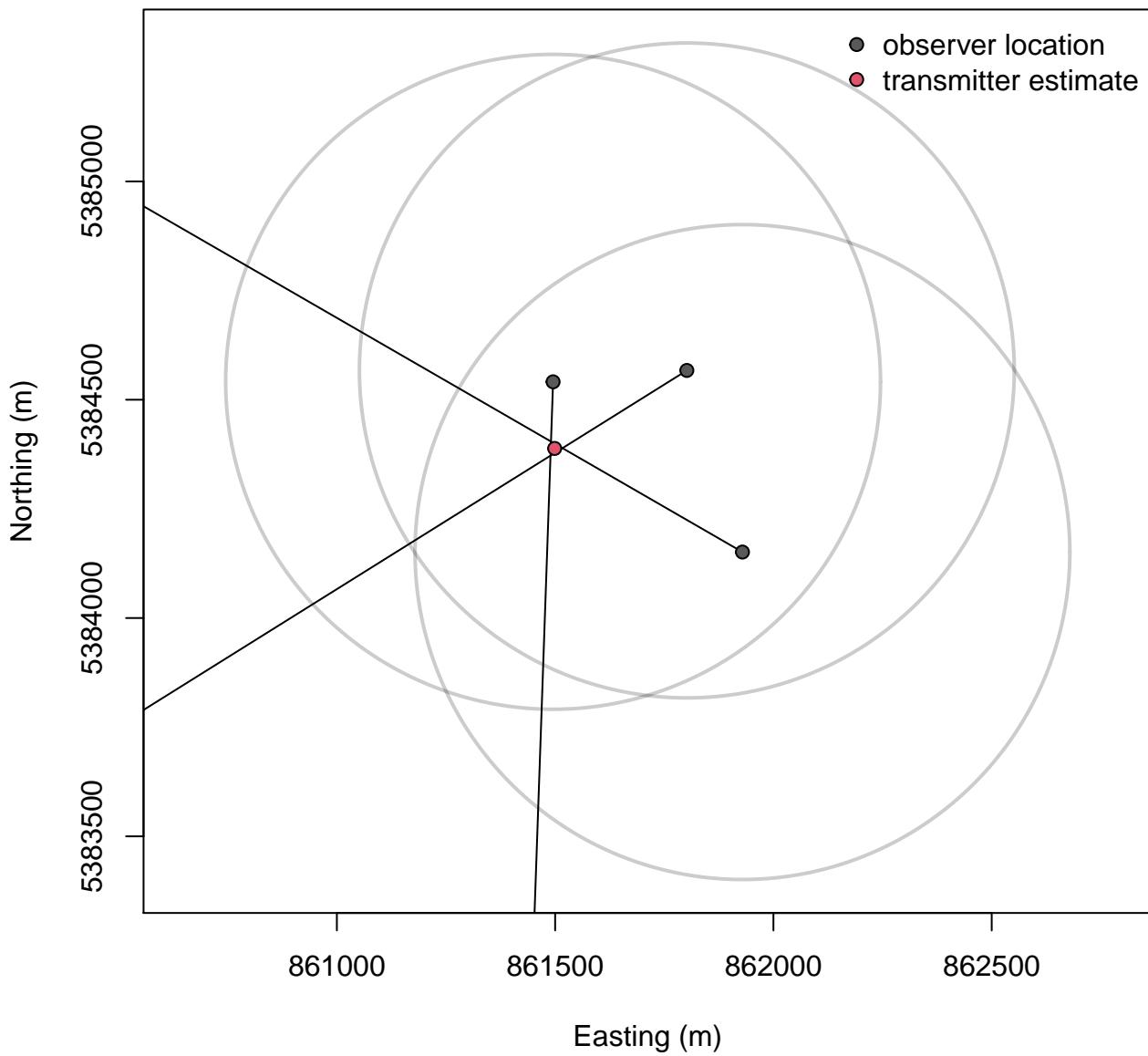
Observation ID = 9



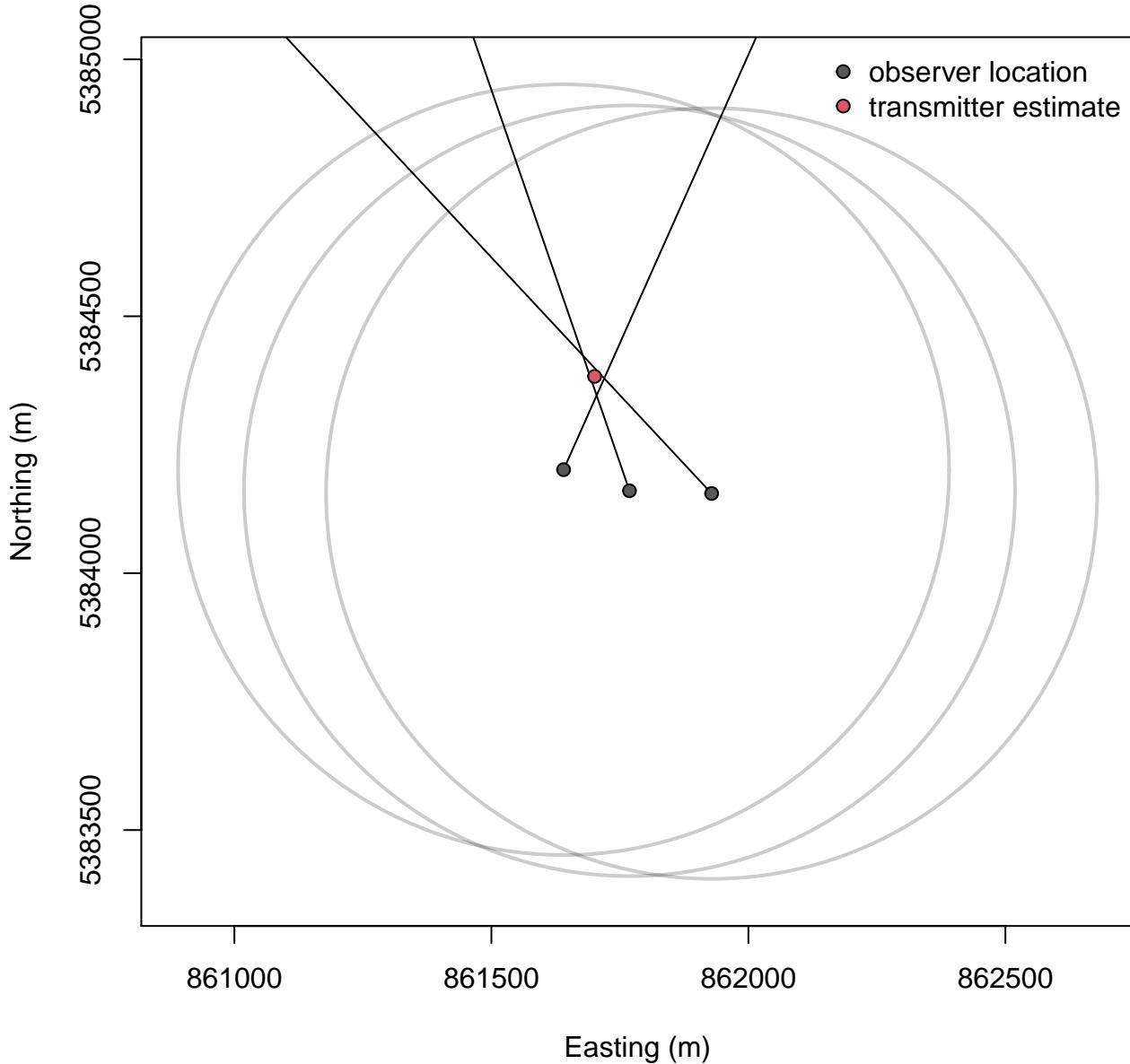
Observation ID = 10



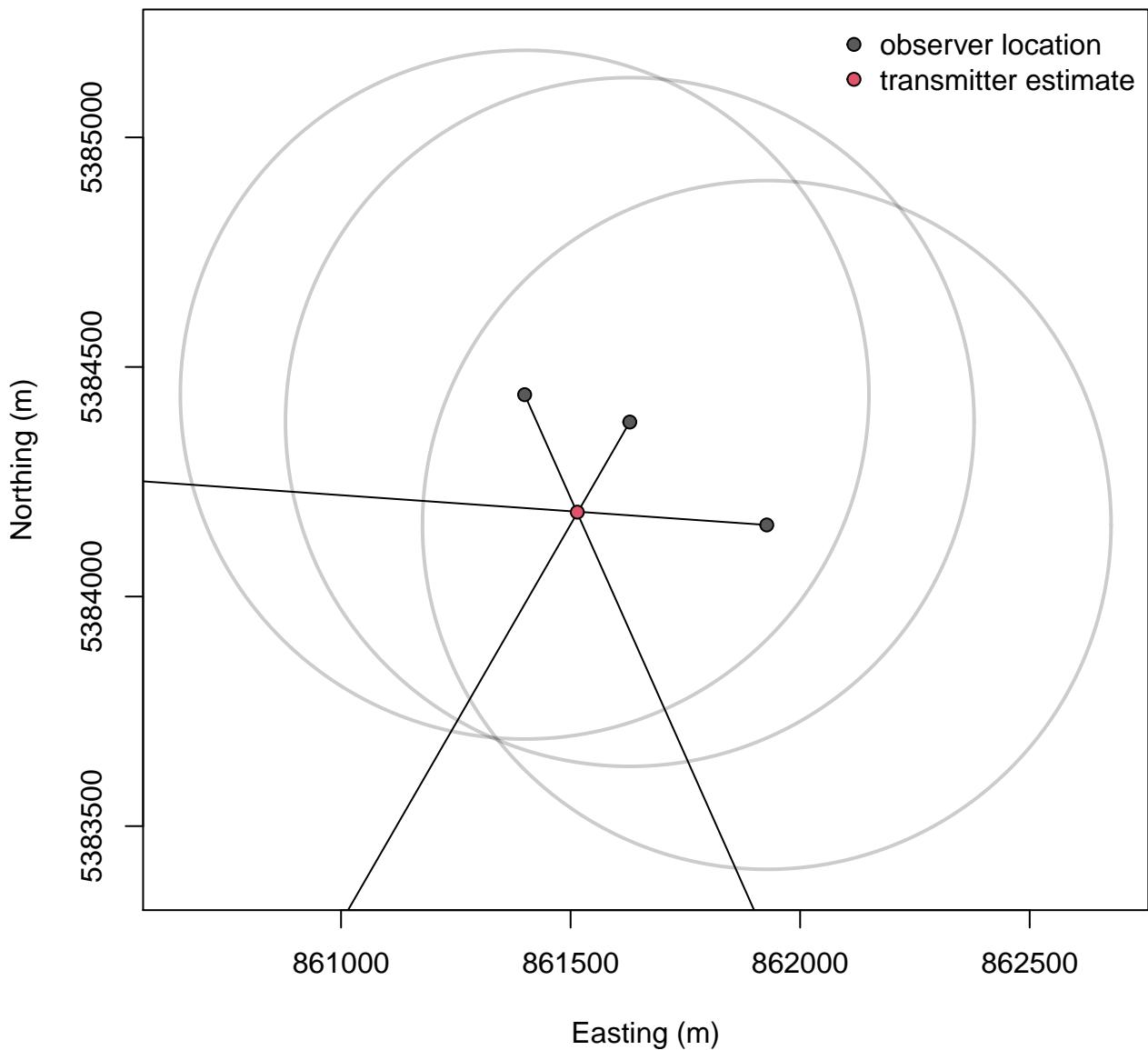
Observation ID = 11



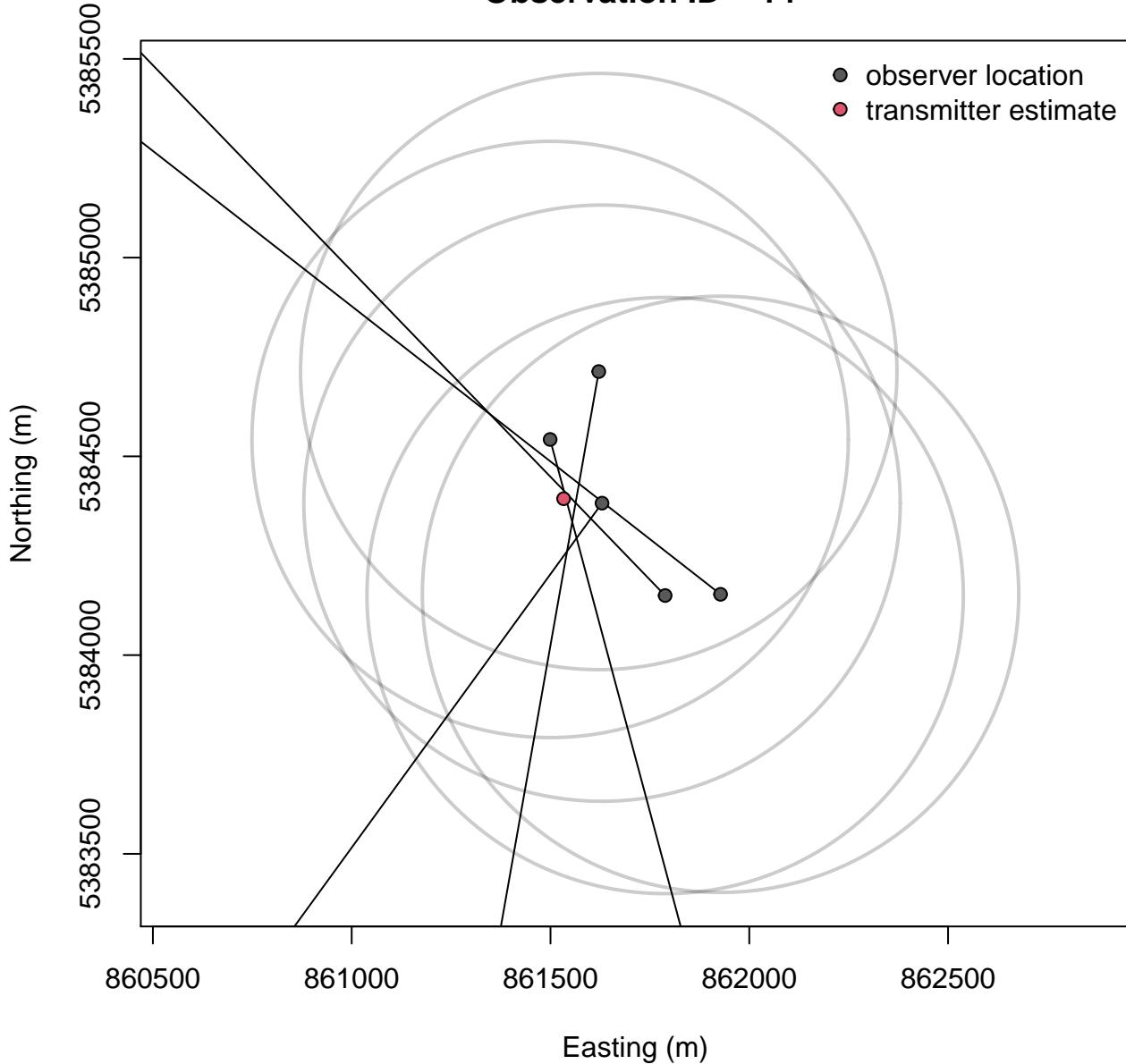
Observation ID = 12



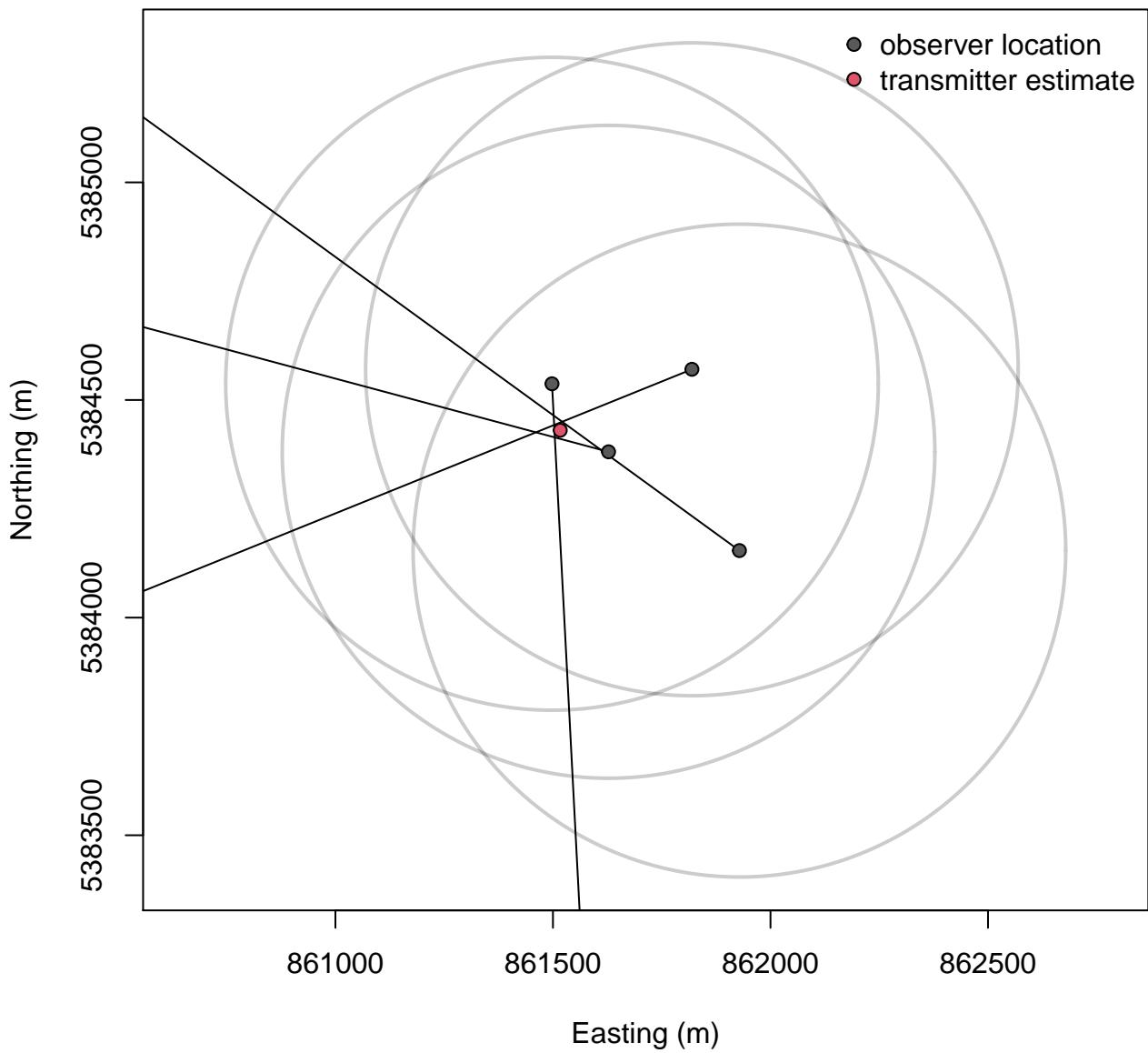
Observation ID = 13



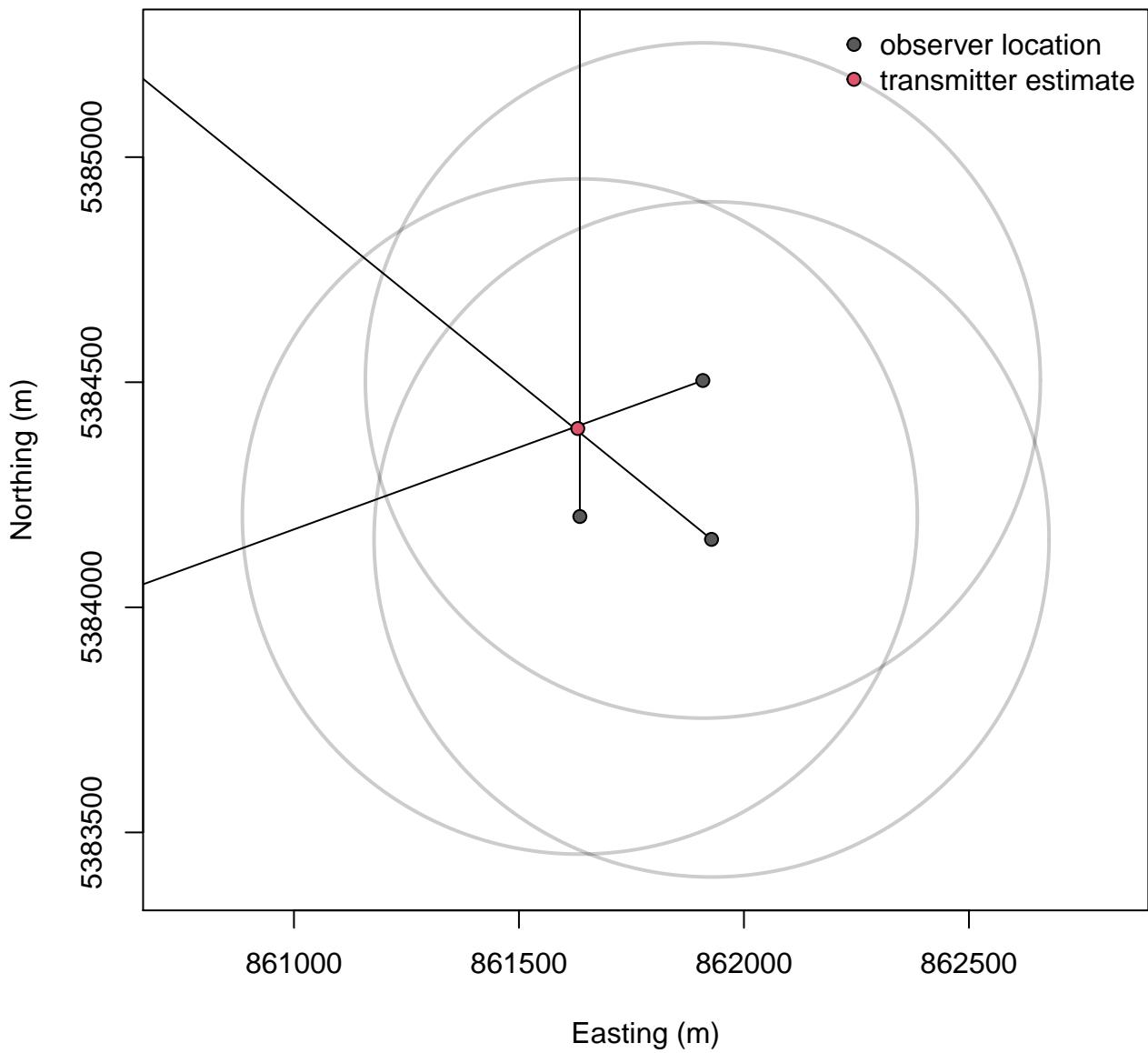
Observation ID = 14



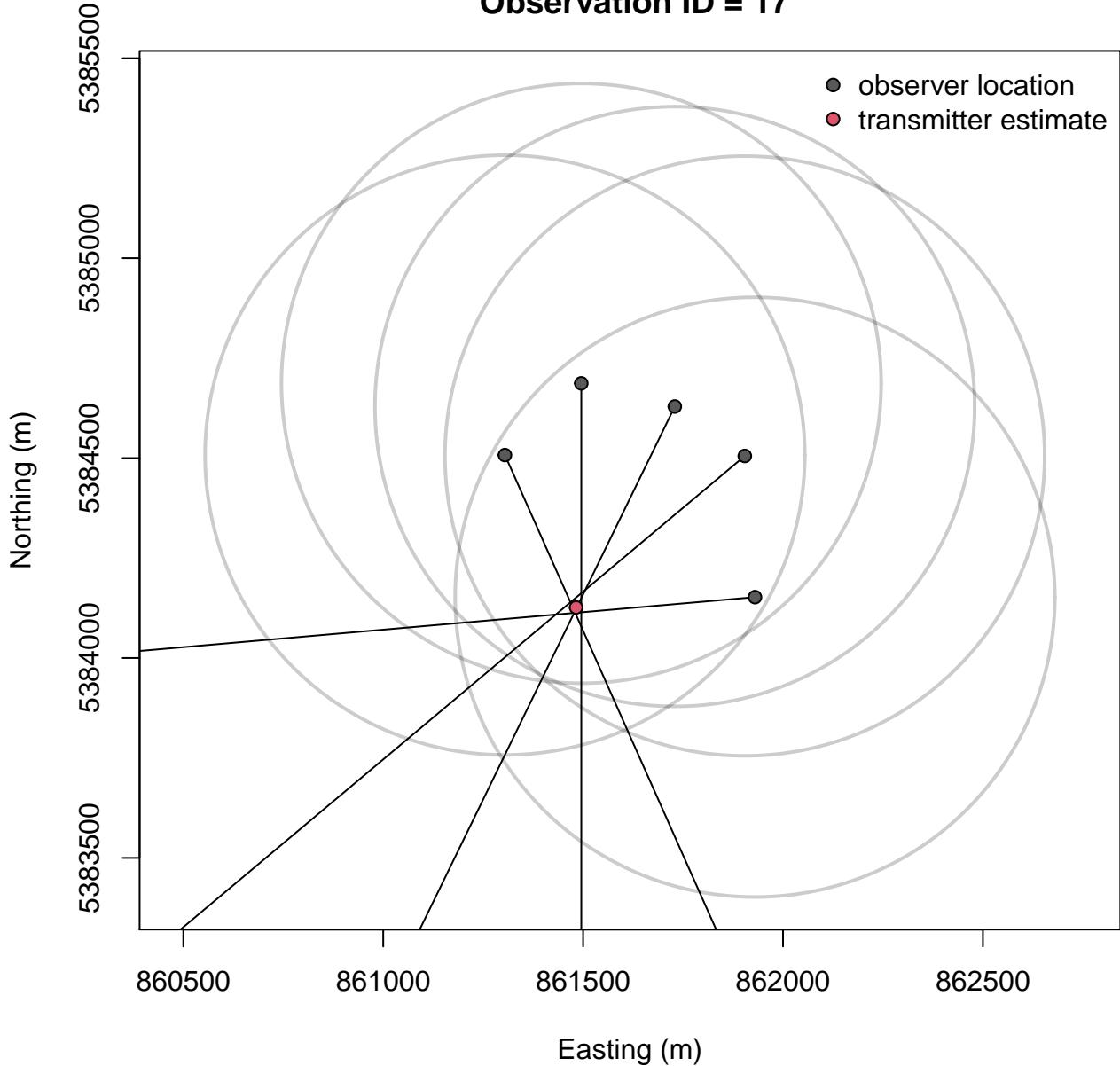
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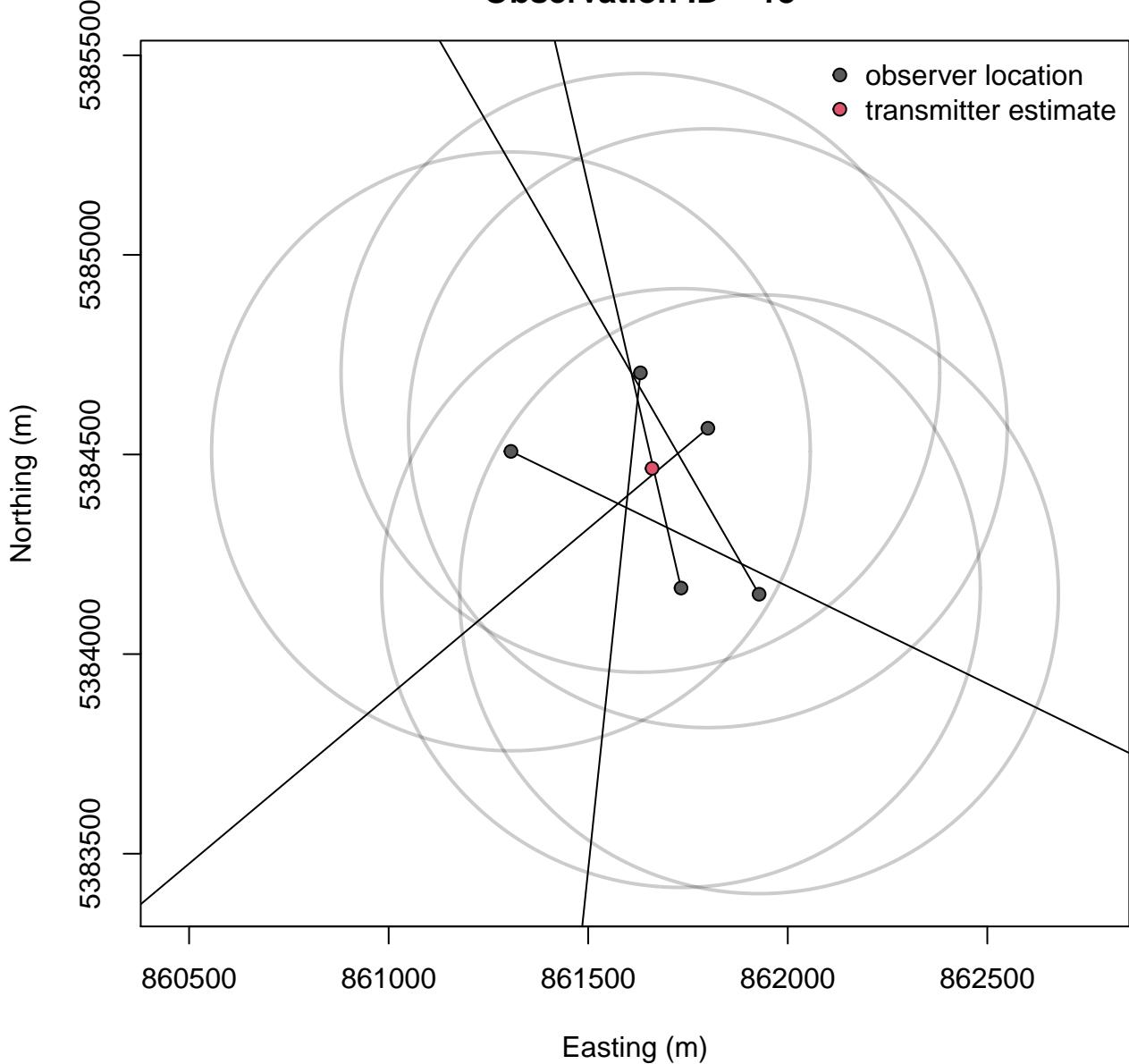
Observation ID = 16



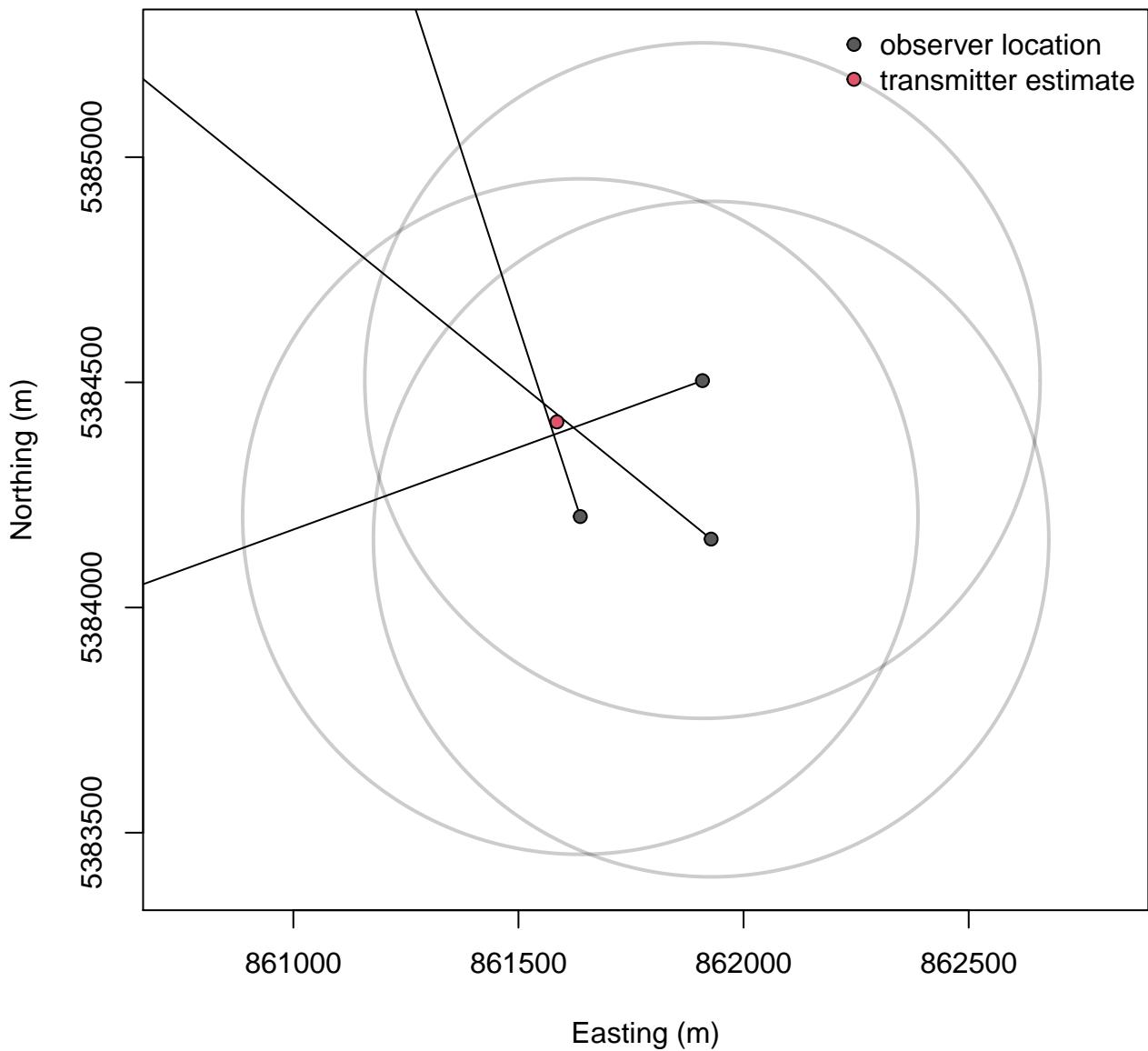
Observation ID = 17



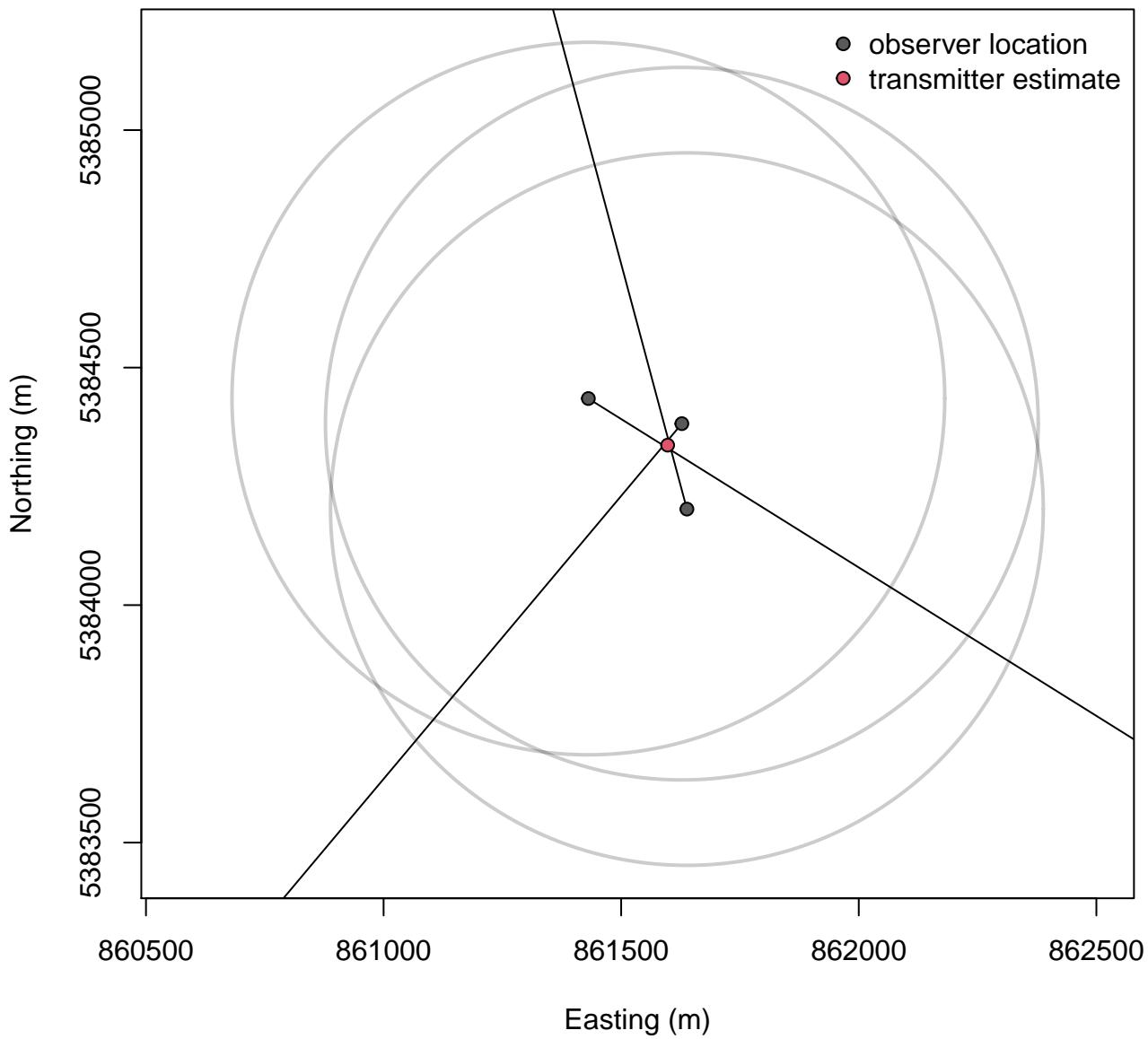
Observation ID = 18



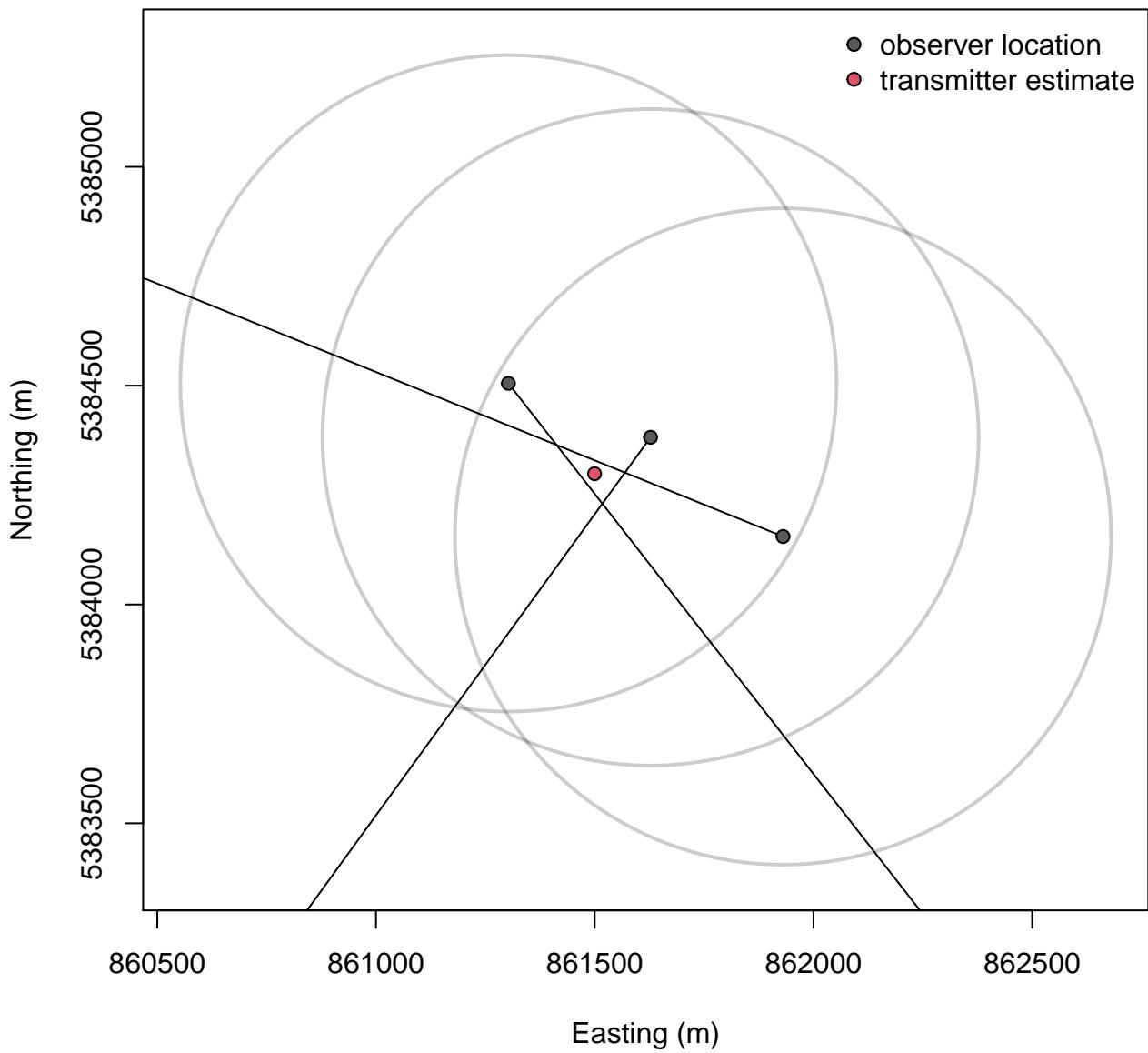
Observation ID = 19



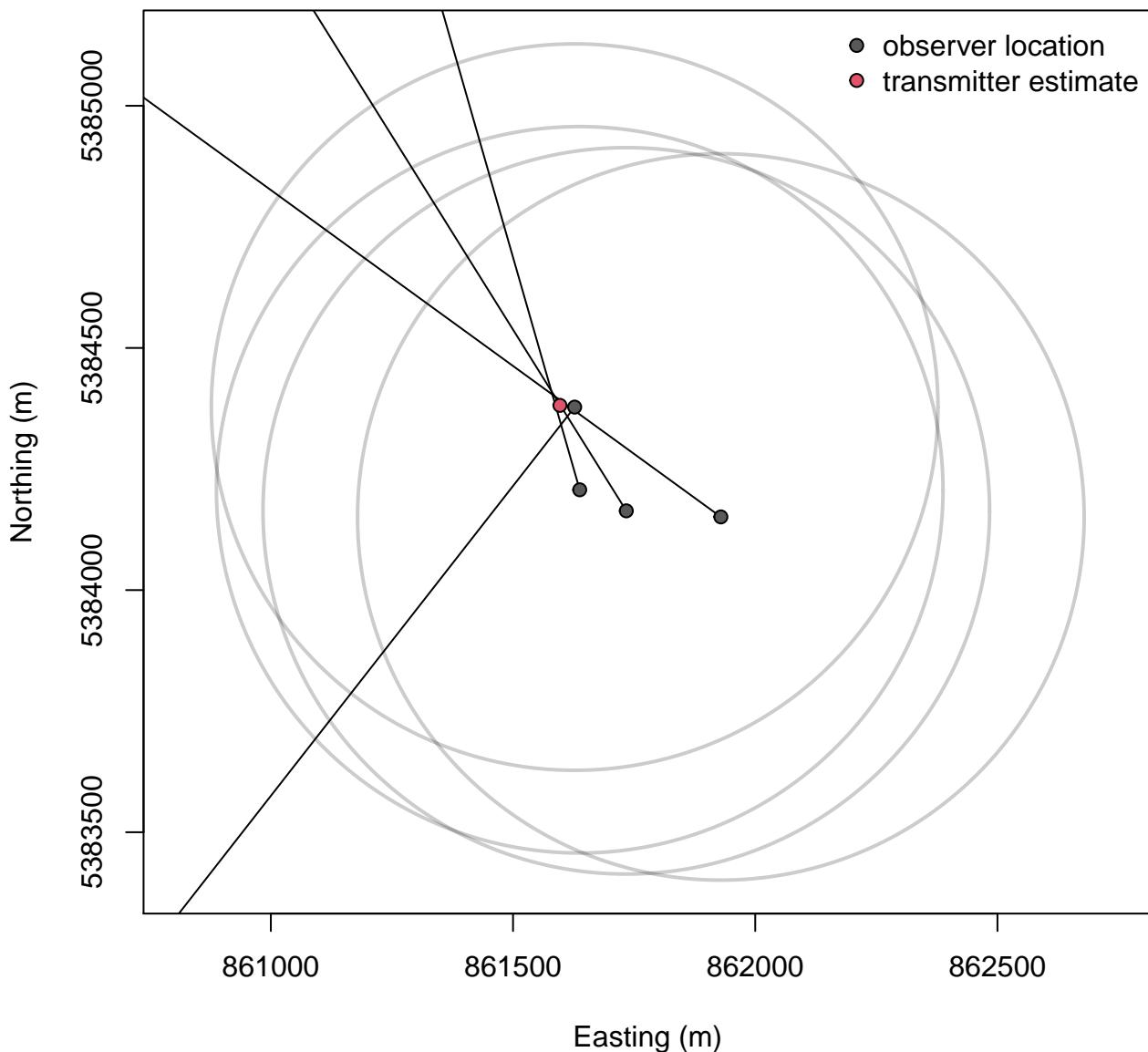
Observation ID = 20



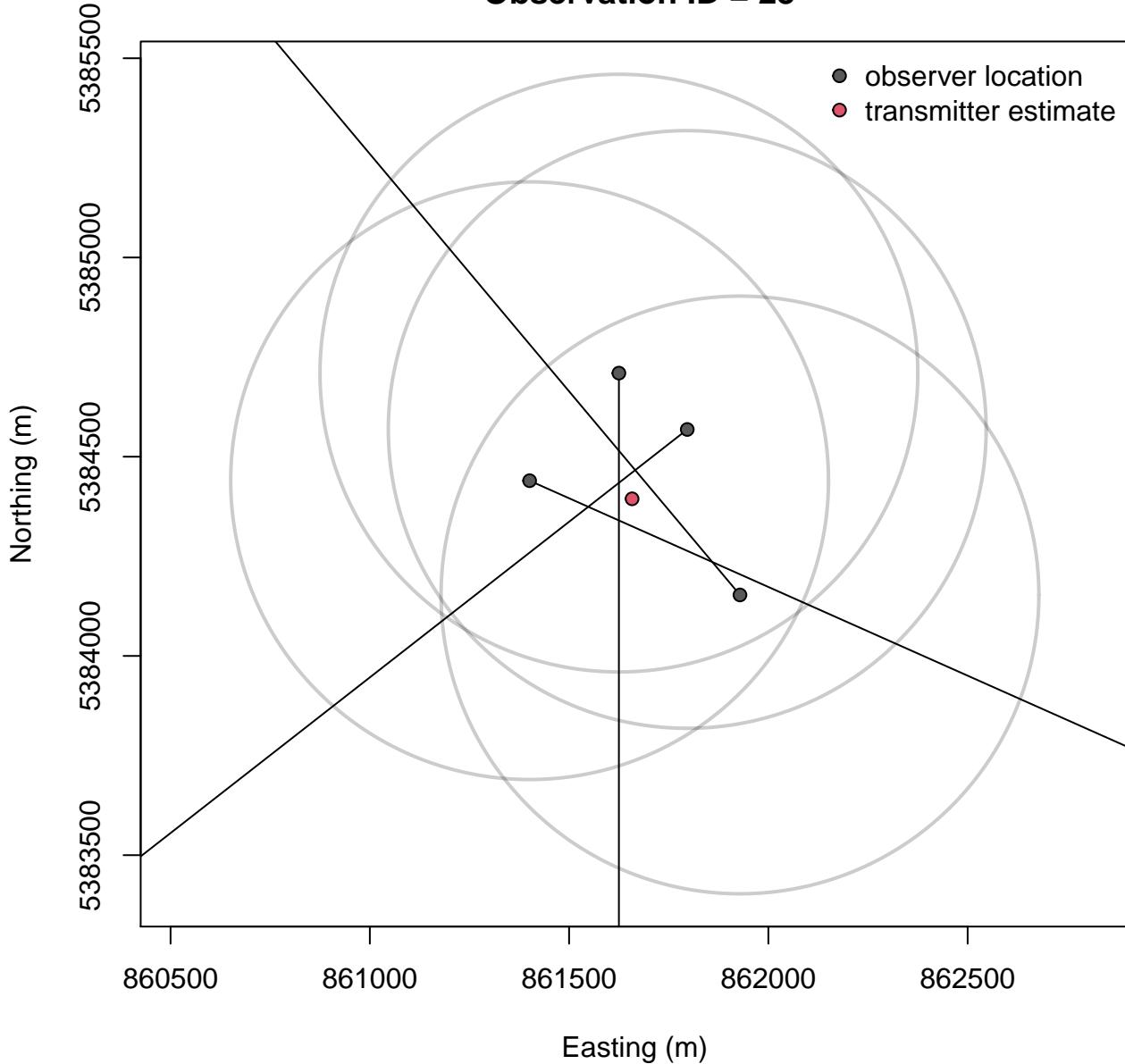
Observation ID = 21



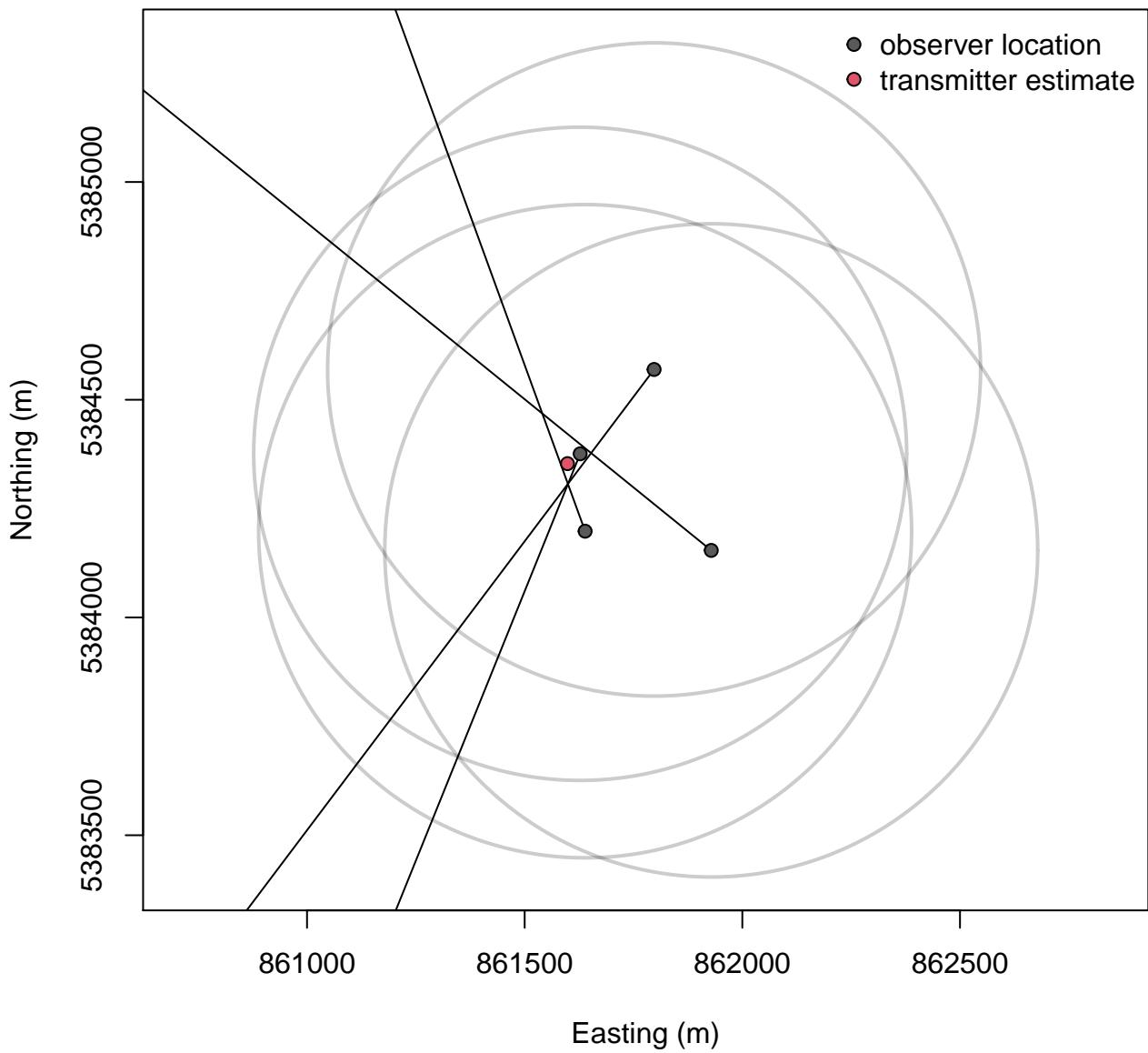
Observation ID = 22



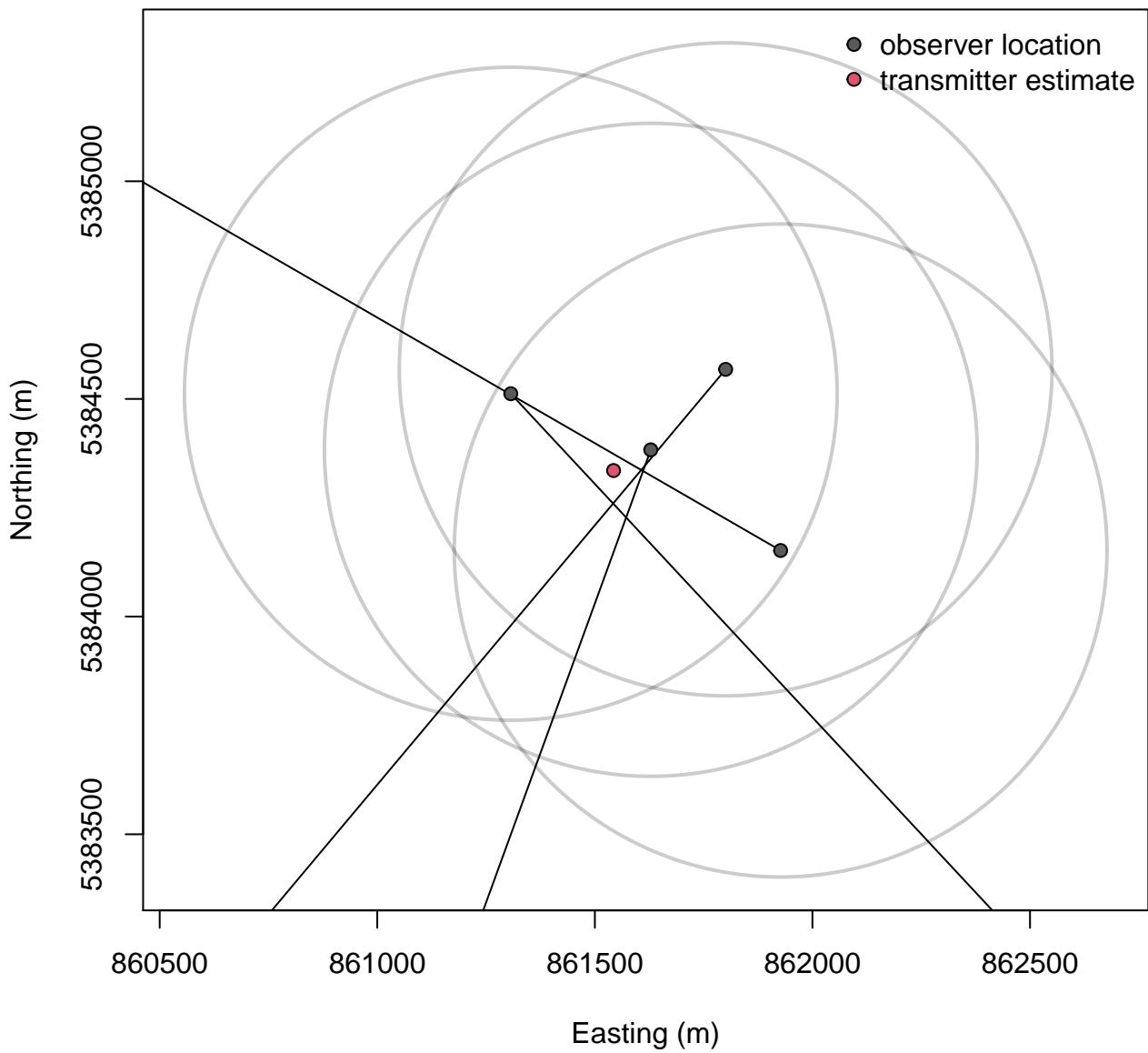
Observation ID = 23



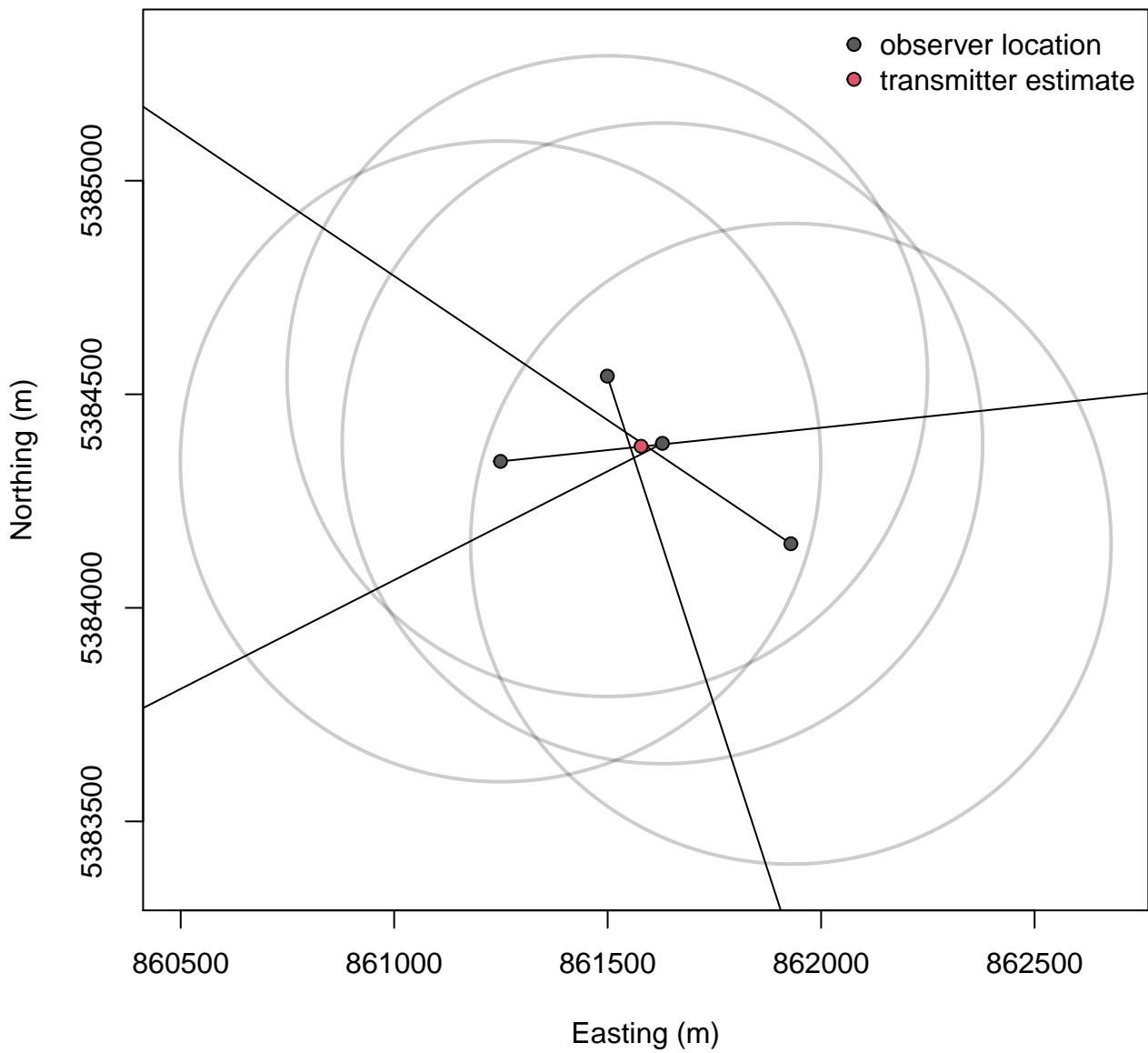
Observation ID = 24



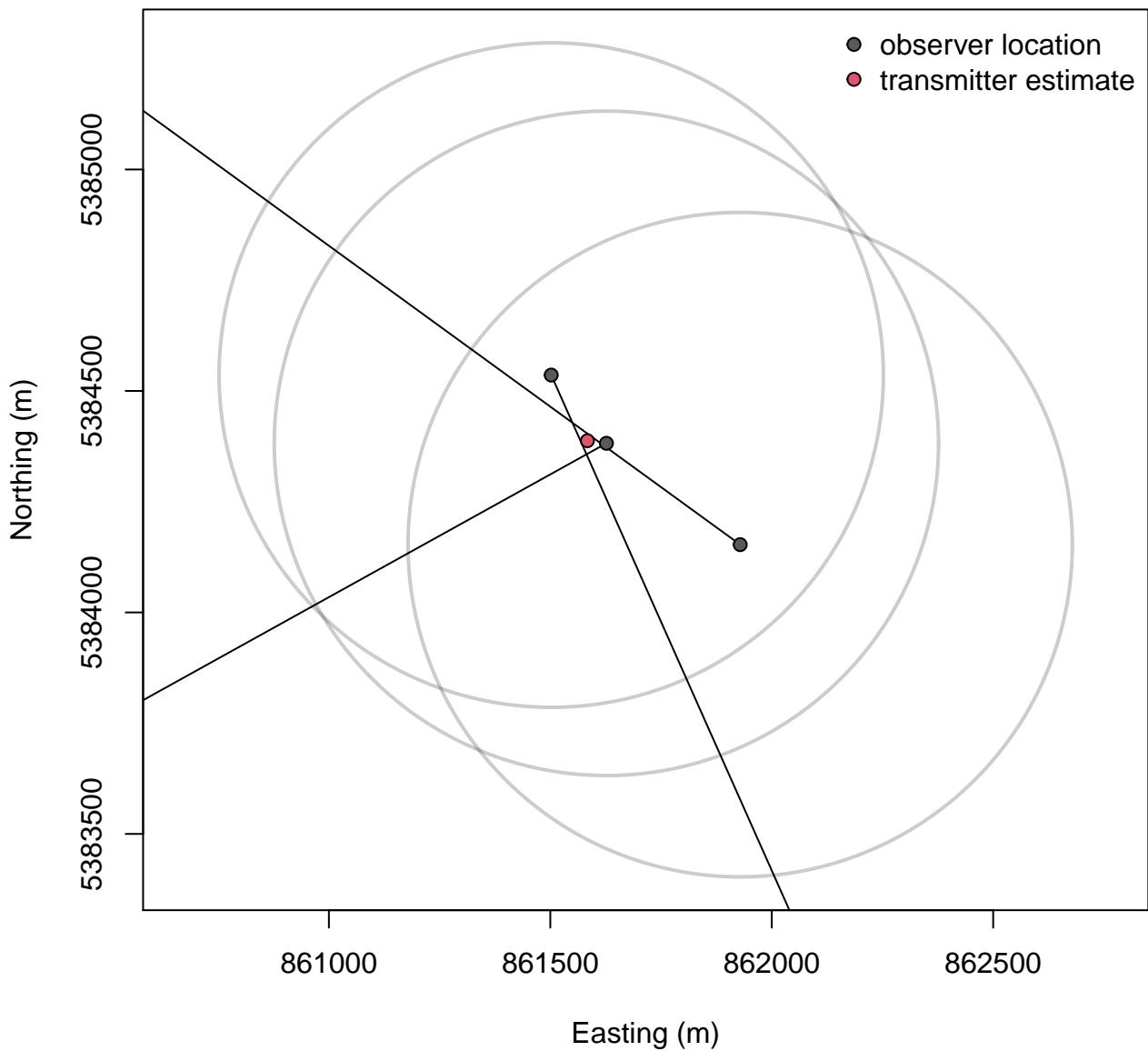
Observation ID = 25



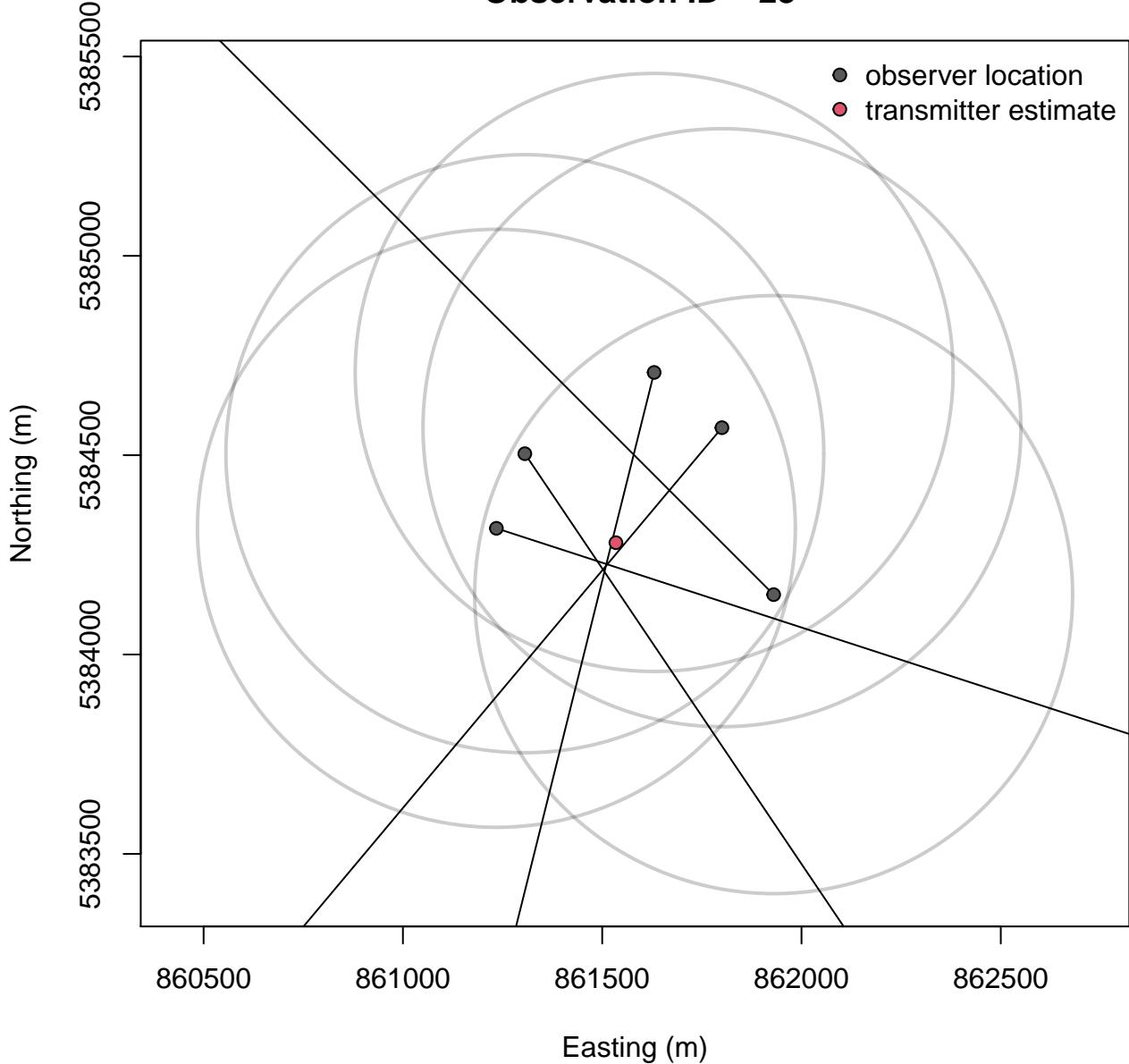
Observation ID = 26



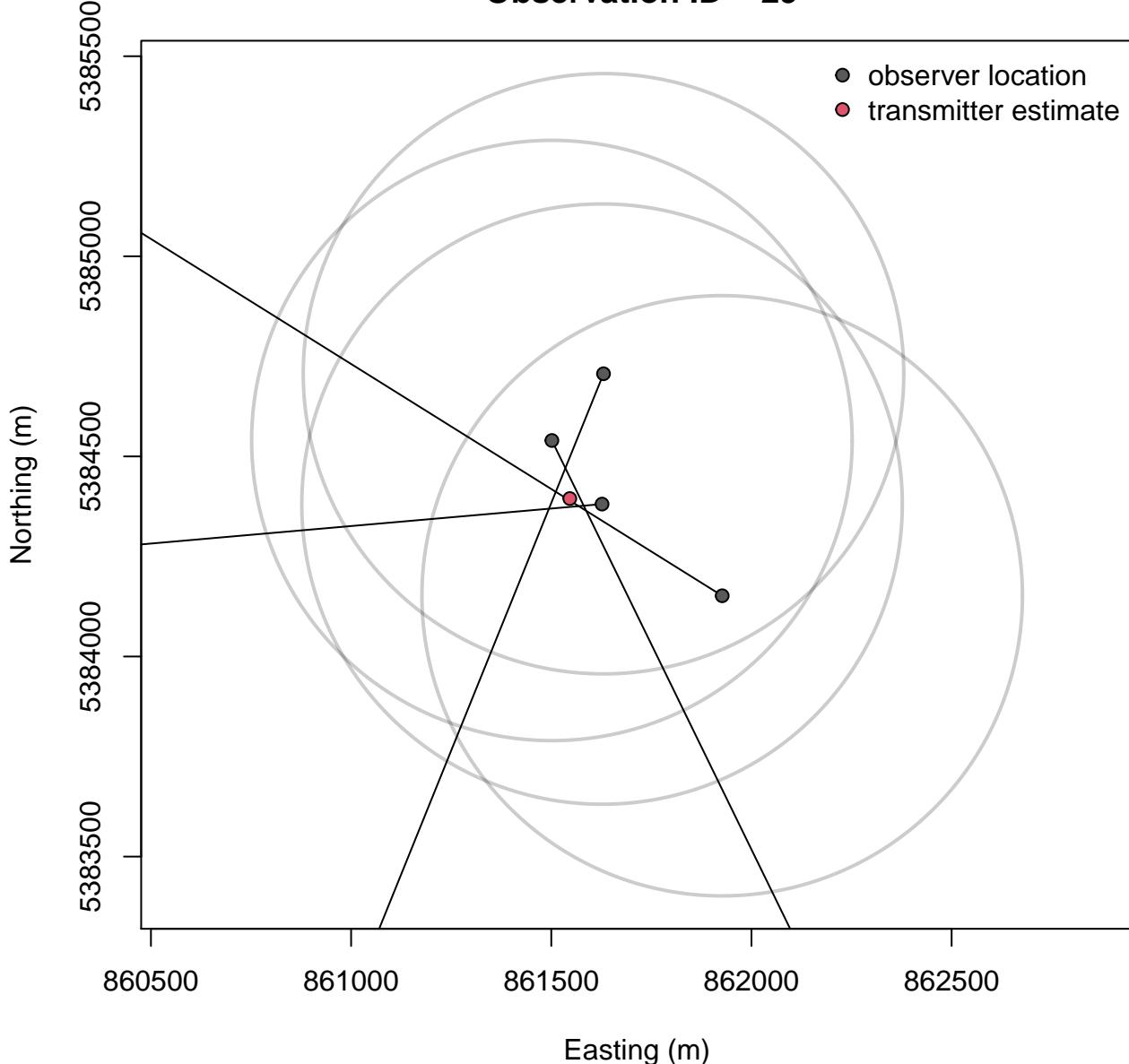
Observation ID = 27



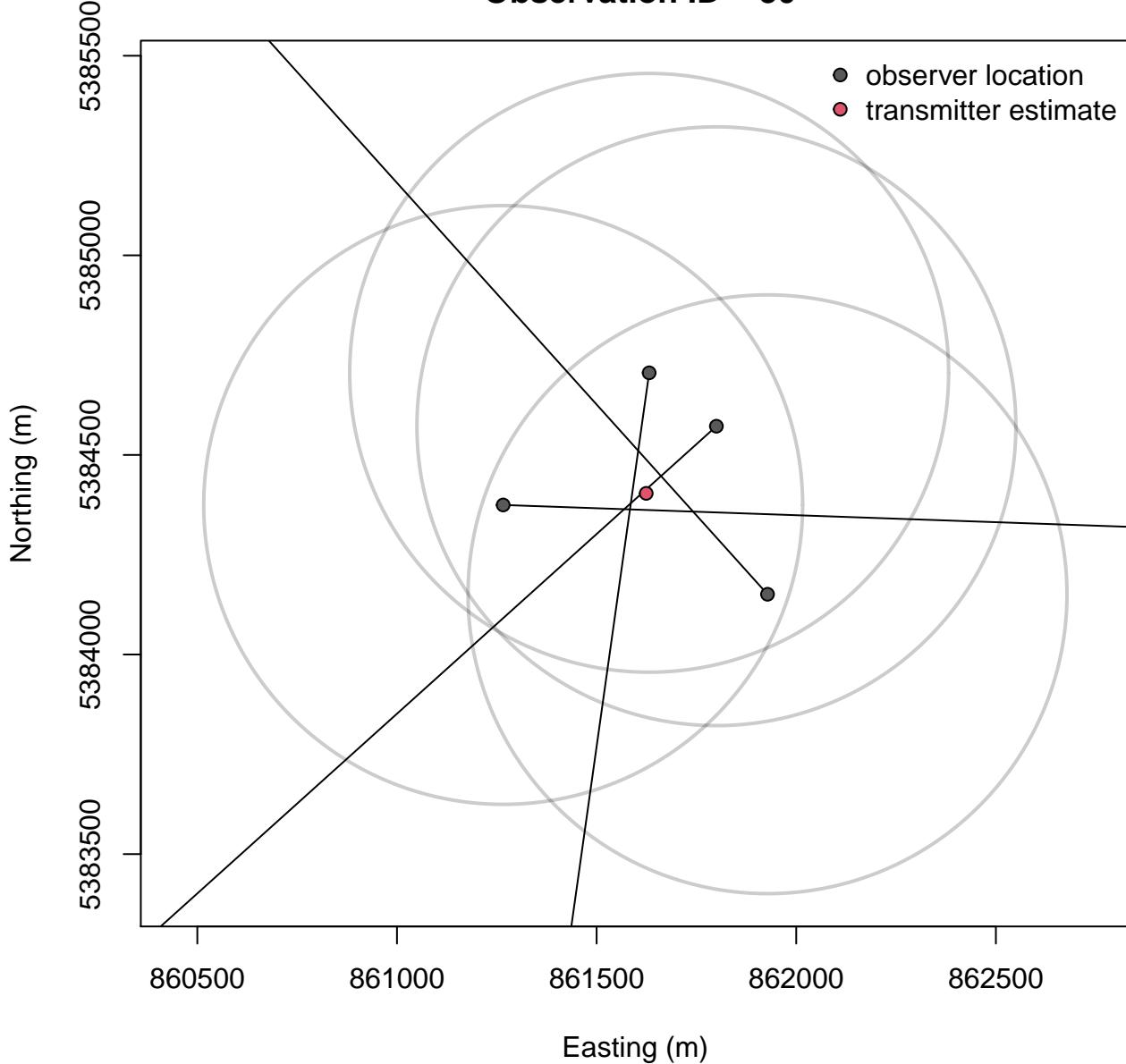
Observation ID = 28



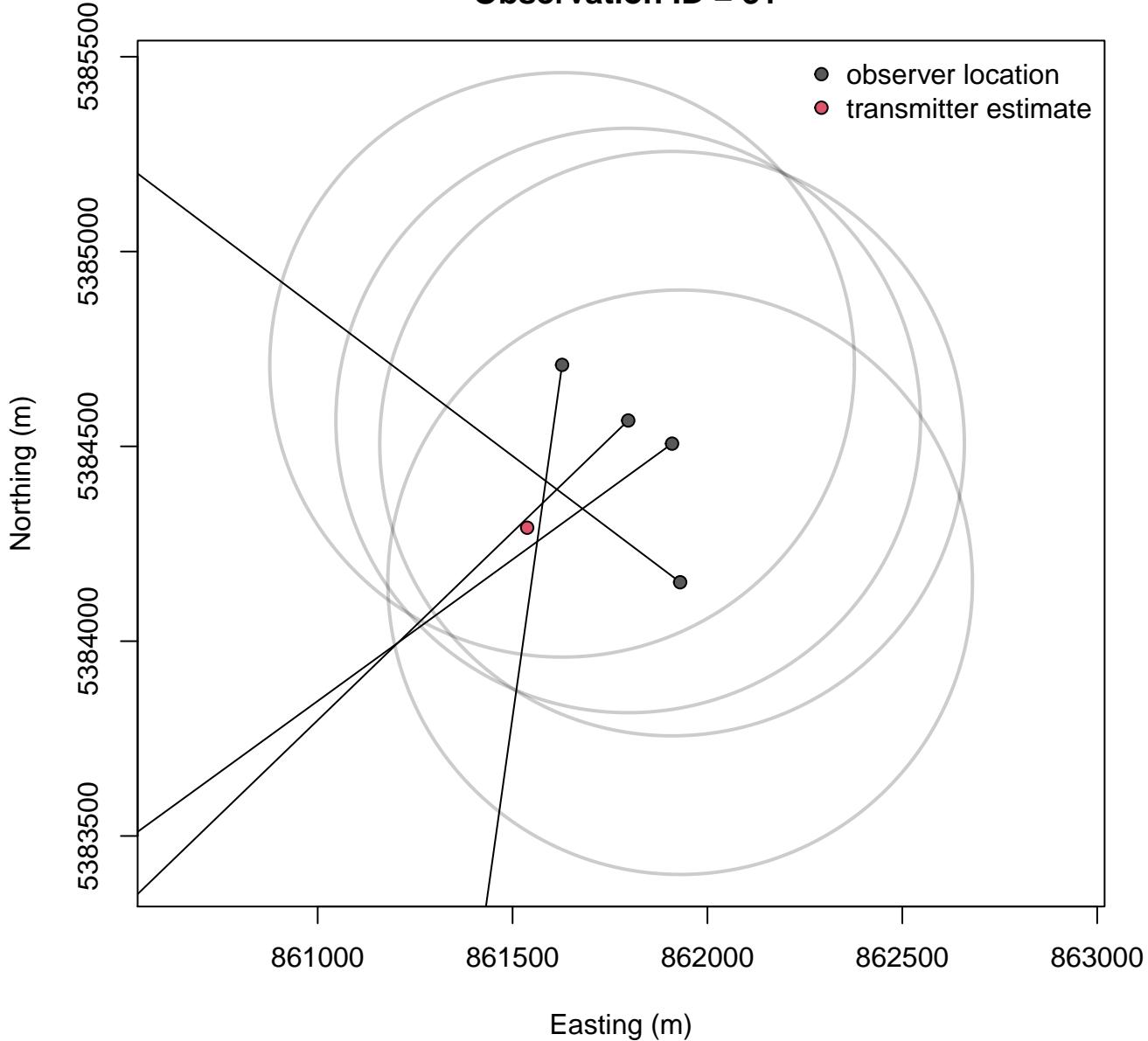
Observation ID = 29



Observation ID = 30

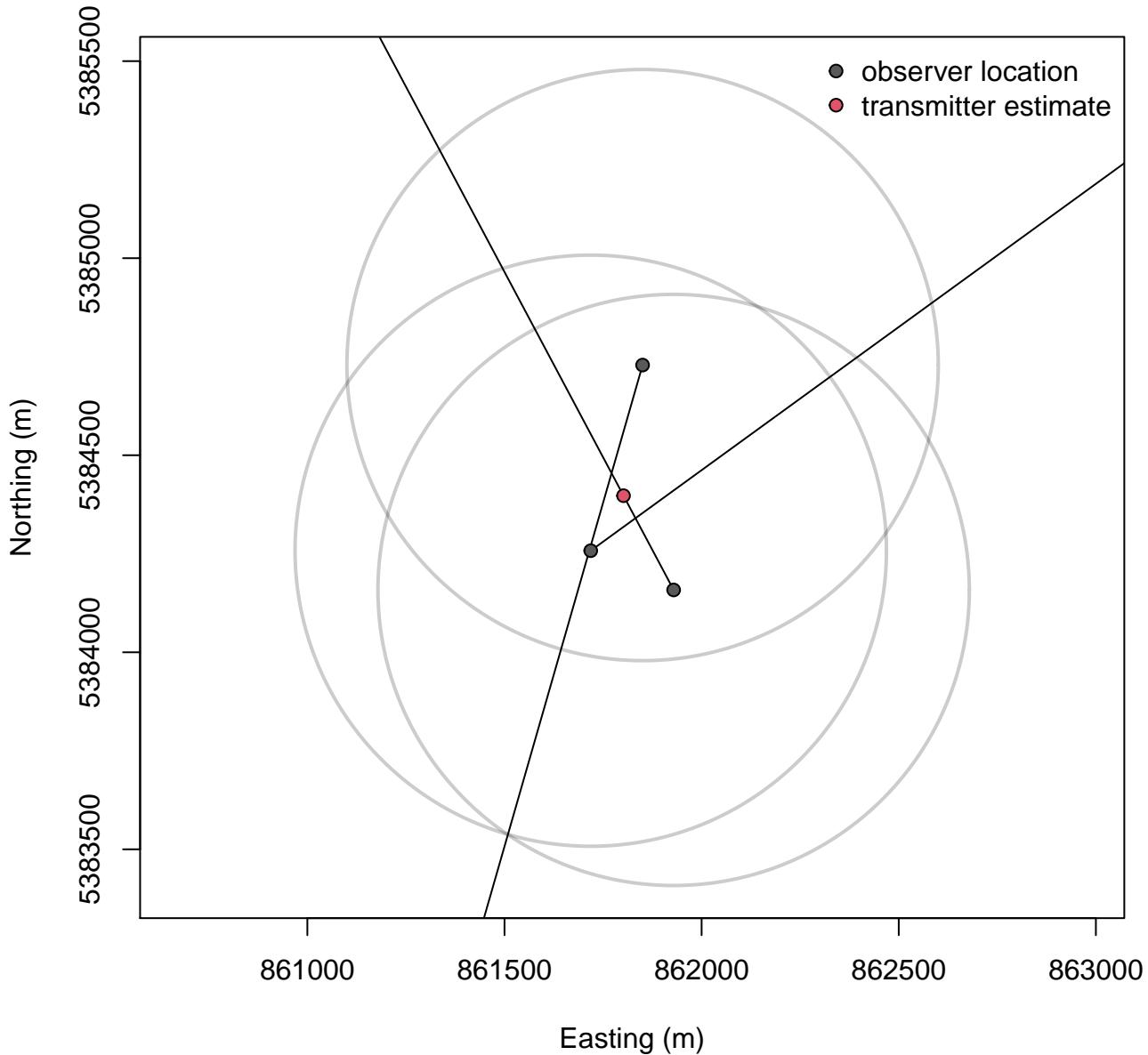


Observation ID = 31

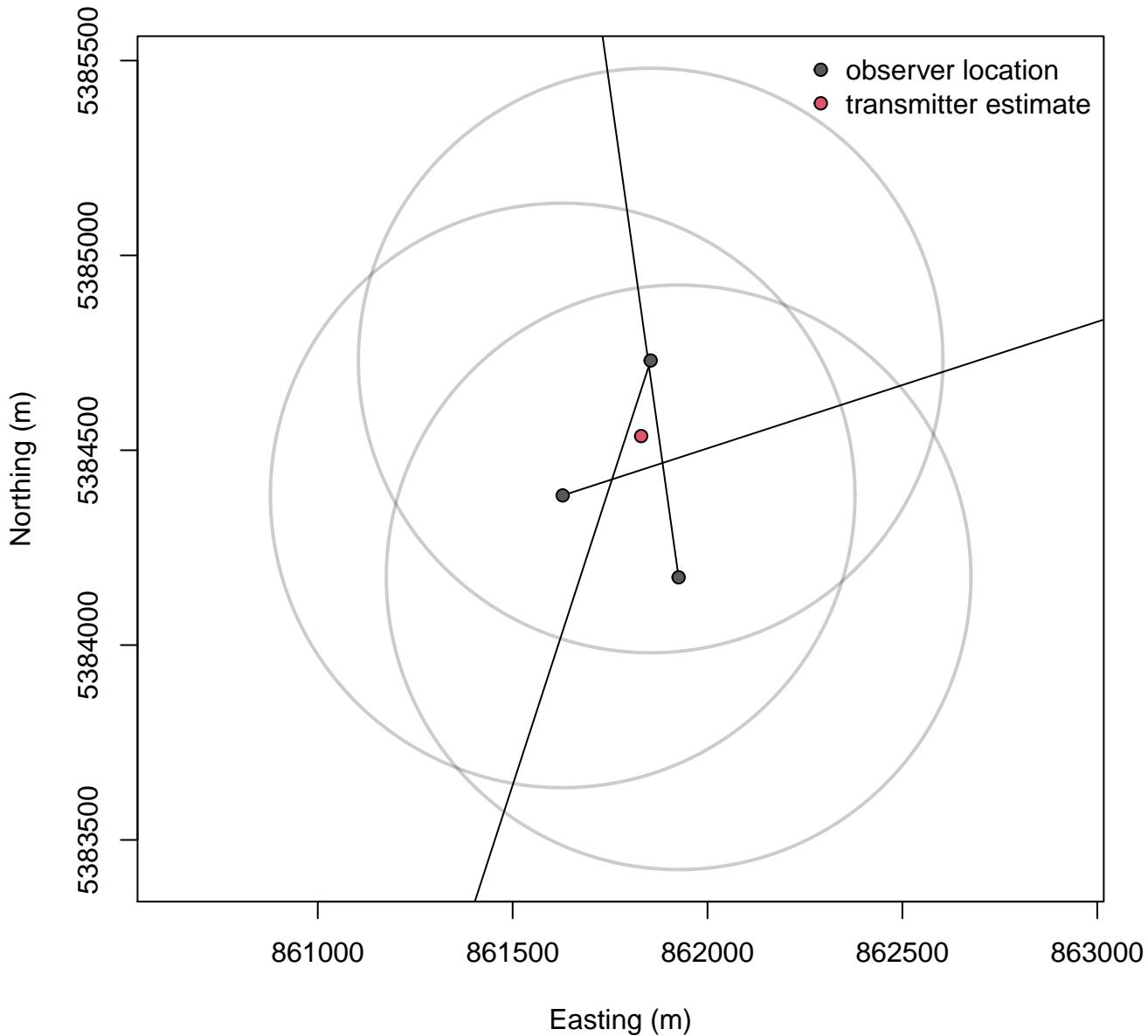


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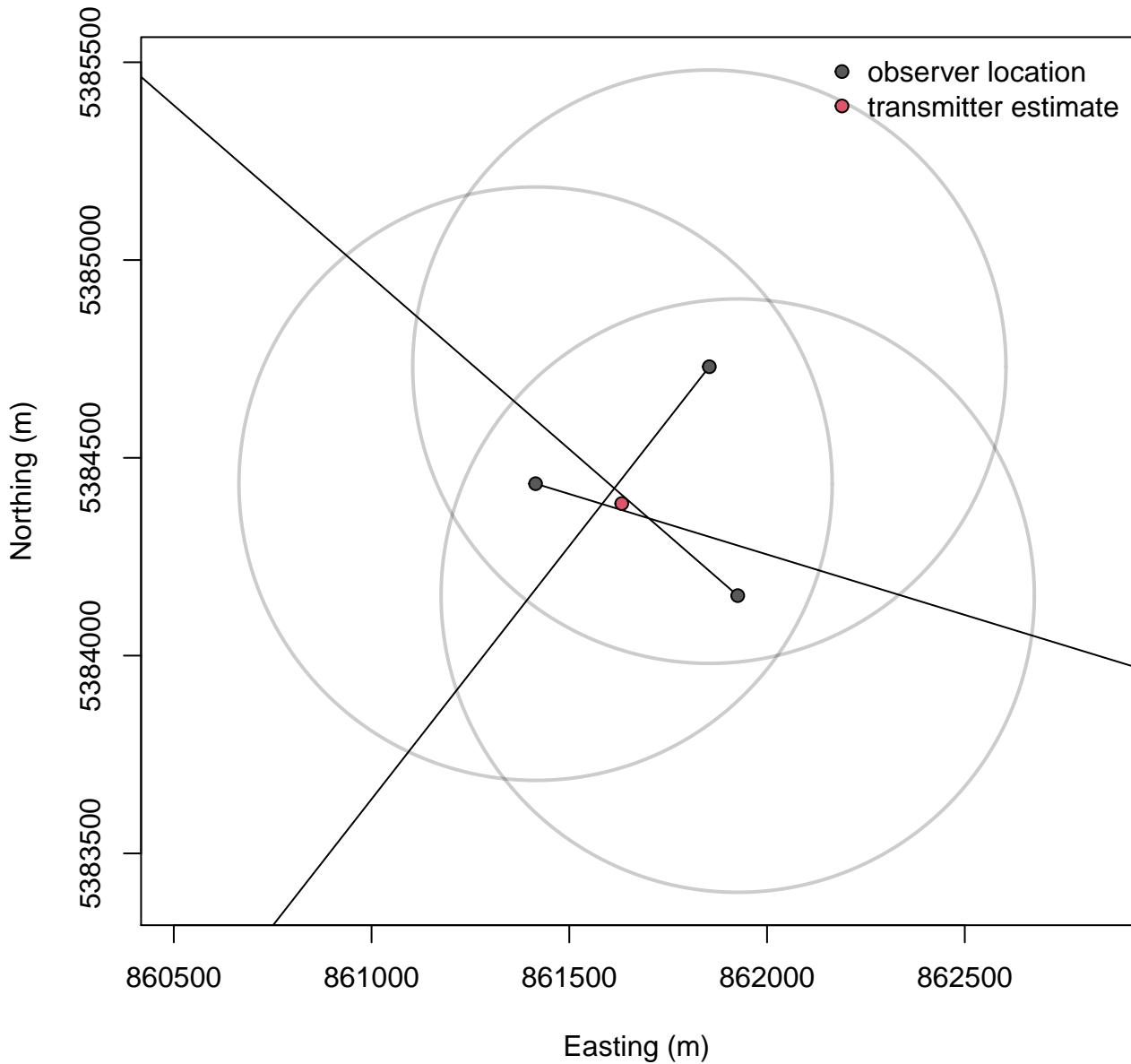
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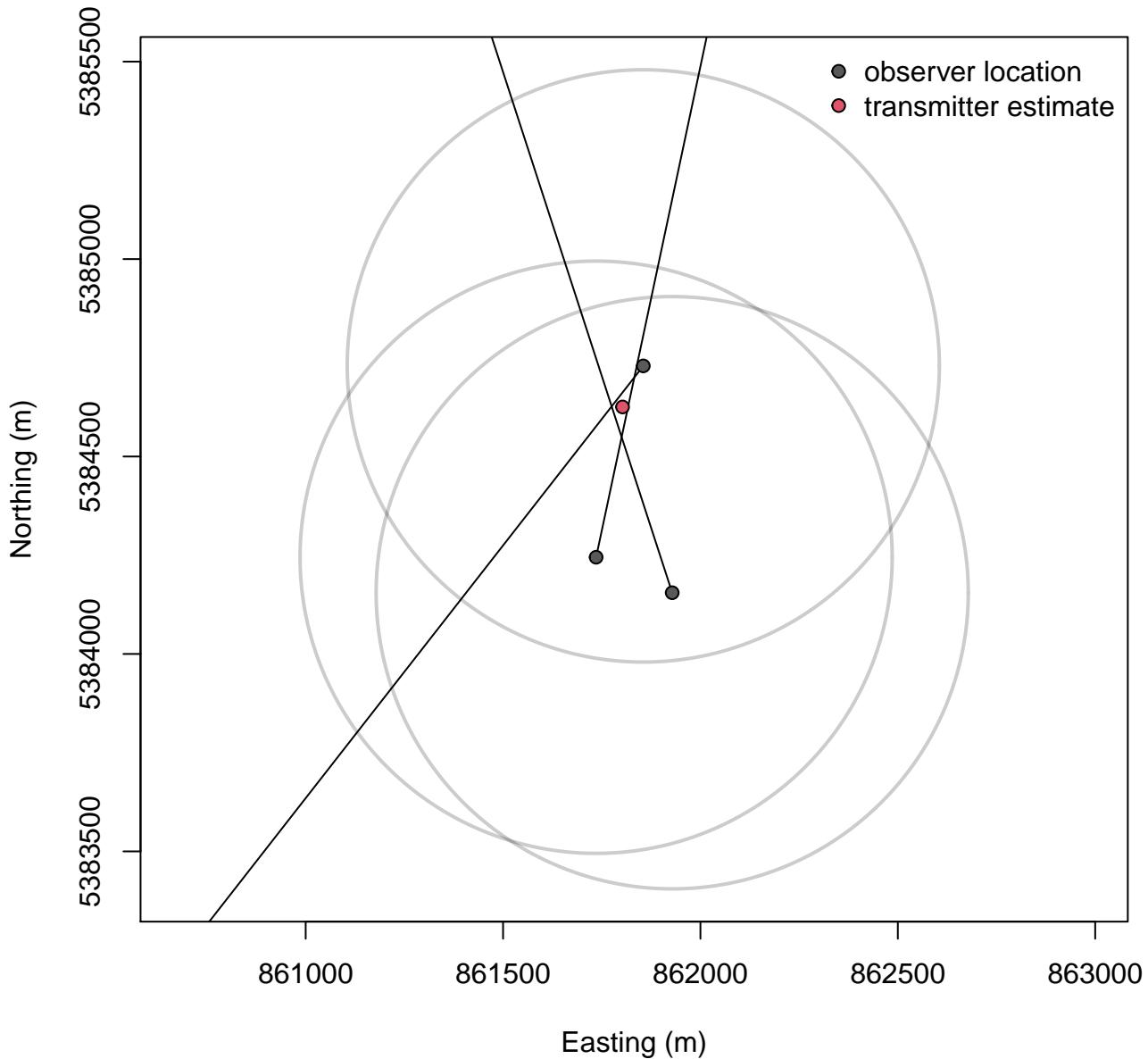
Observation ID = 2



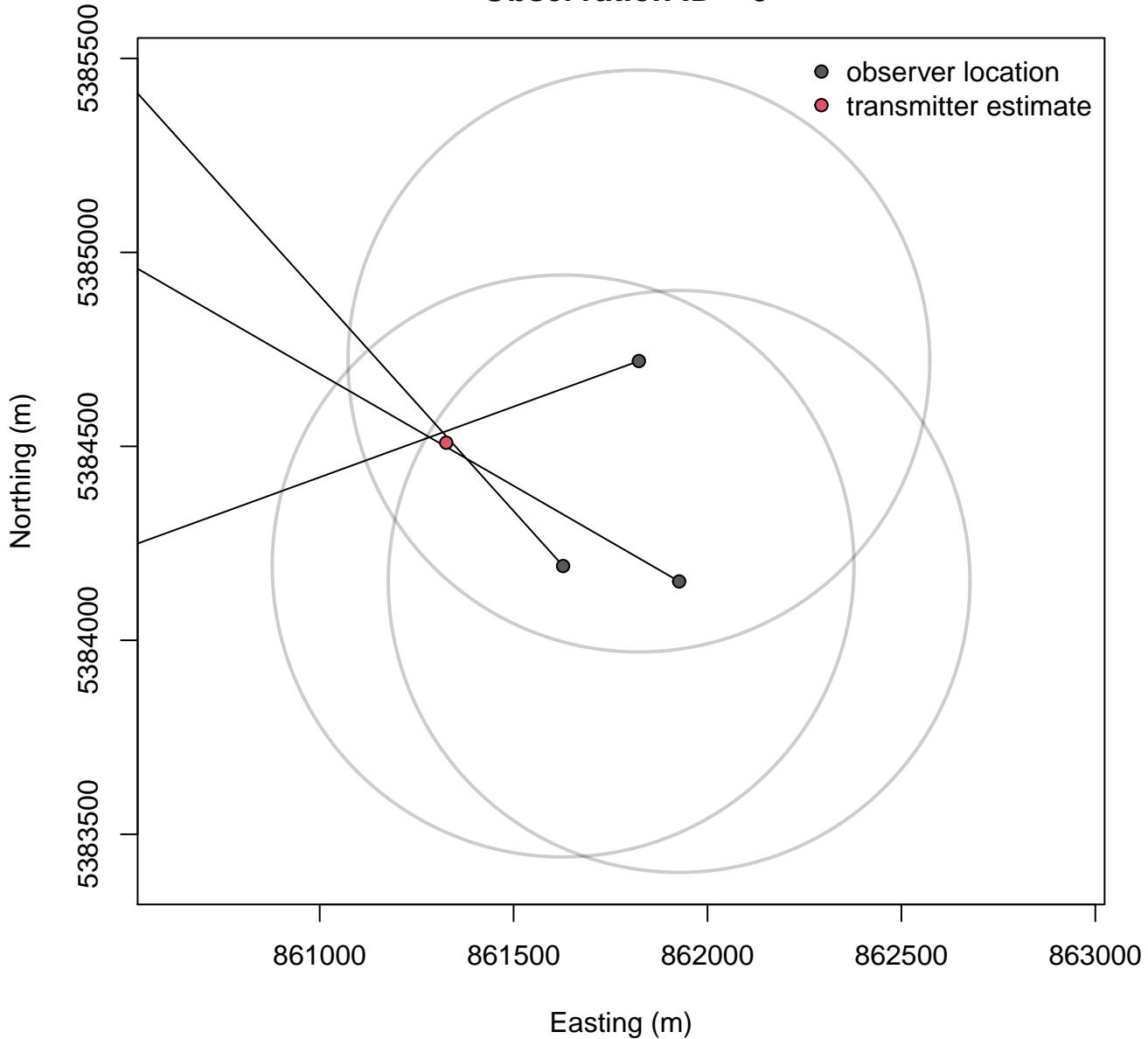
Observation ID = 3



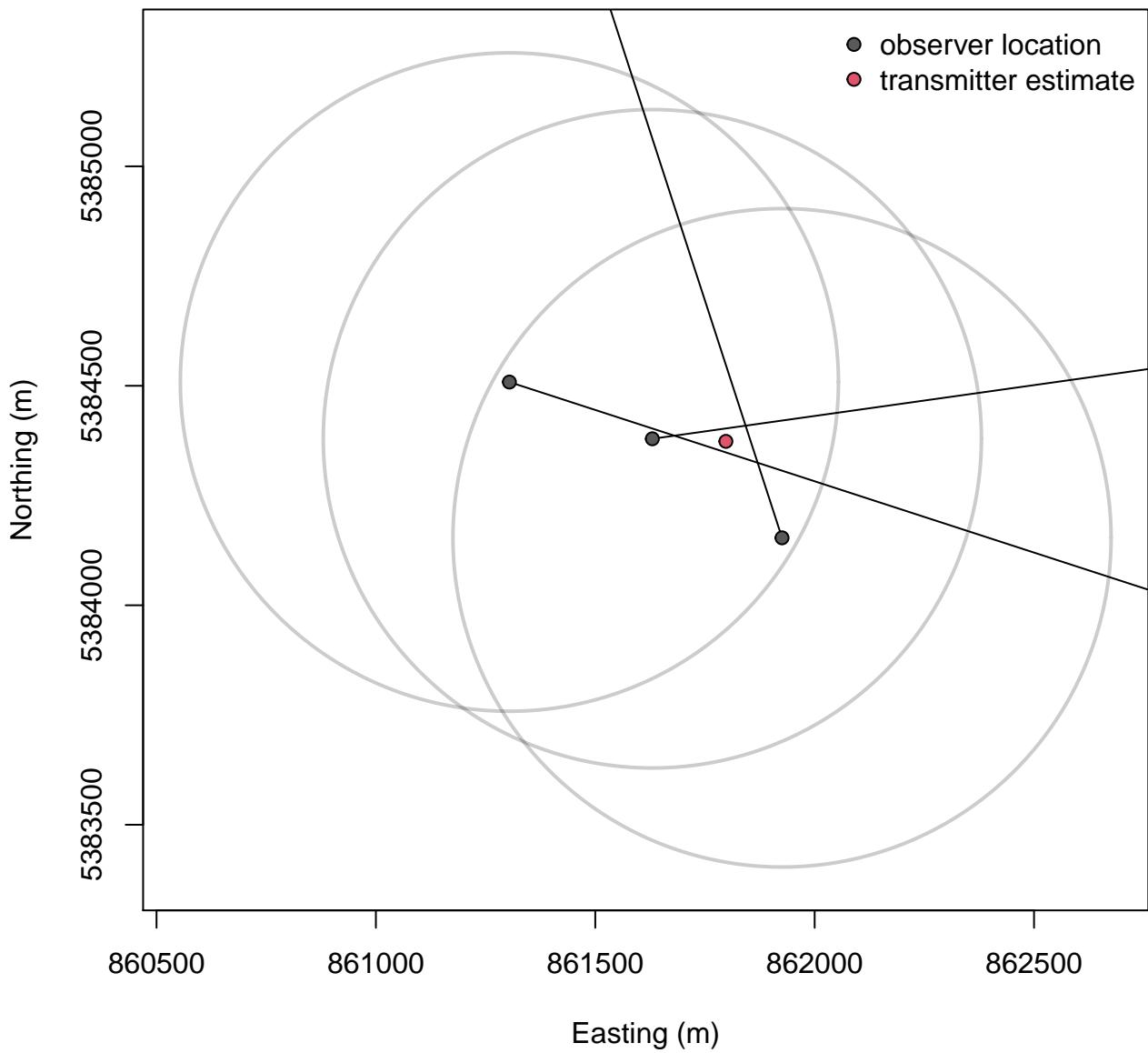
Observation ID = 4



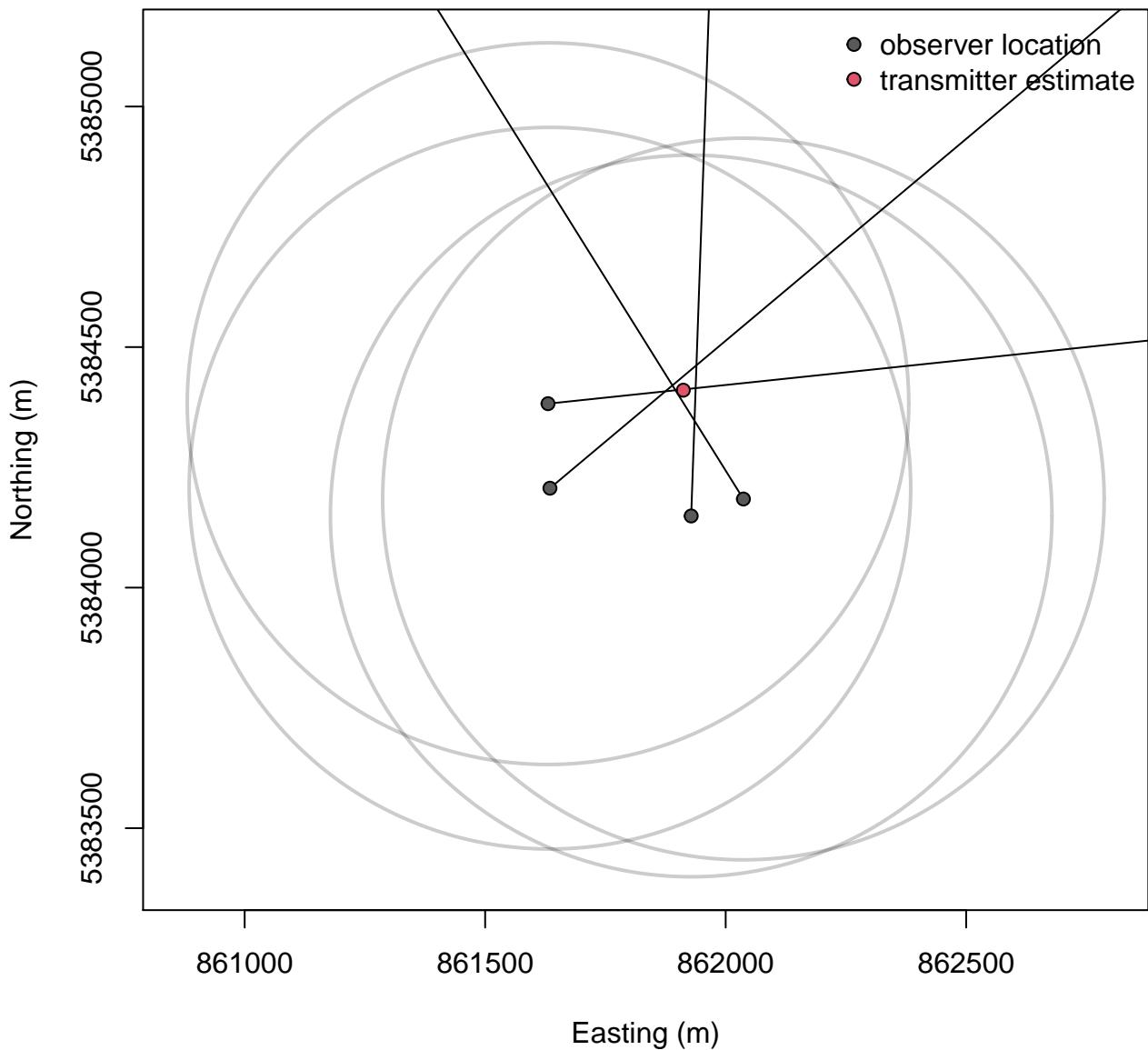
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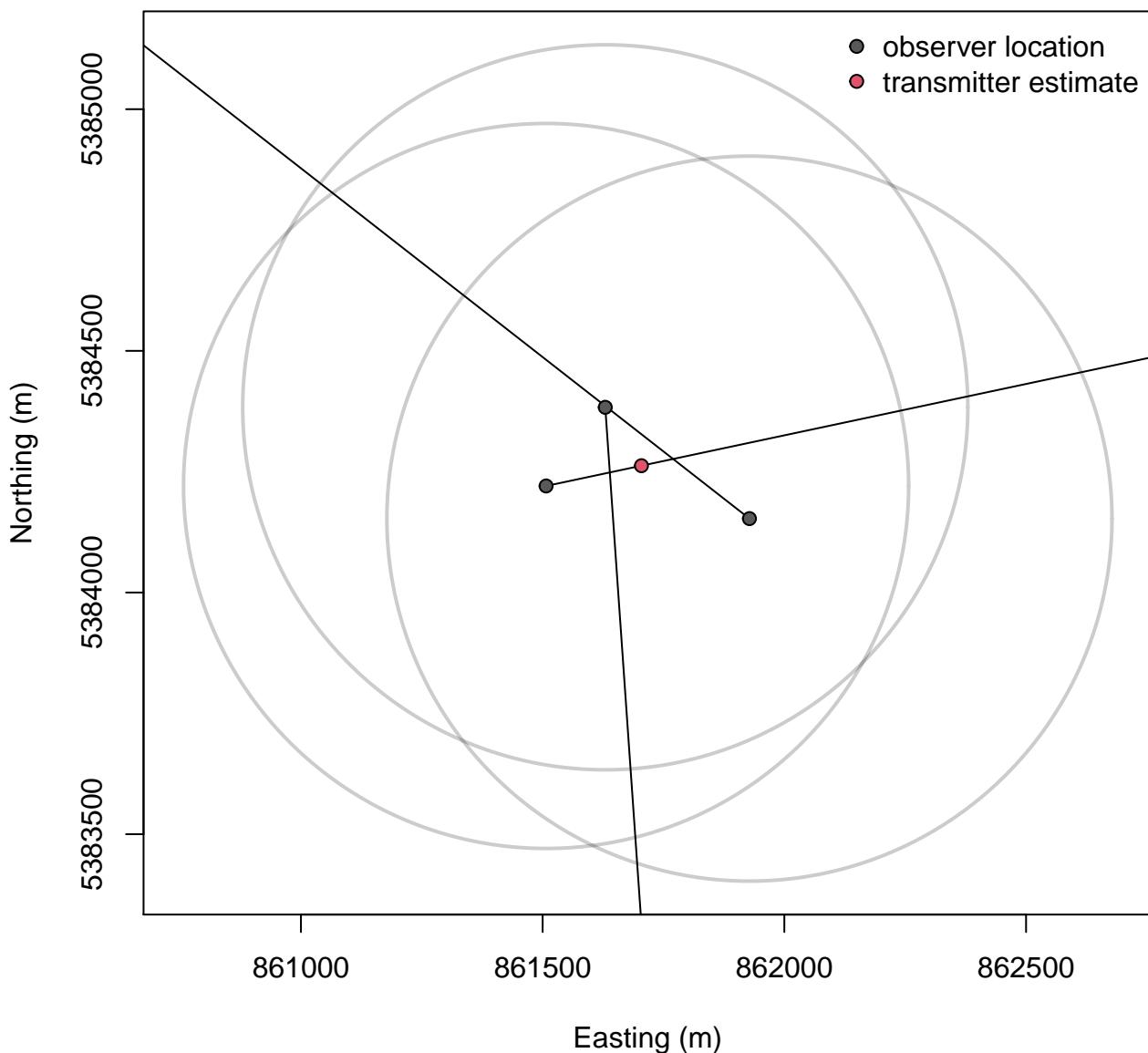
Observation ID = 6



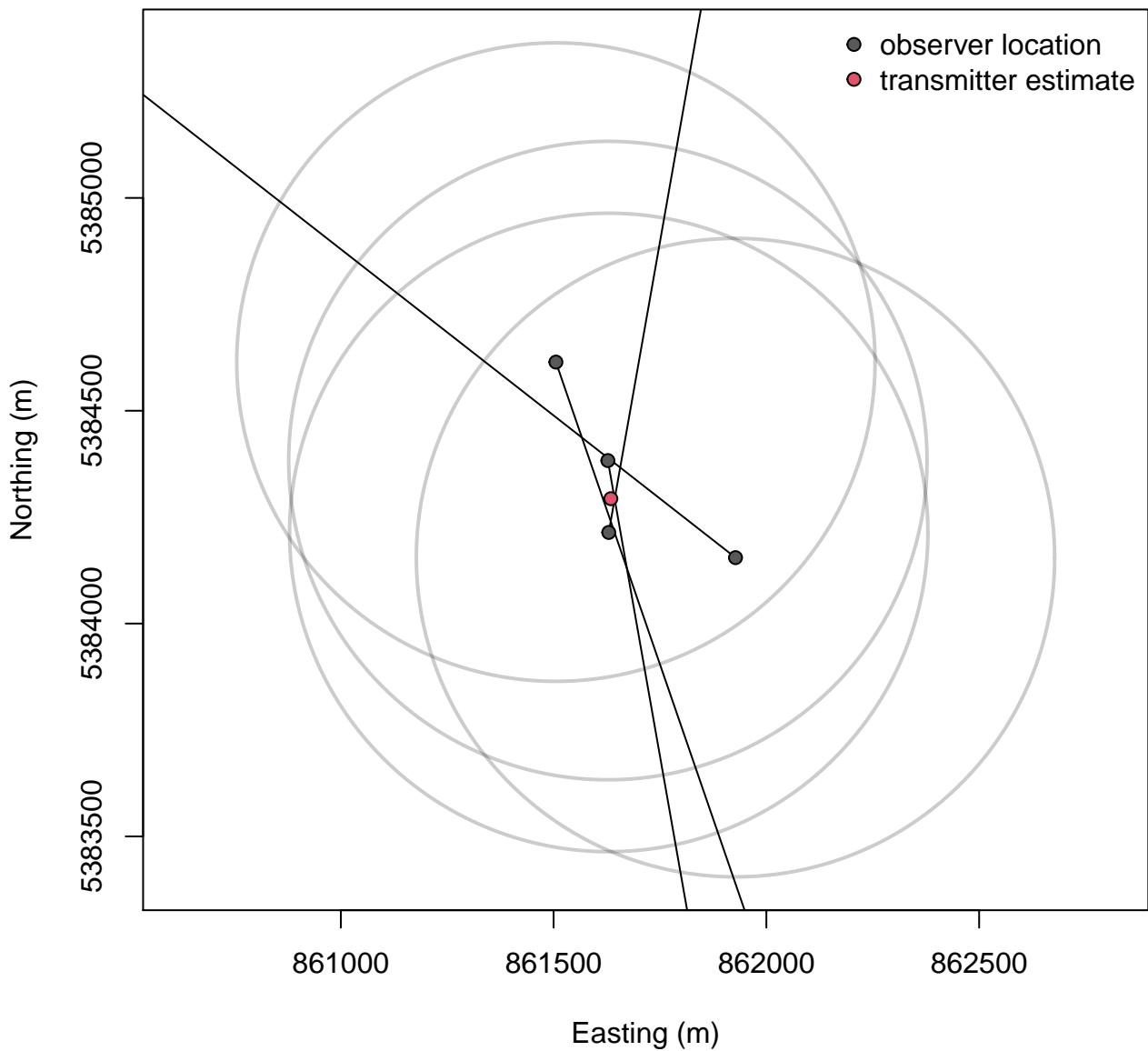
Observation ID = 7



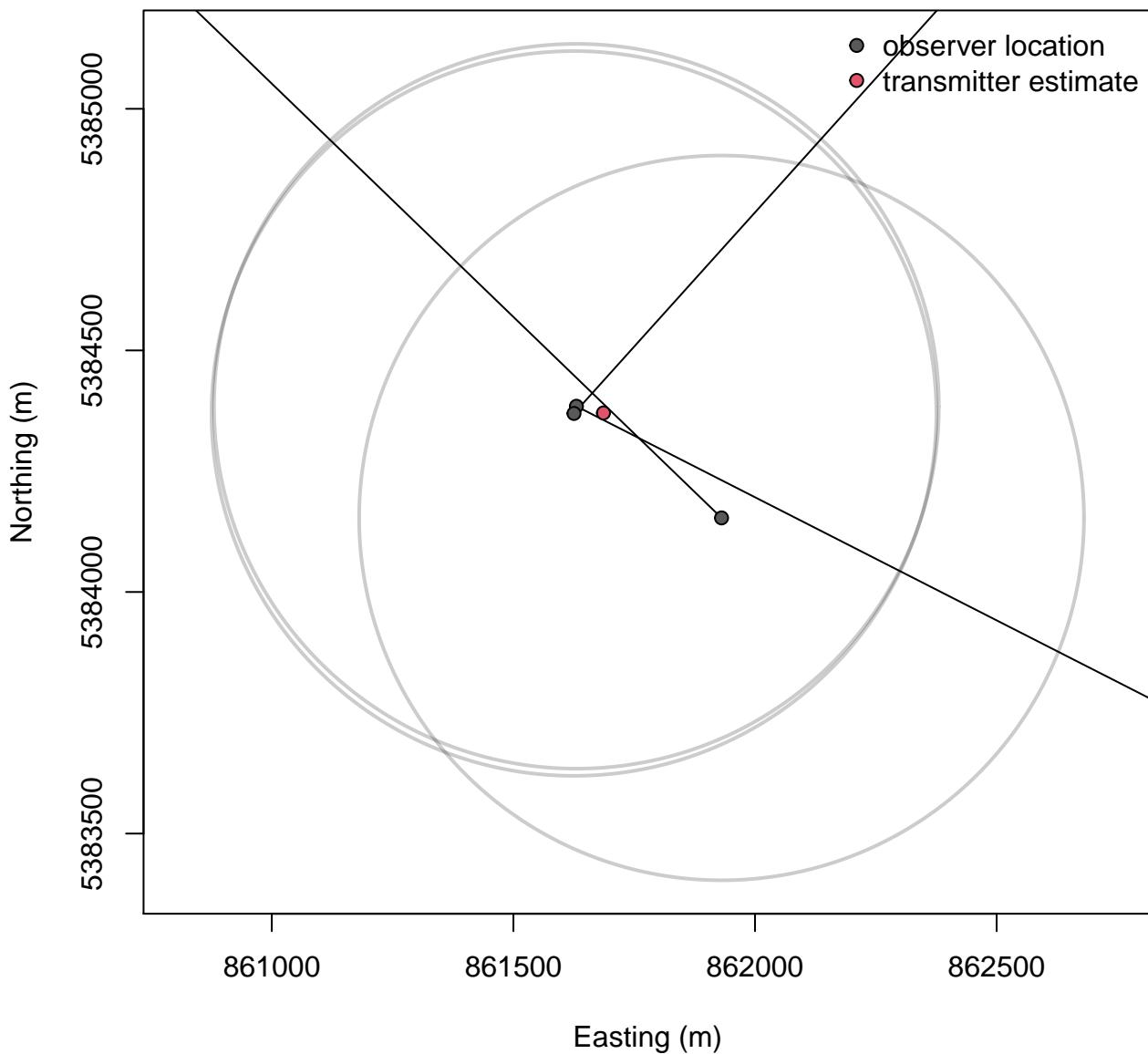
Observation ID = 8



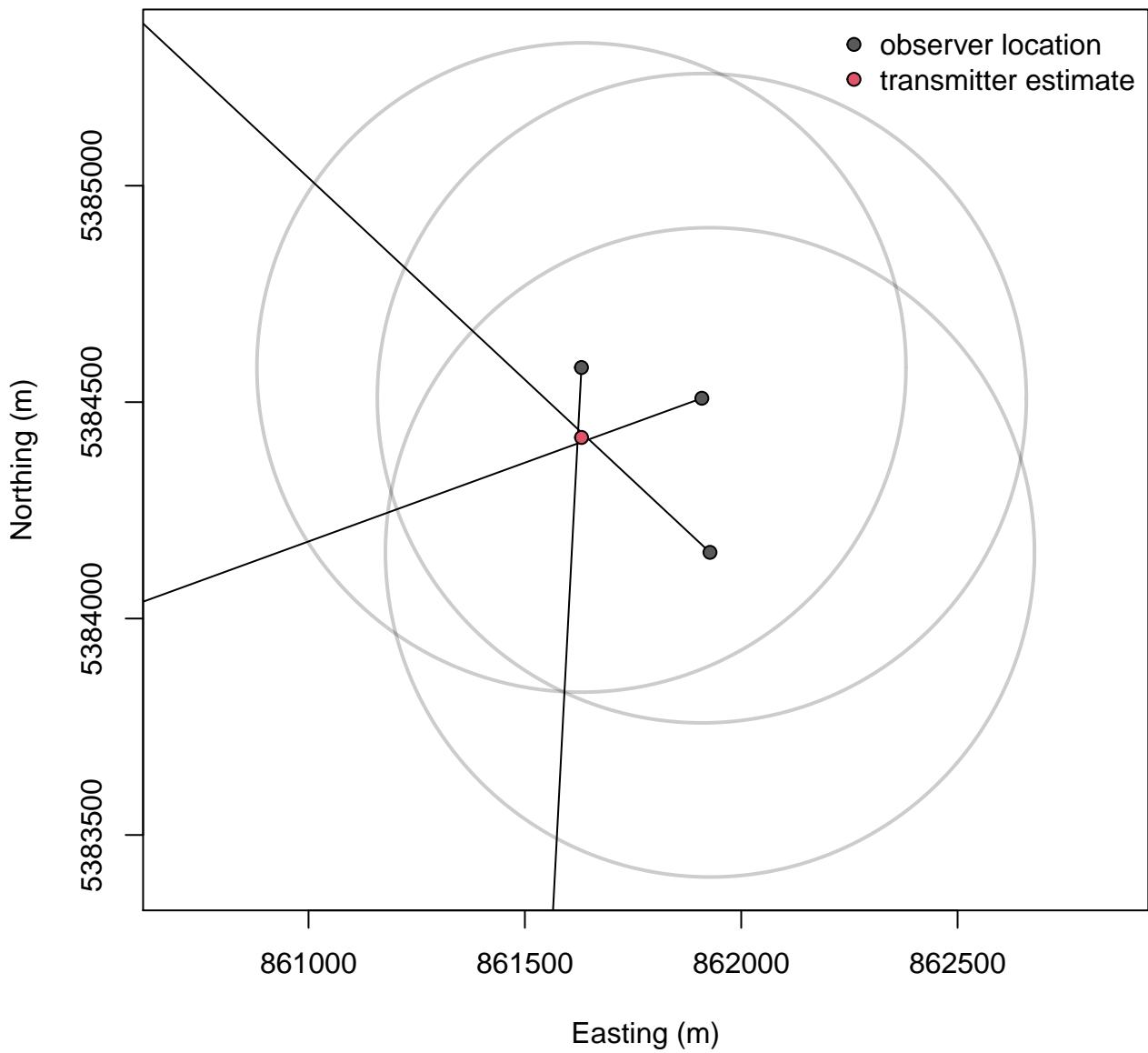
Observation ID = 9



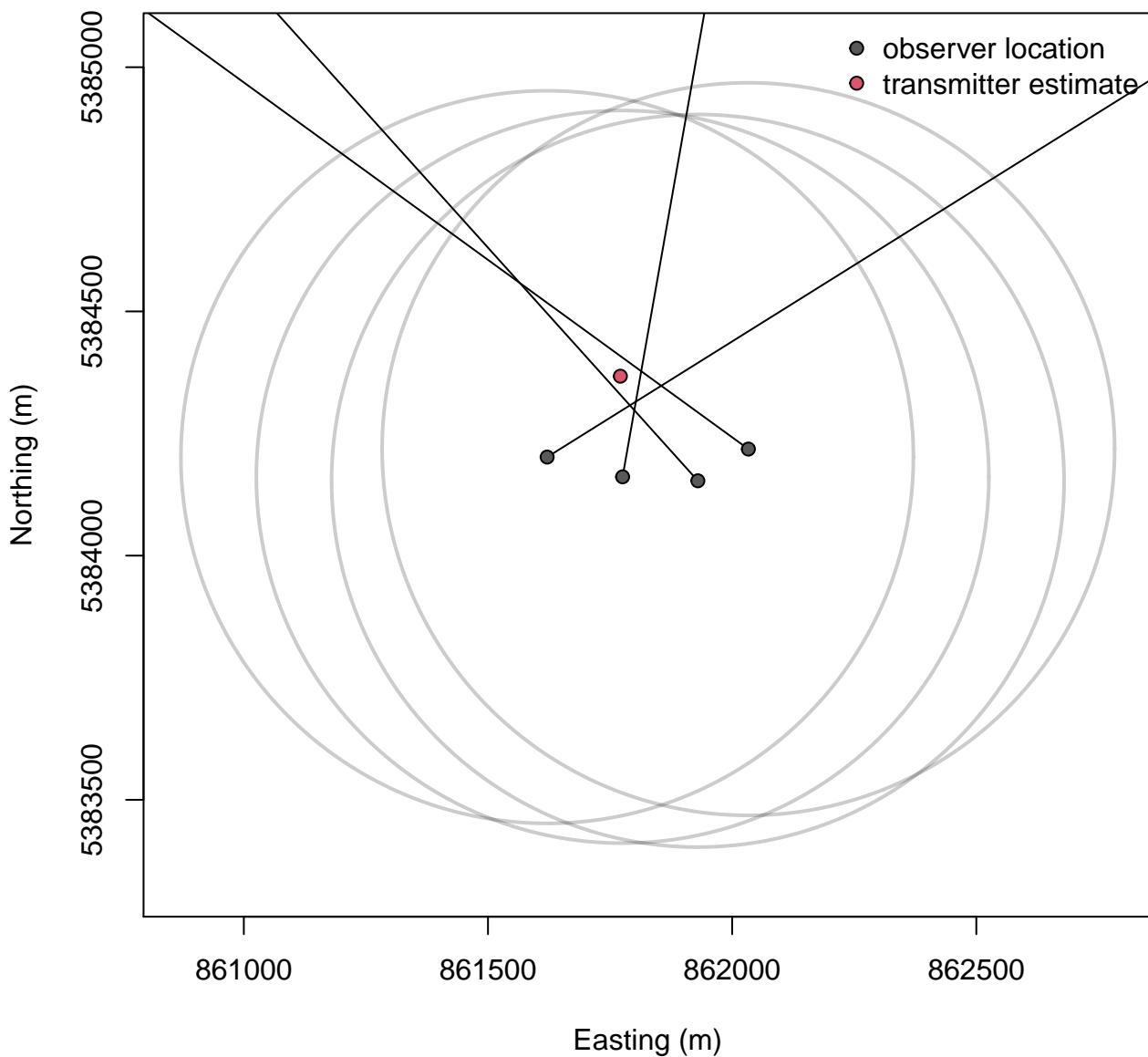
Observation ID = 10



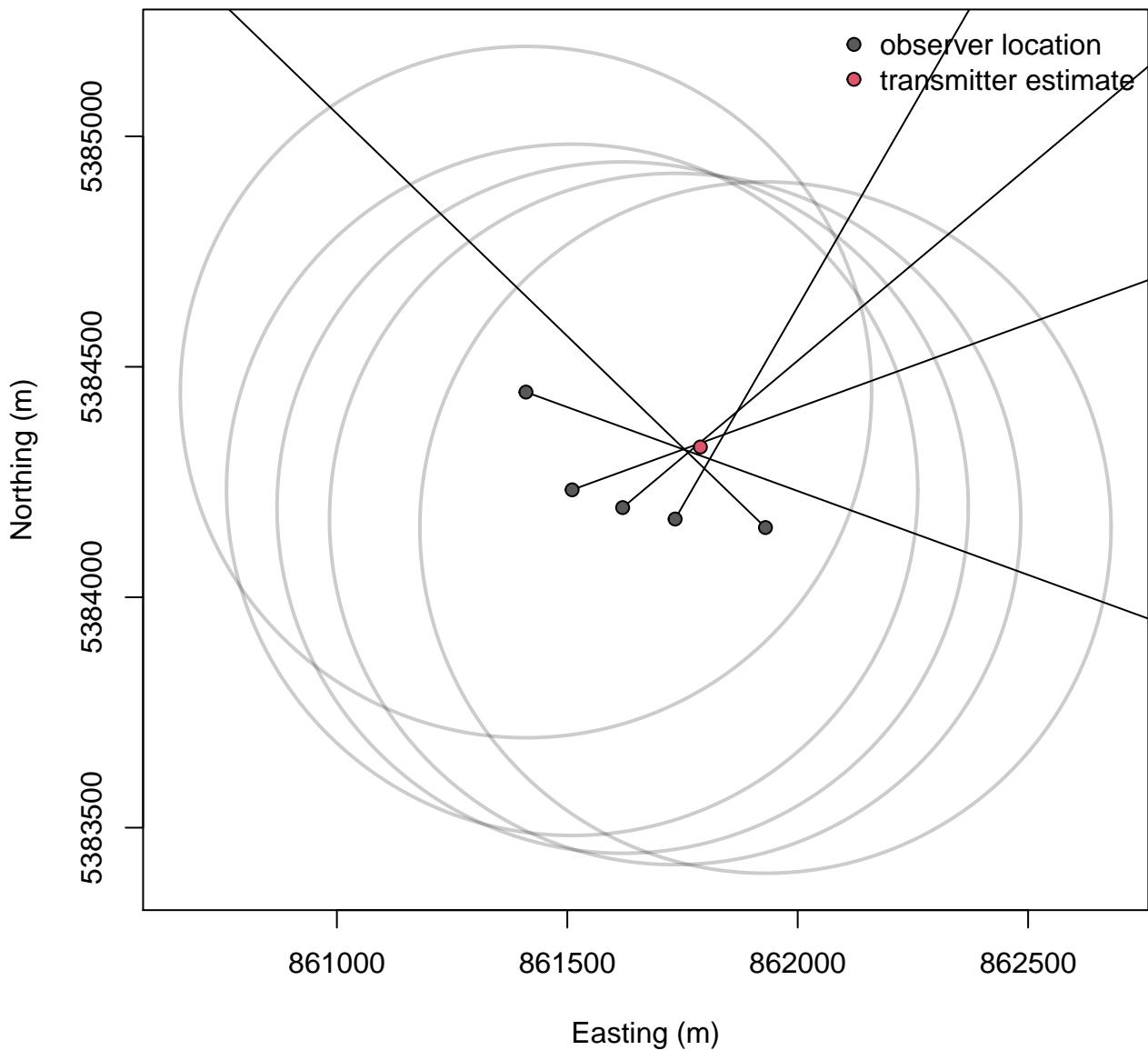
Observation ID = 11



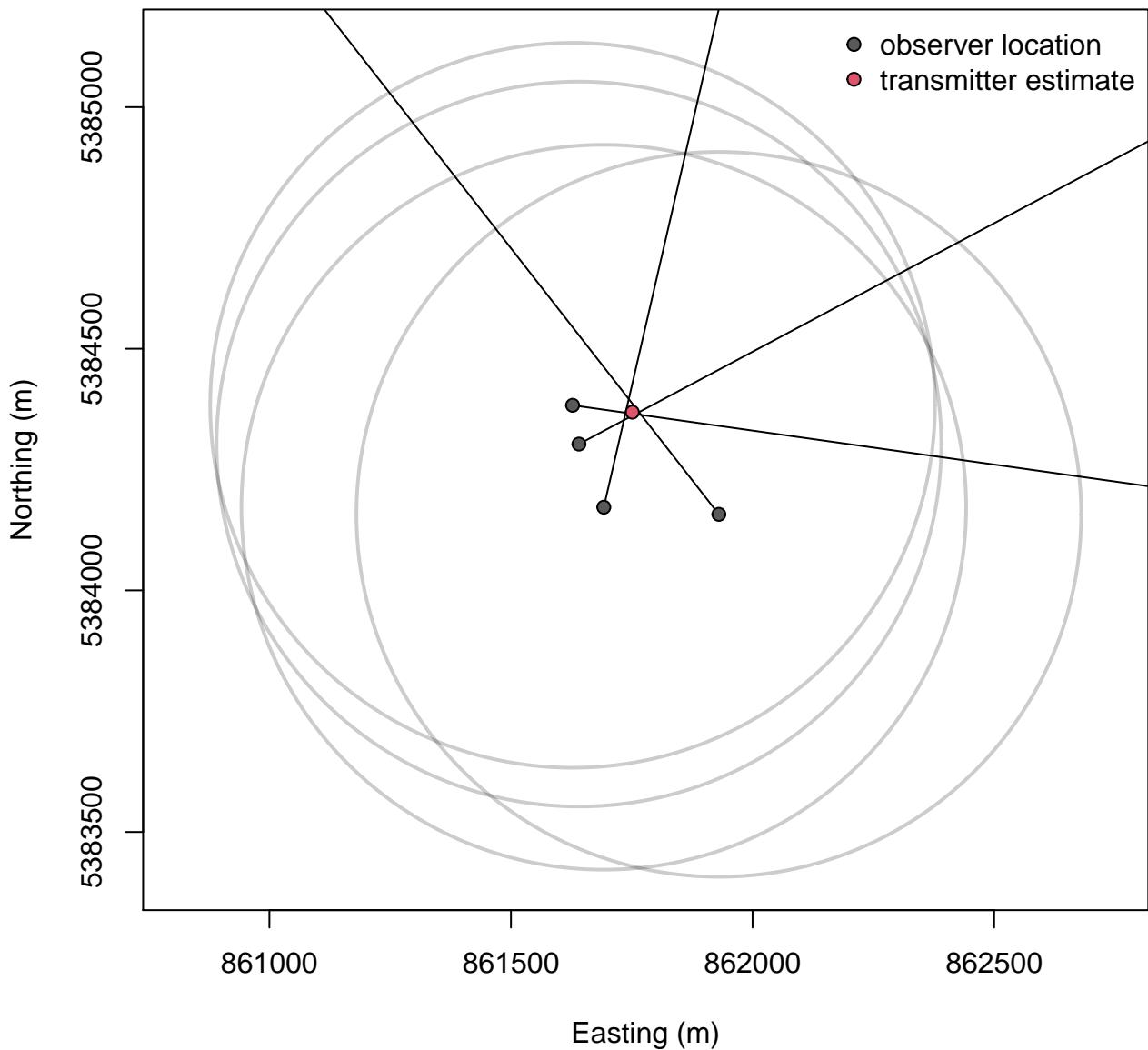
Observation ID = 12



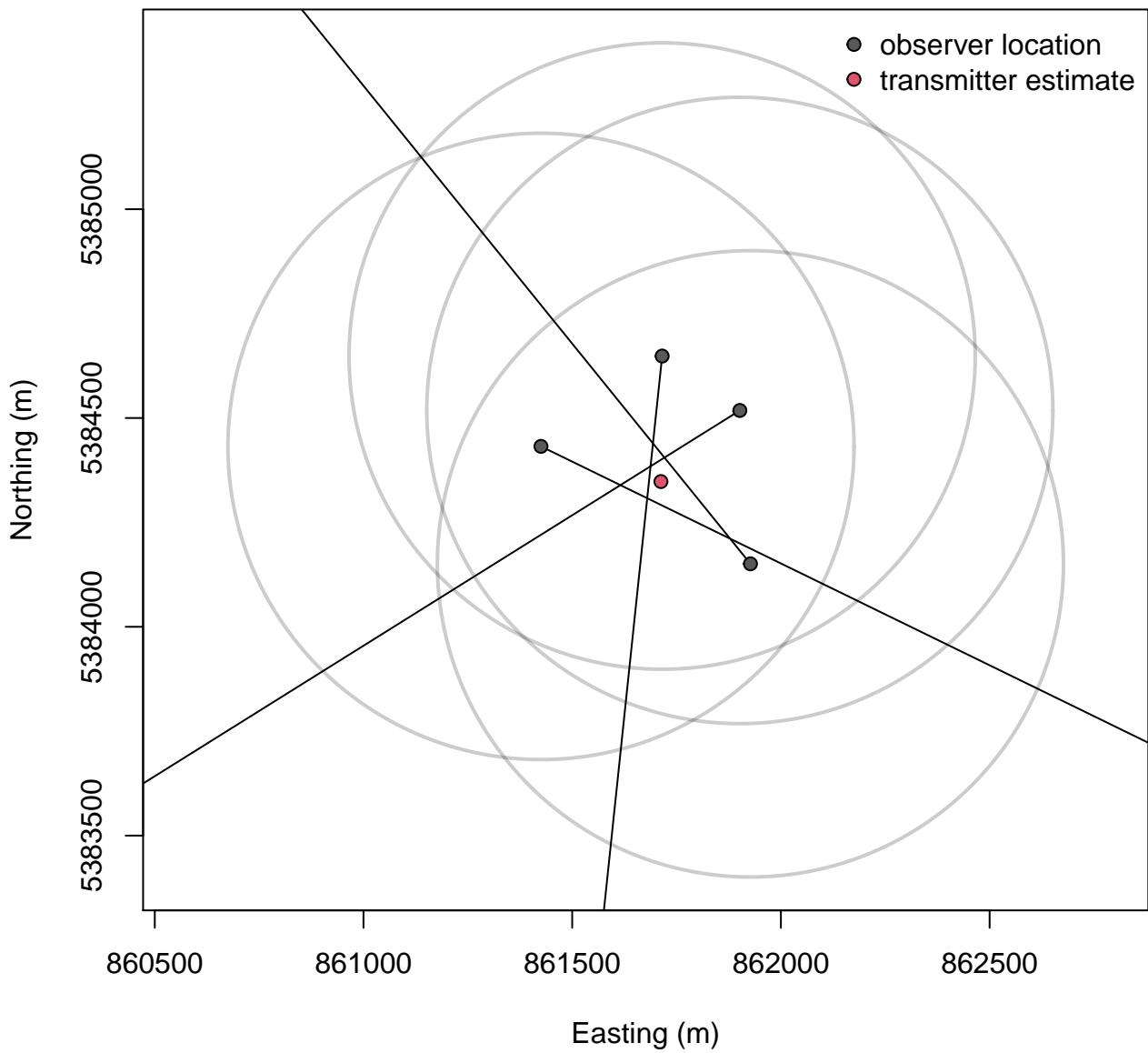
Observation ID = 13



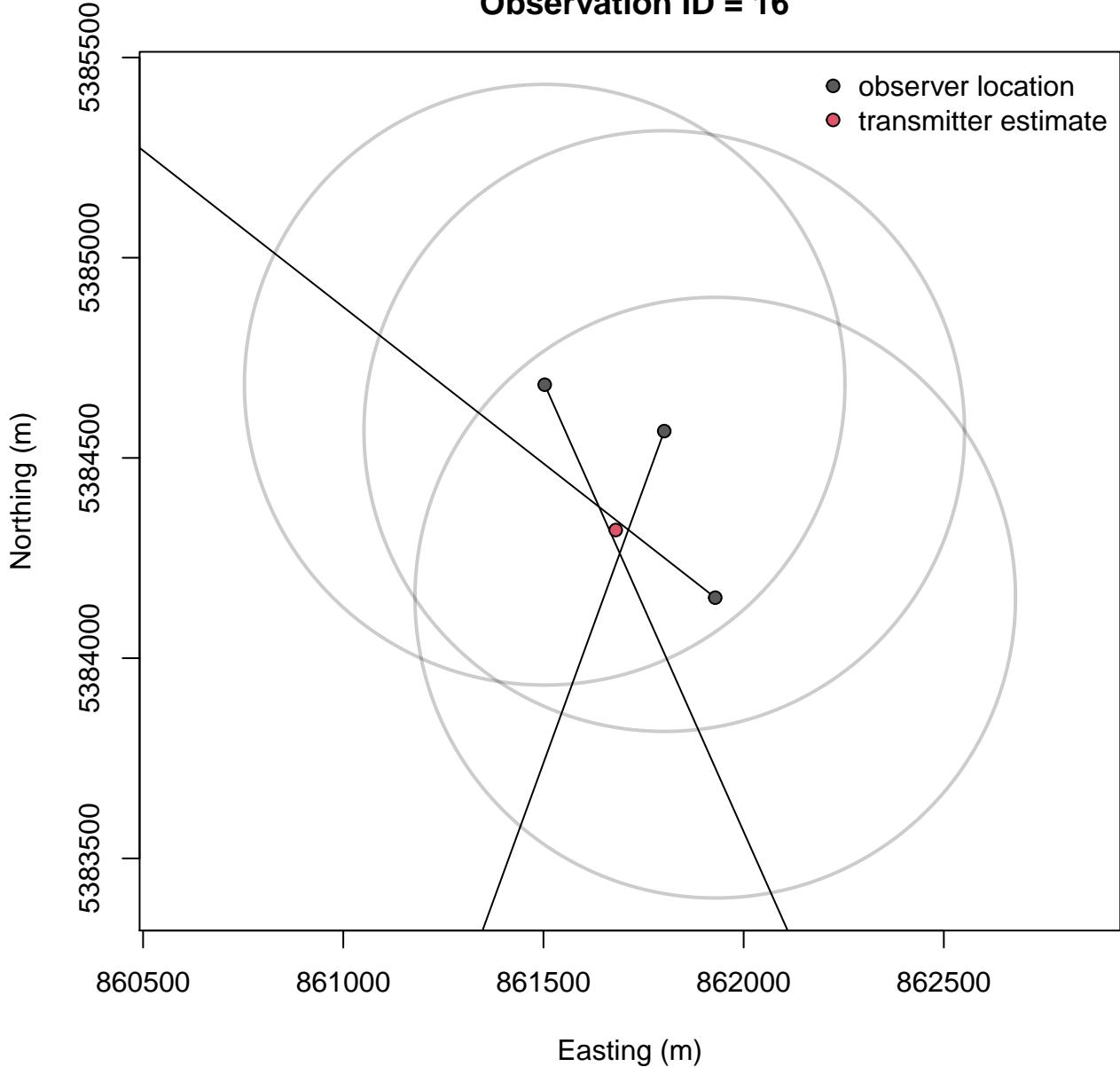
Observation ID = 14



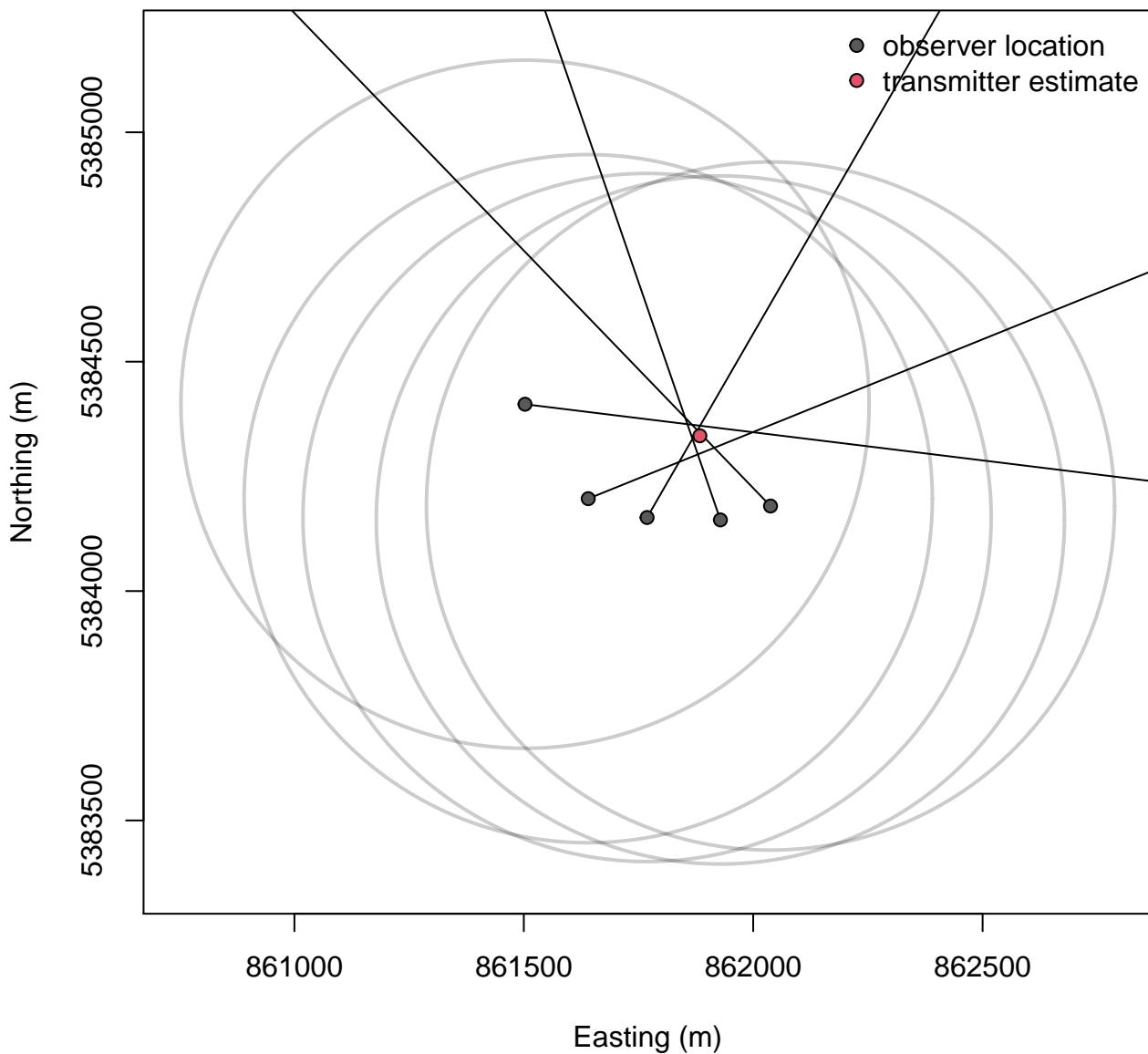
Observation ID = 15



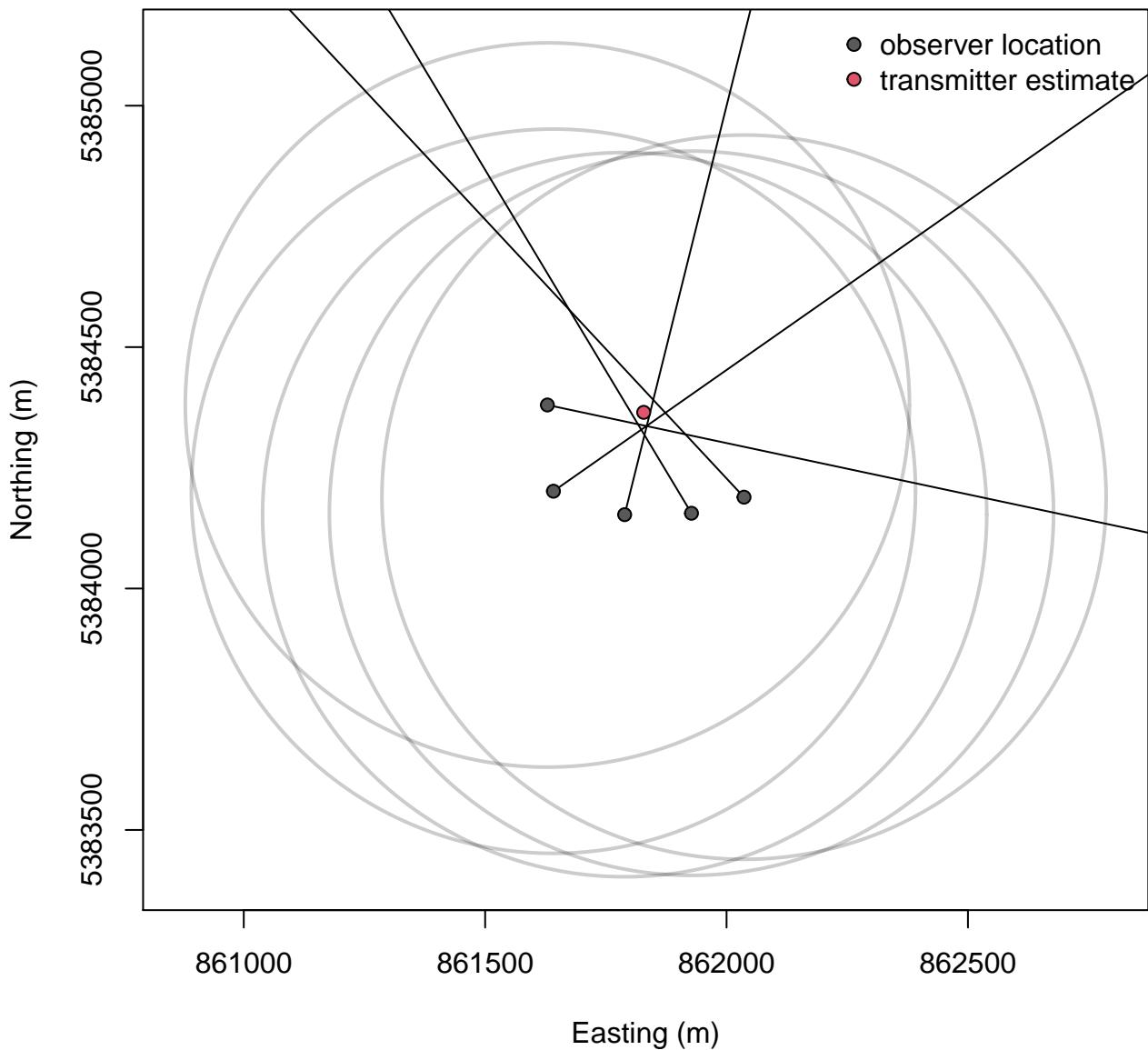
Observation ID = 16



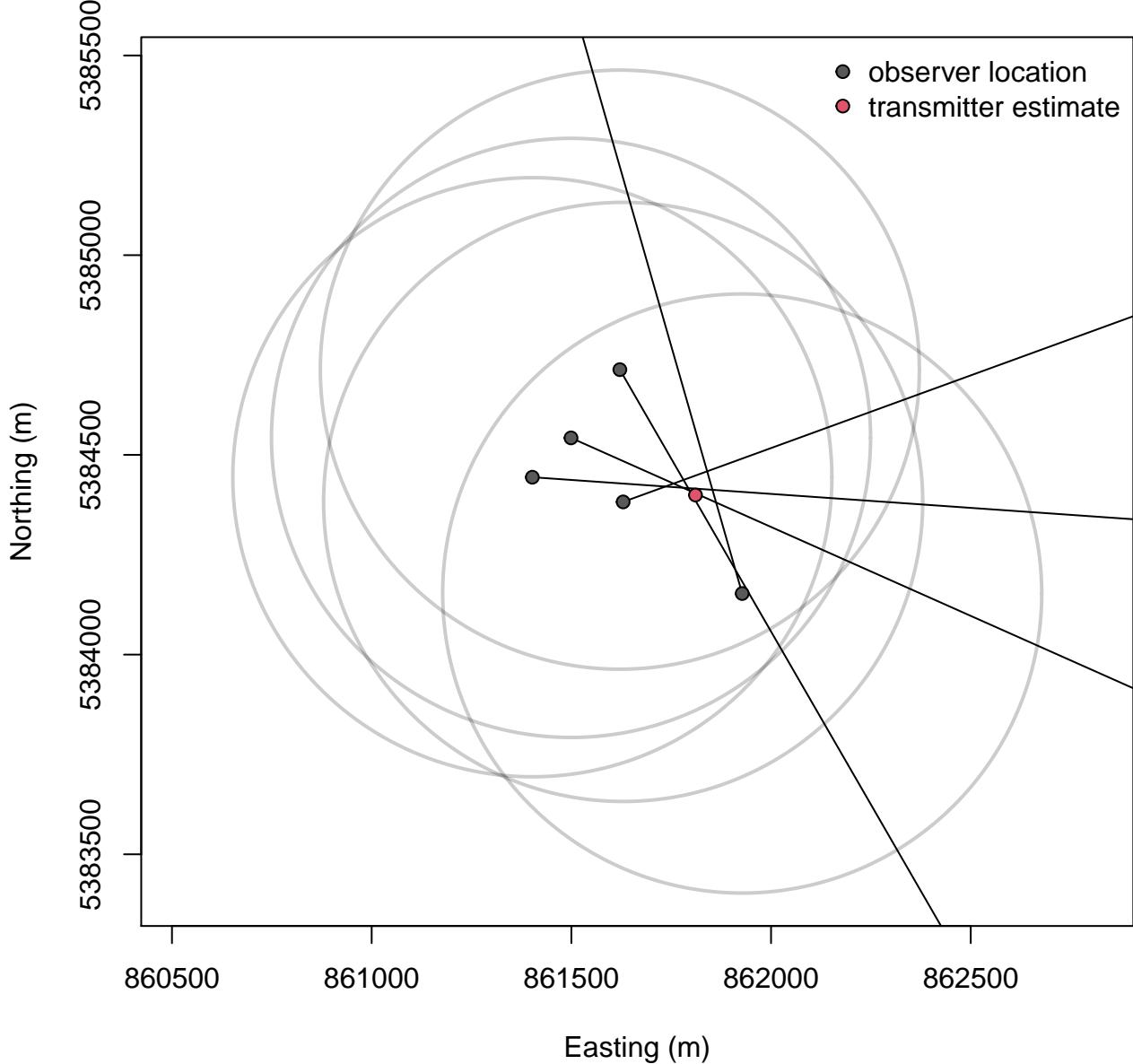
Observation ID = 17



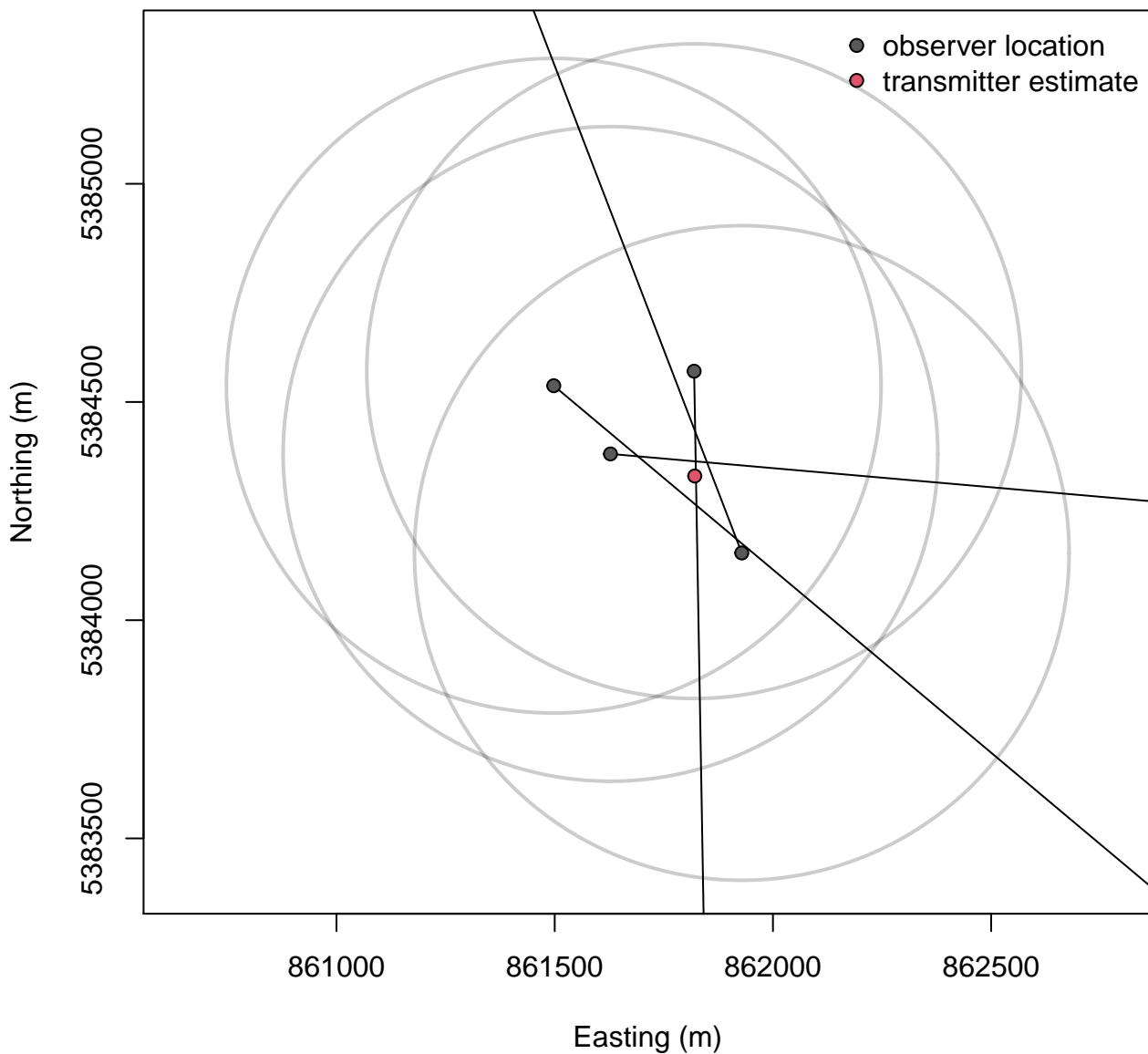
Observation ID = 18



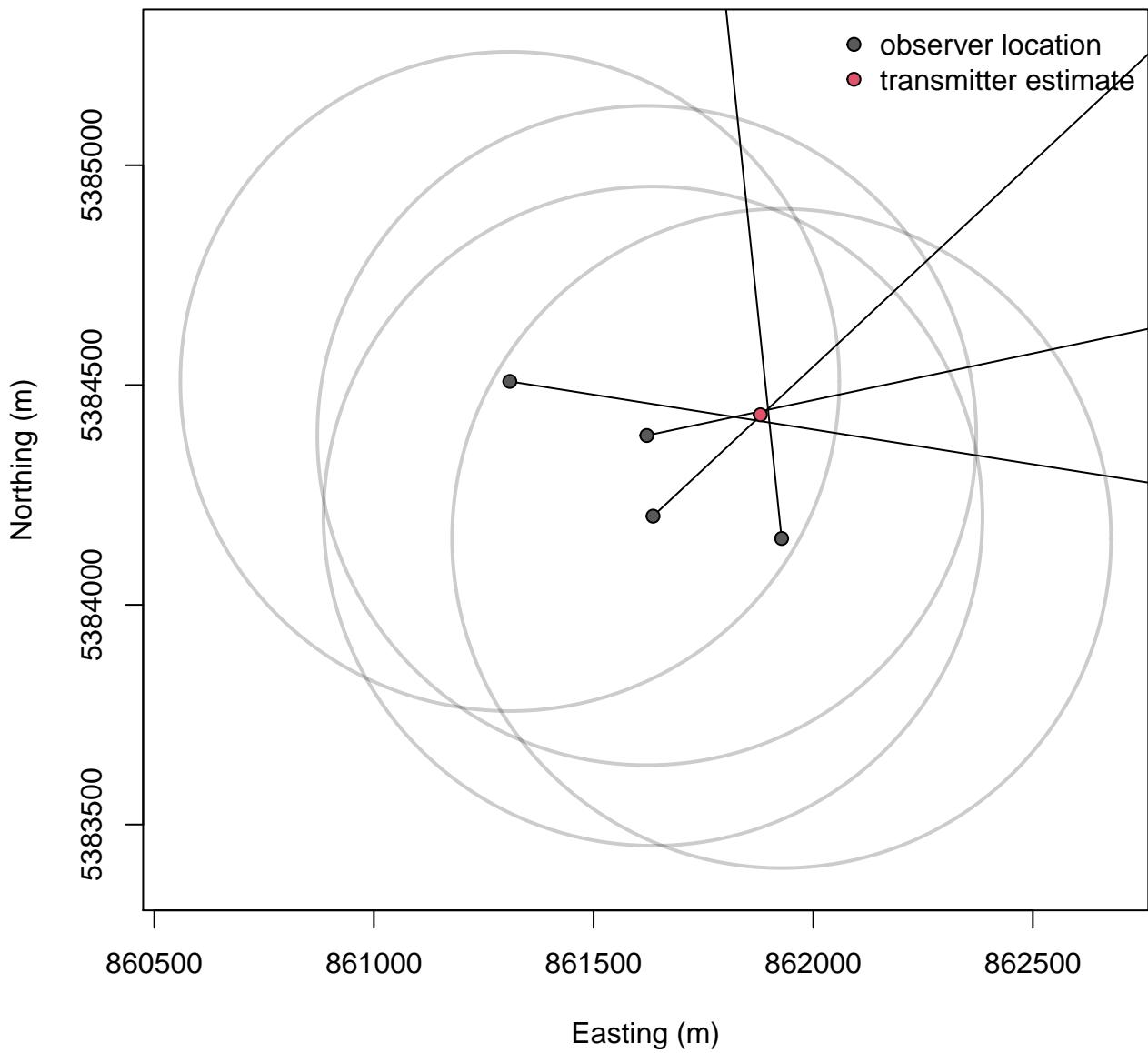
Observation ID = 19



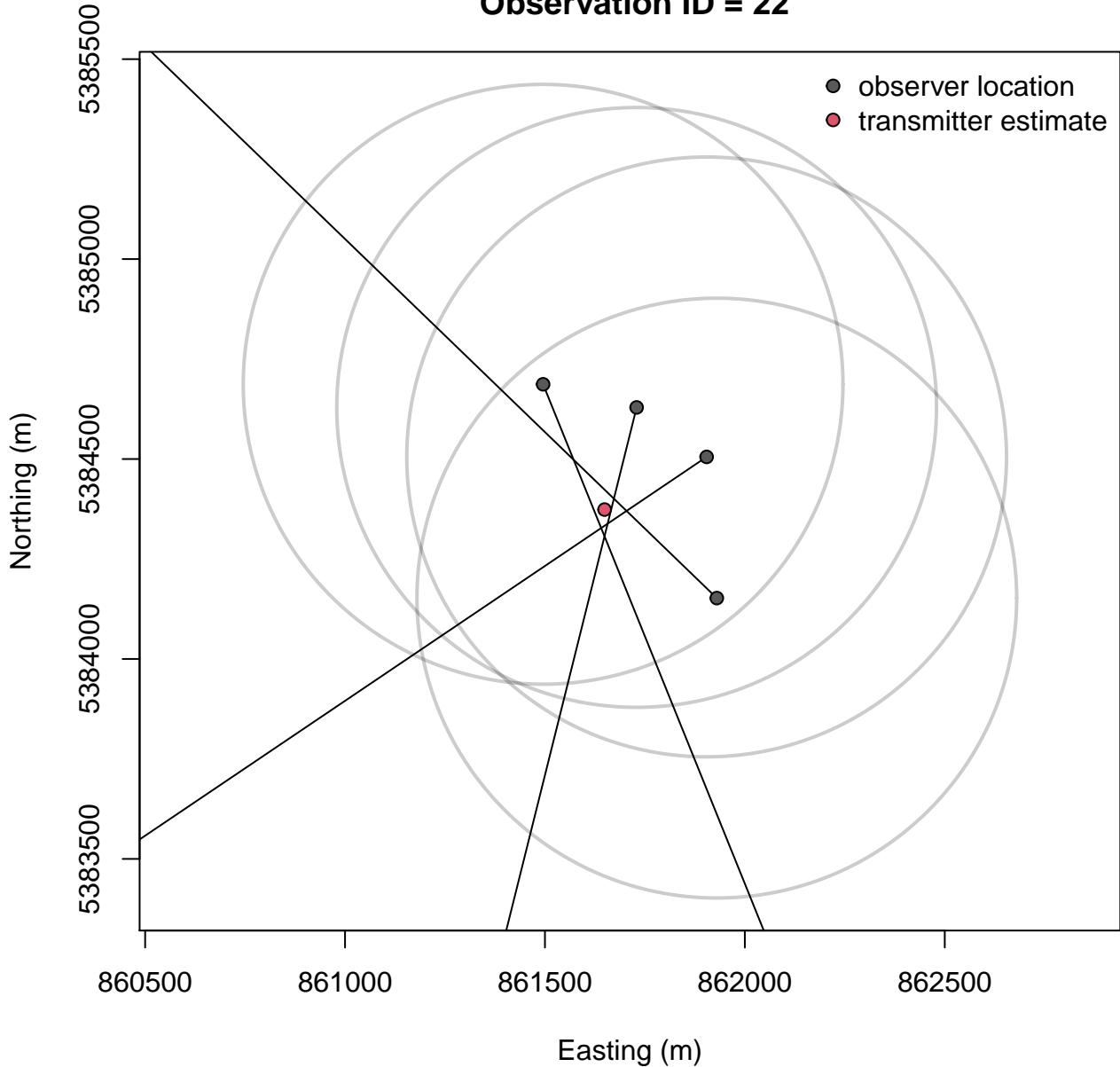
Observation ID = 20



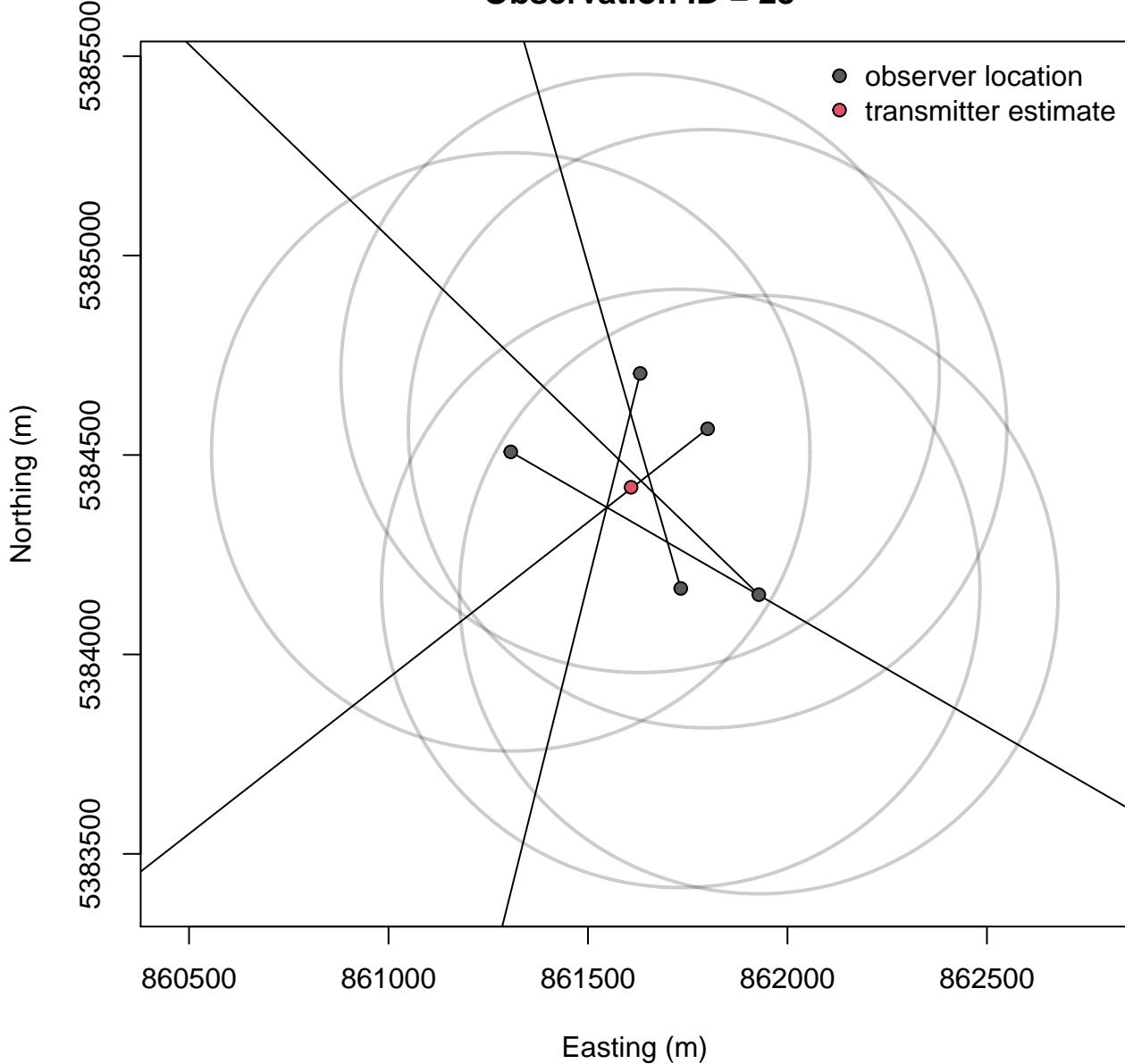
Observation ID = 21



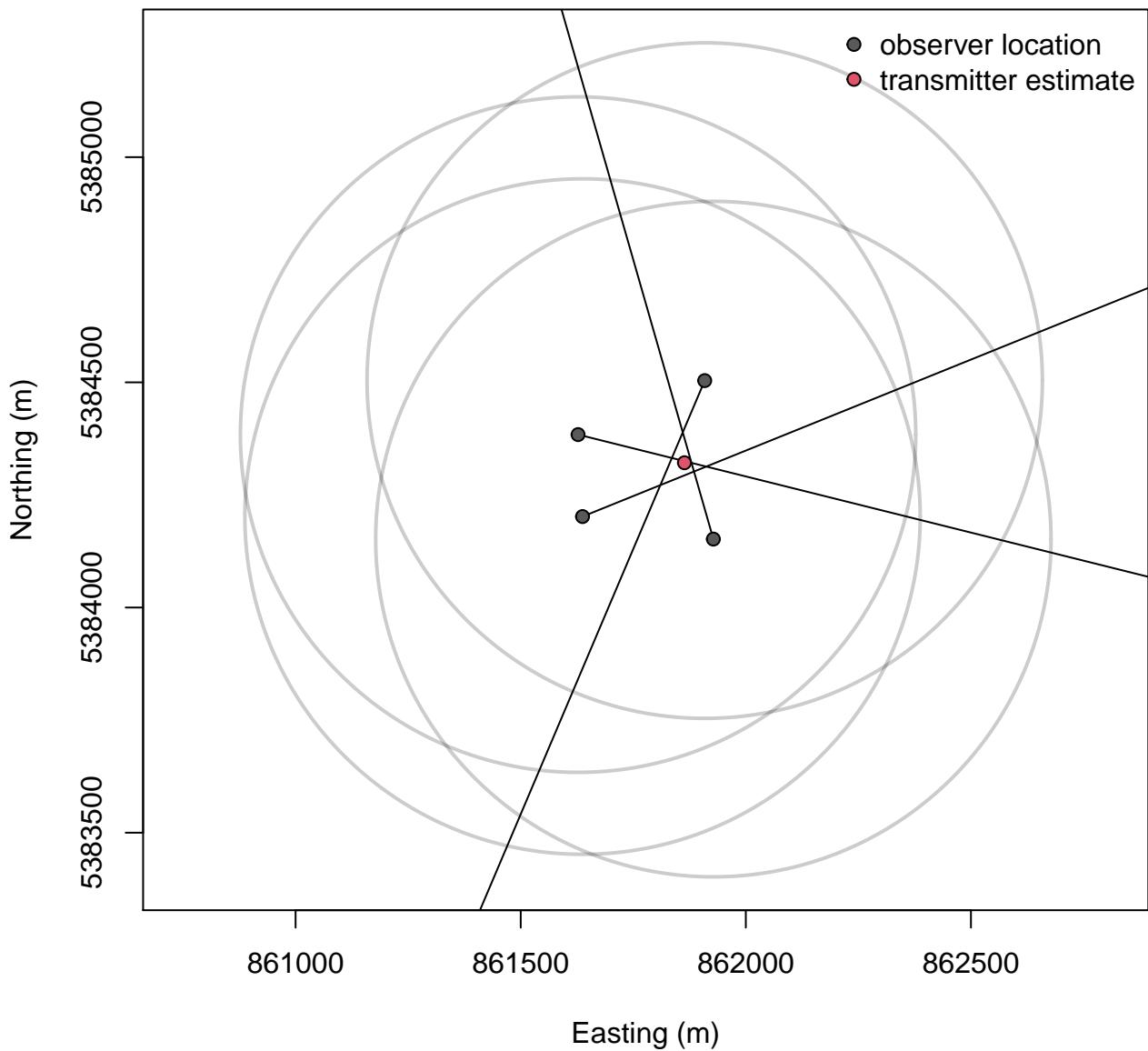
Observation ID = 22



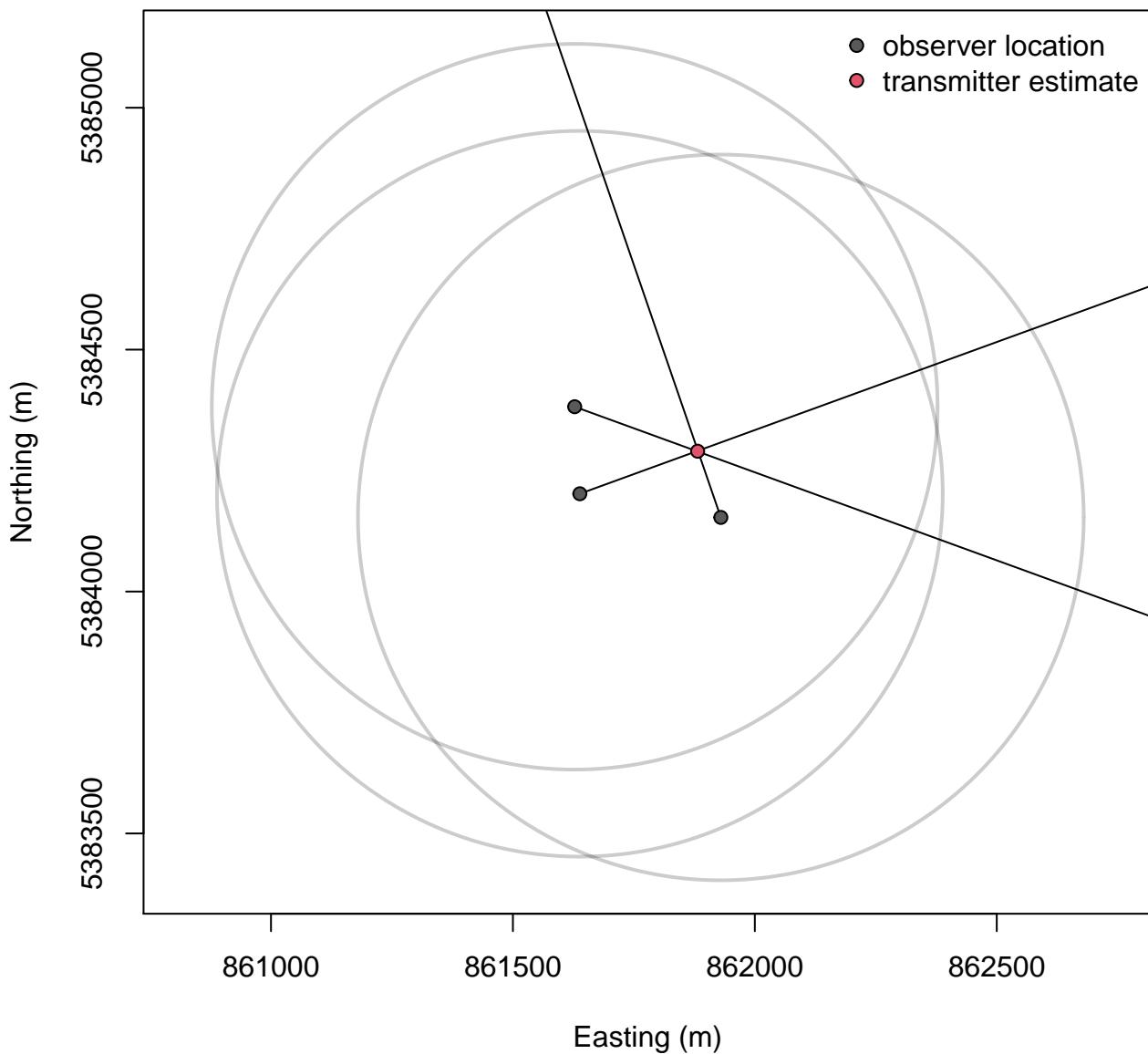
Observation ID = 23



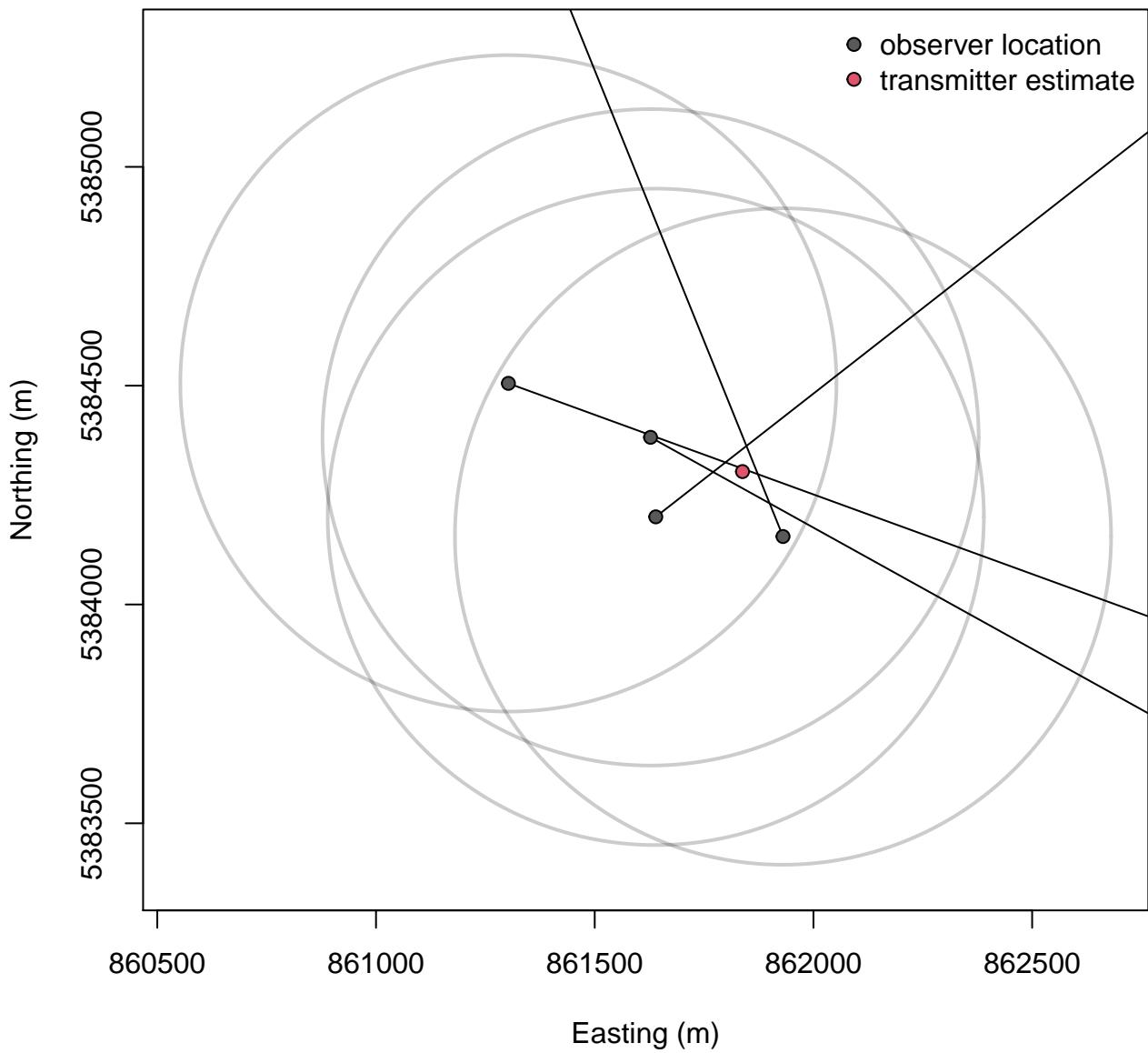
Observation ID = 24



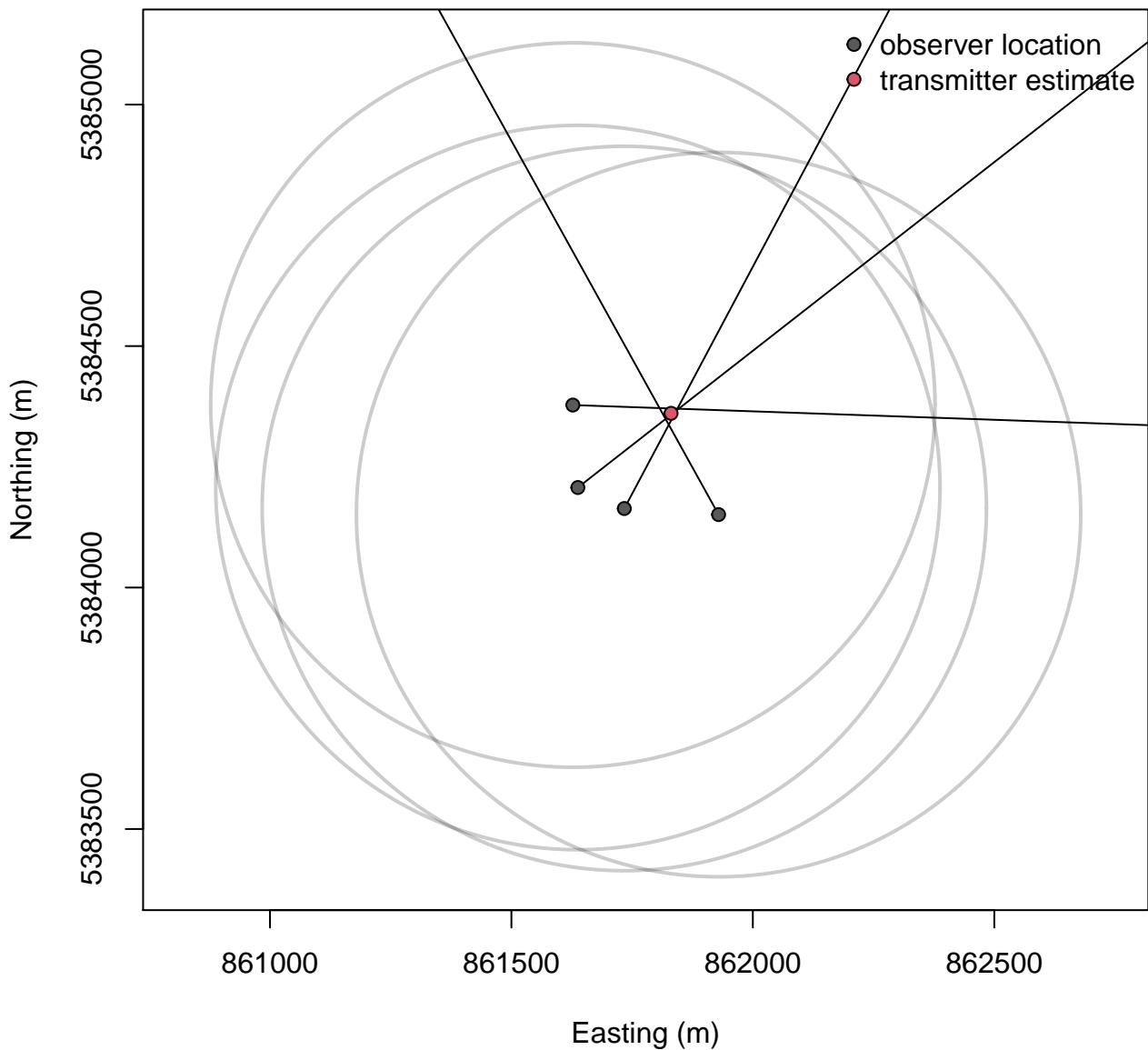
Observation ID = 25



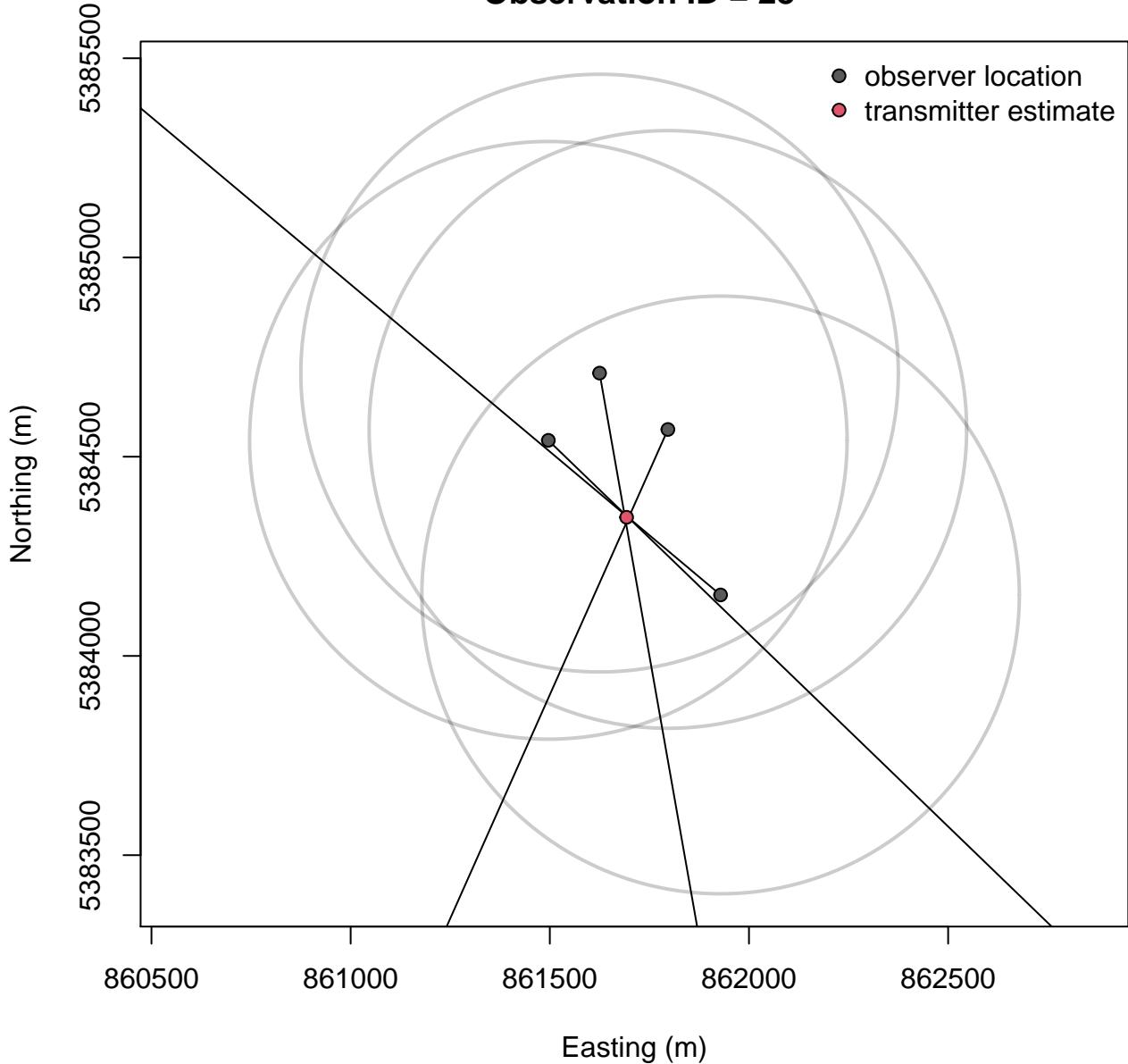
Observation ID = 26



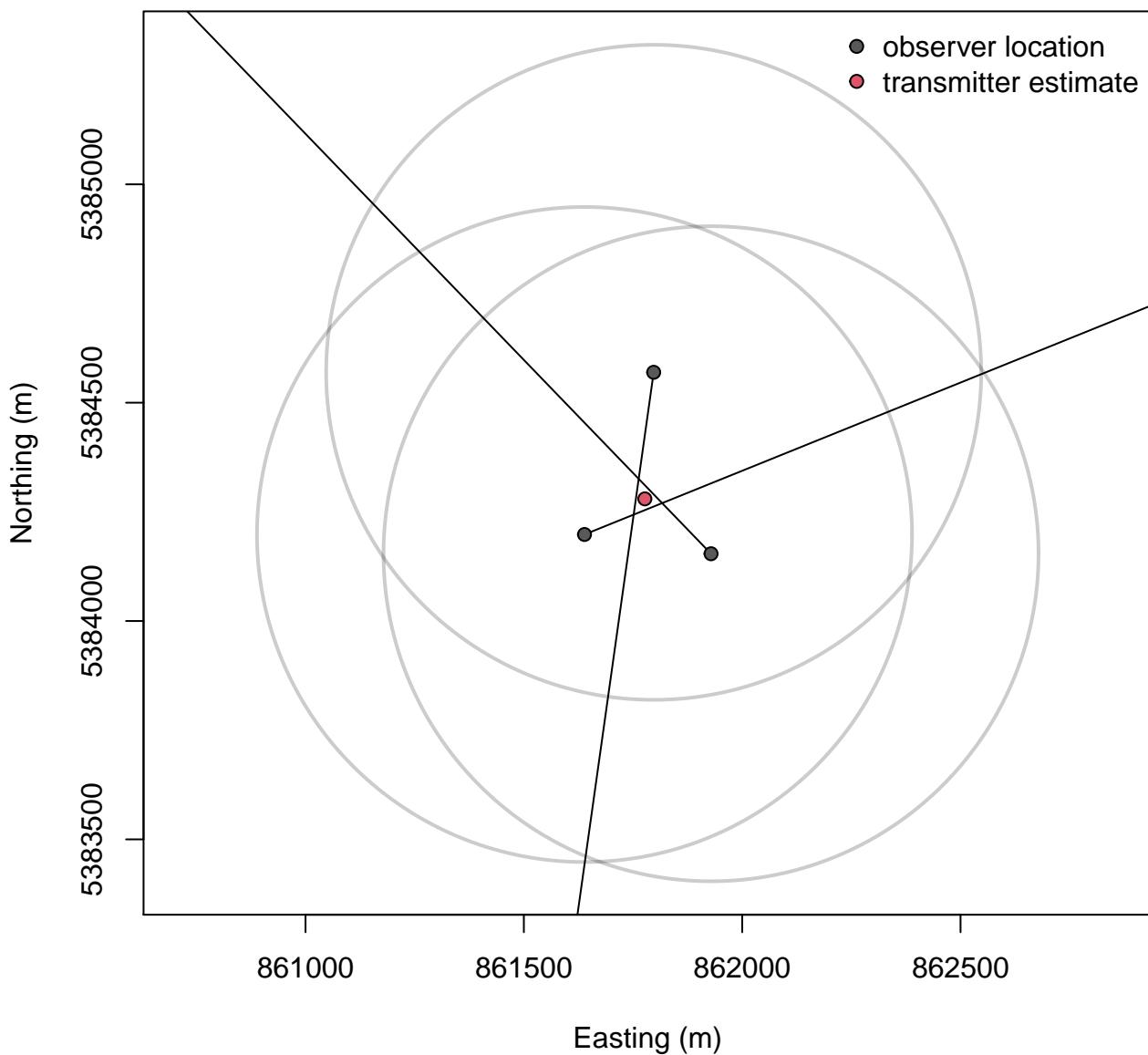
Observation ID = 27



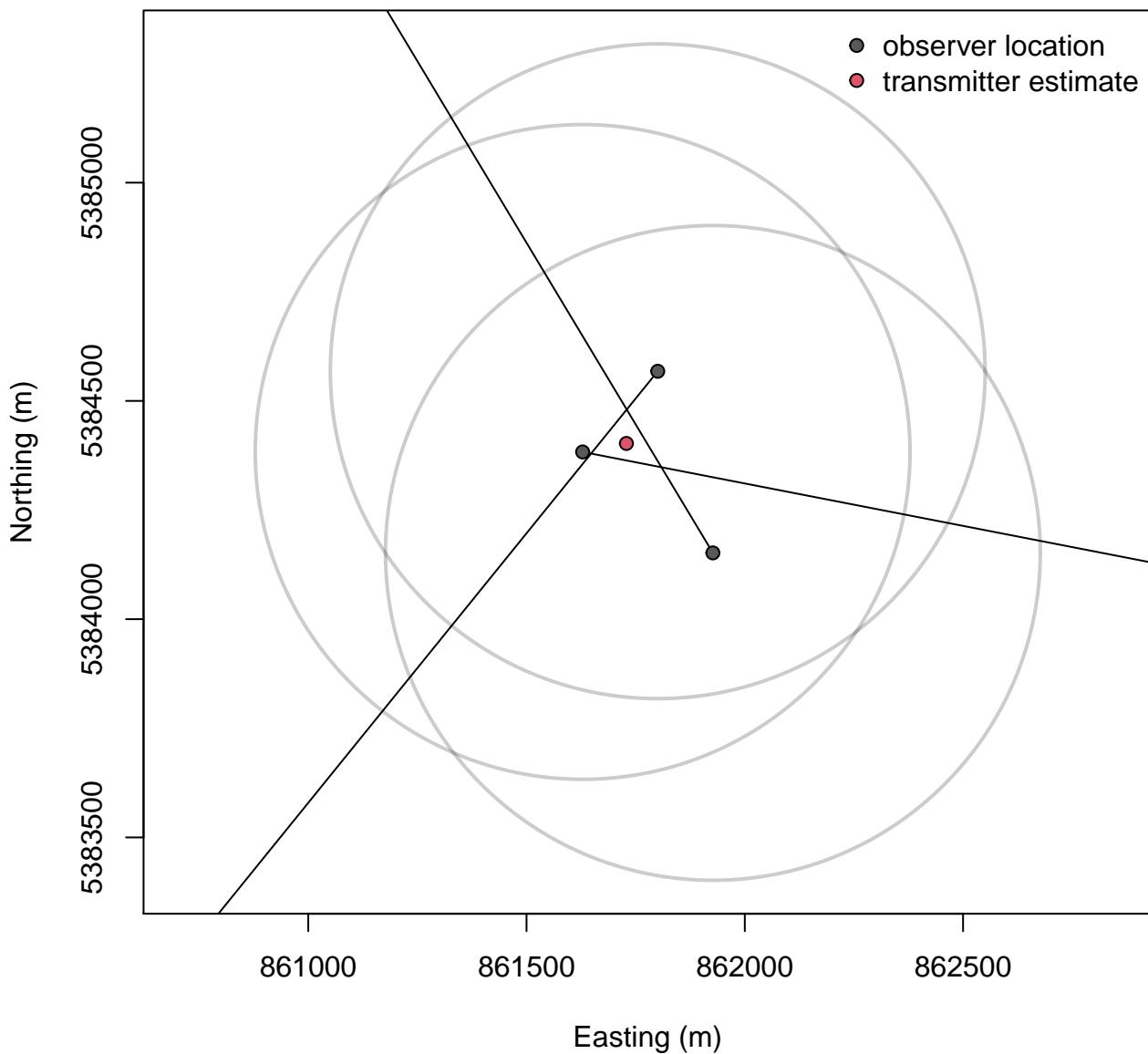
Observation ID = 28



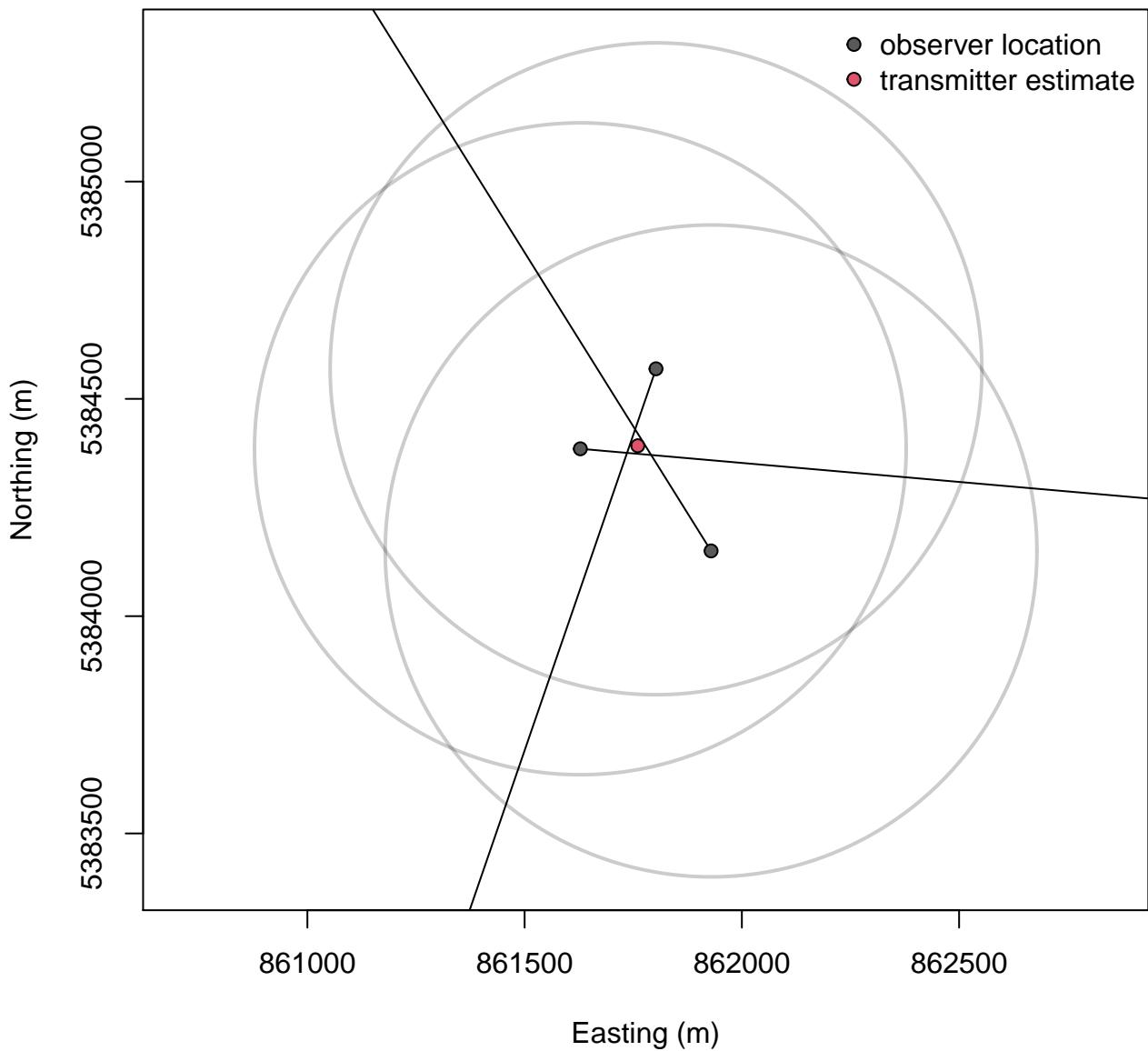
Observation ID = 29



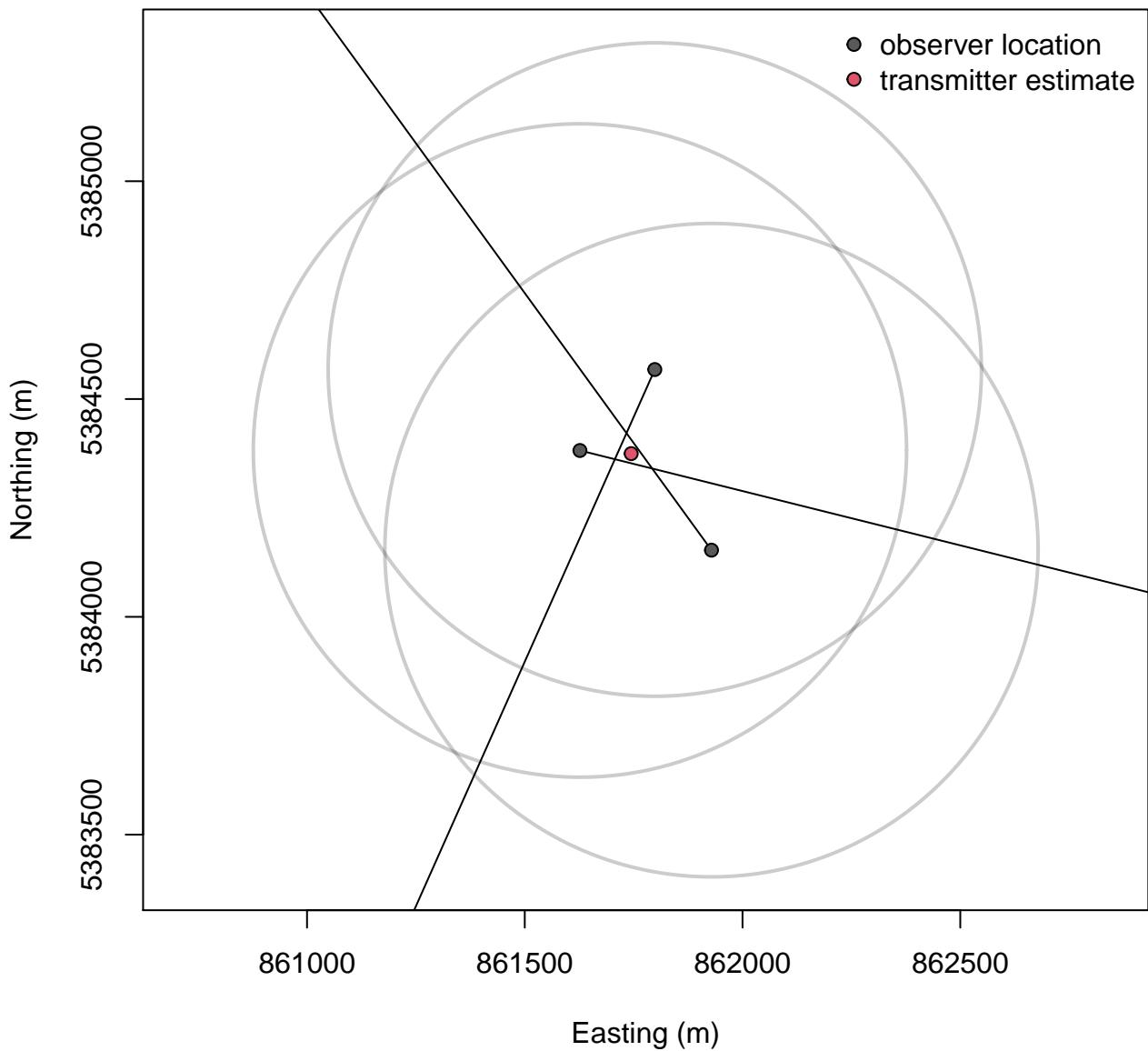
Observation ID = 30



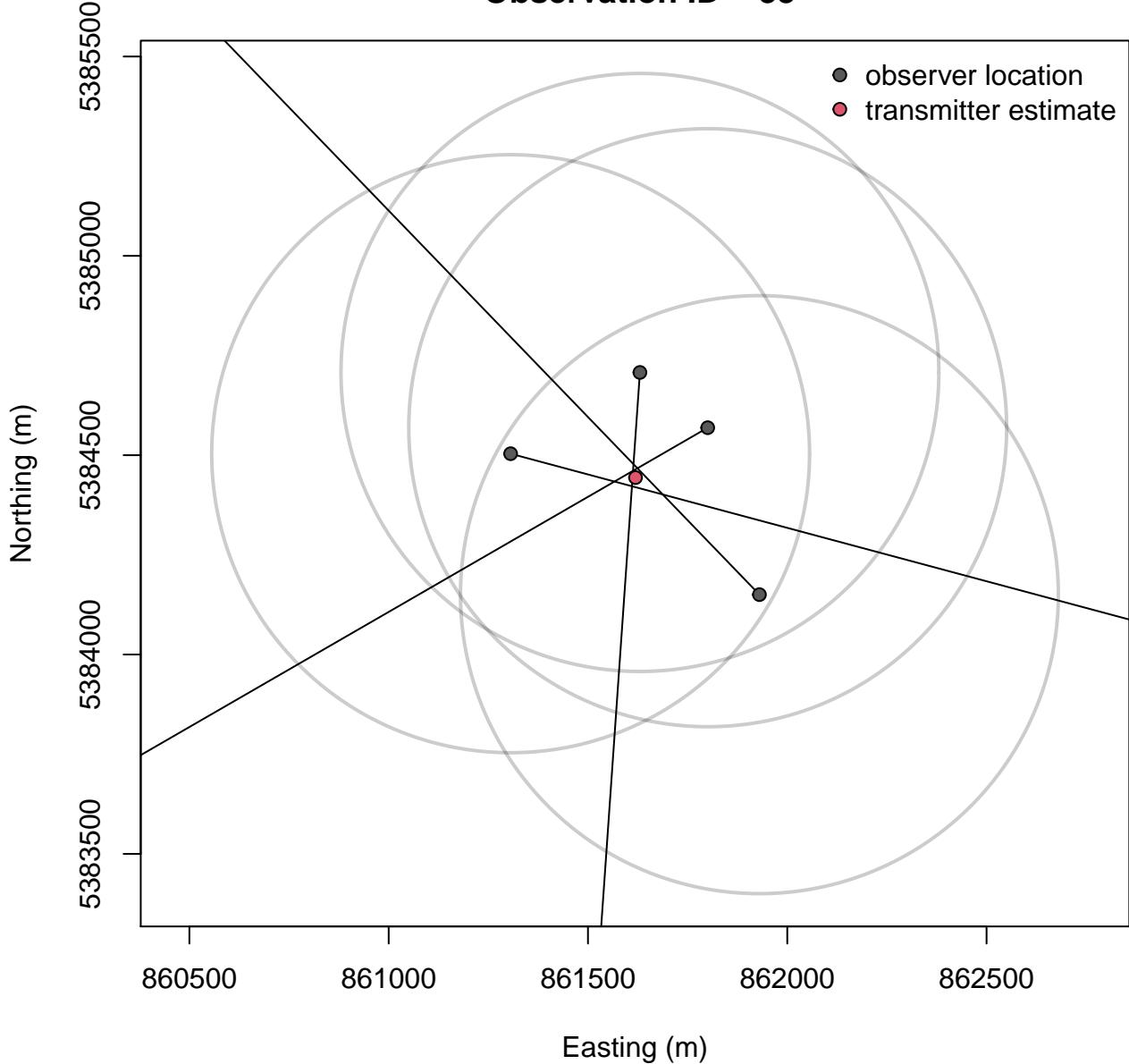
Observation ID = 31



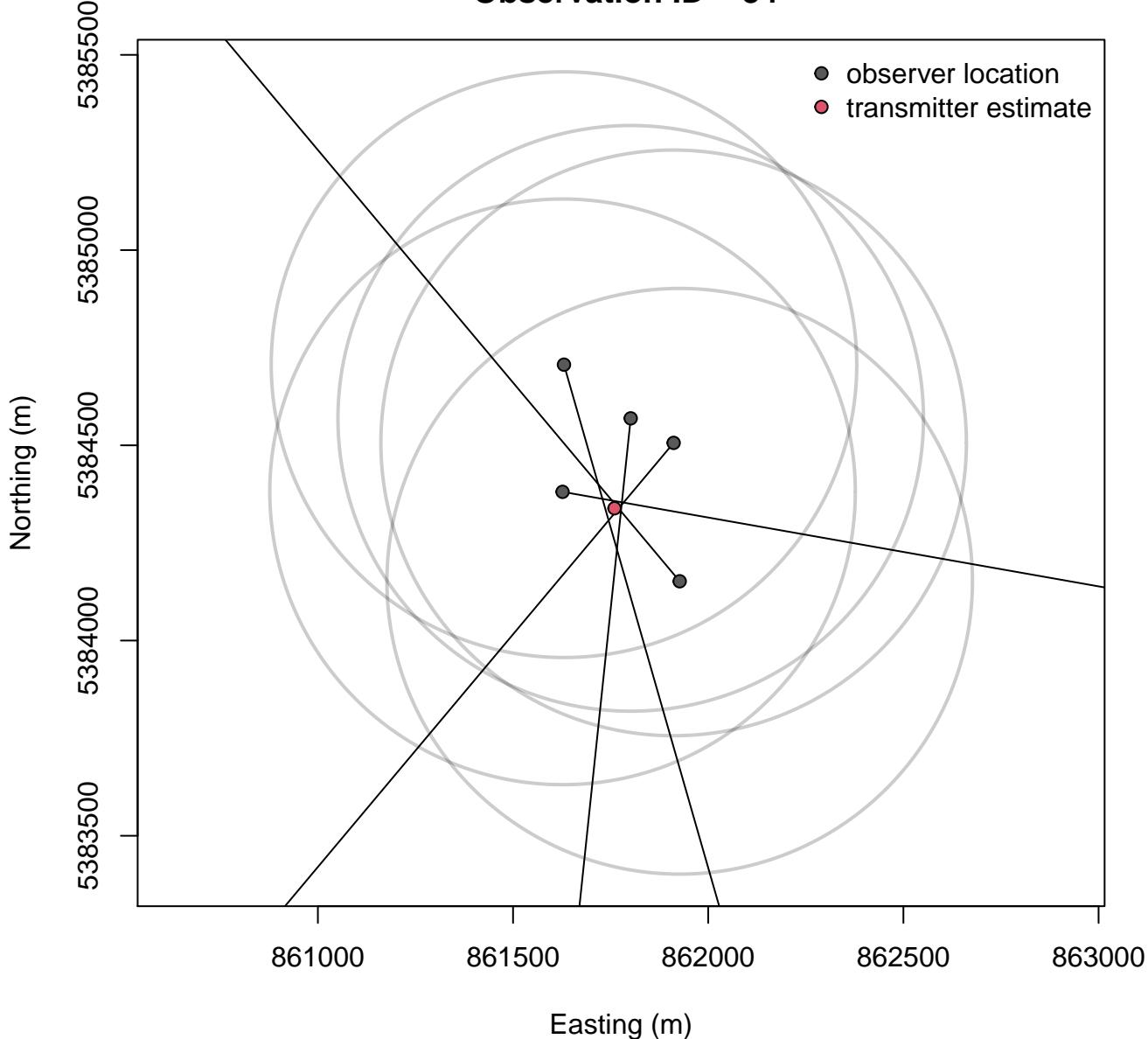
Observation ID = 32



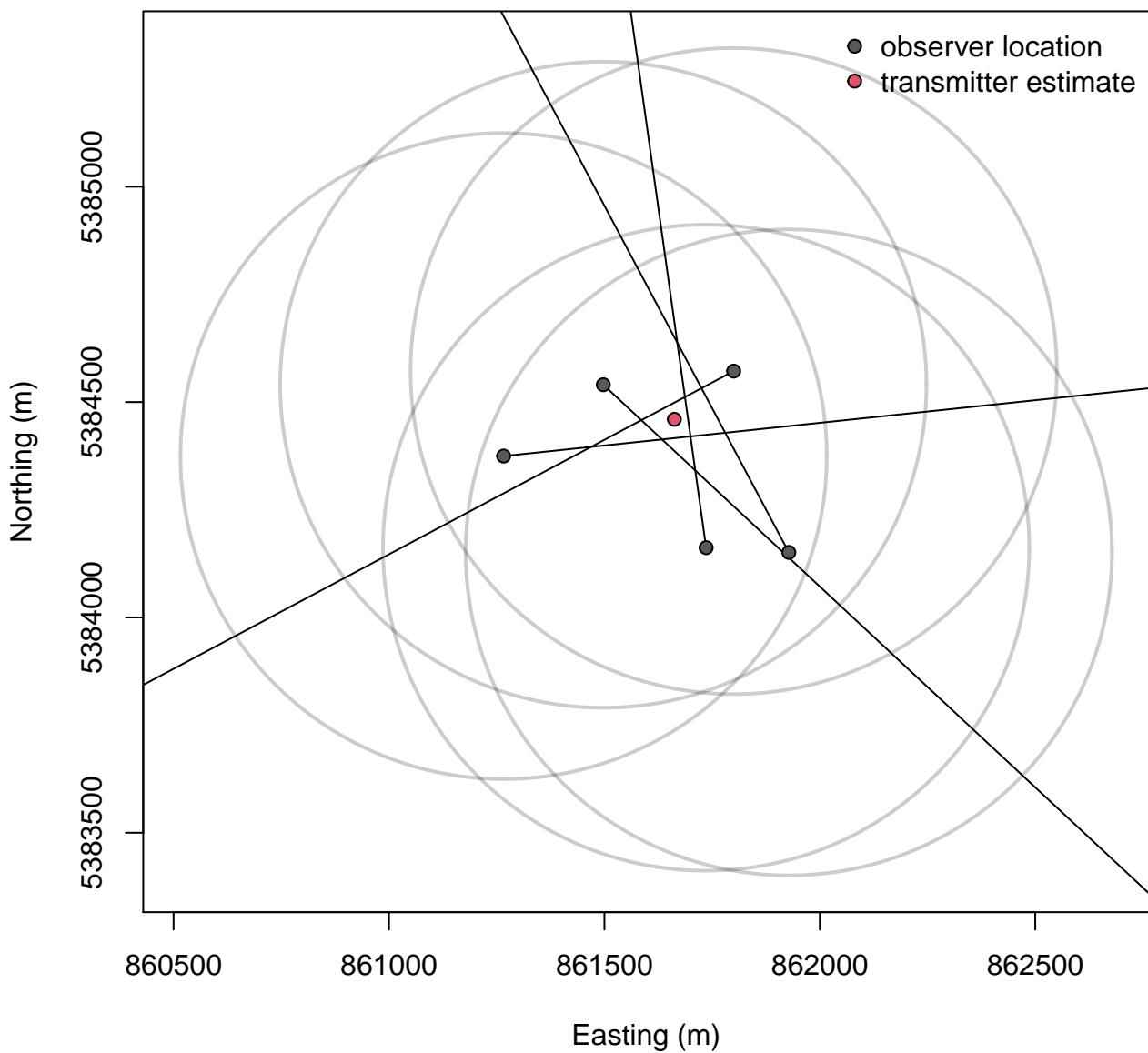
Observation ID = 33



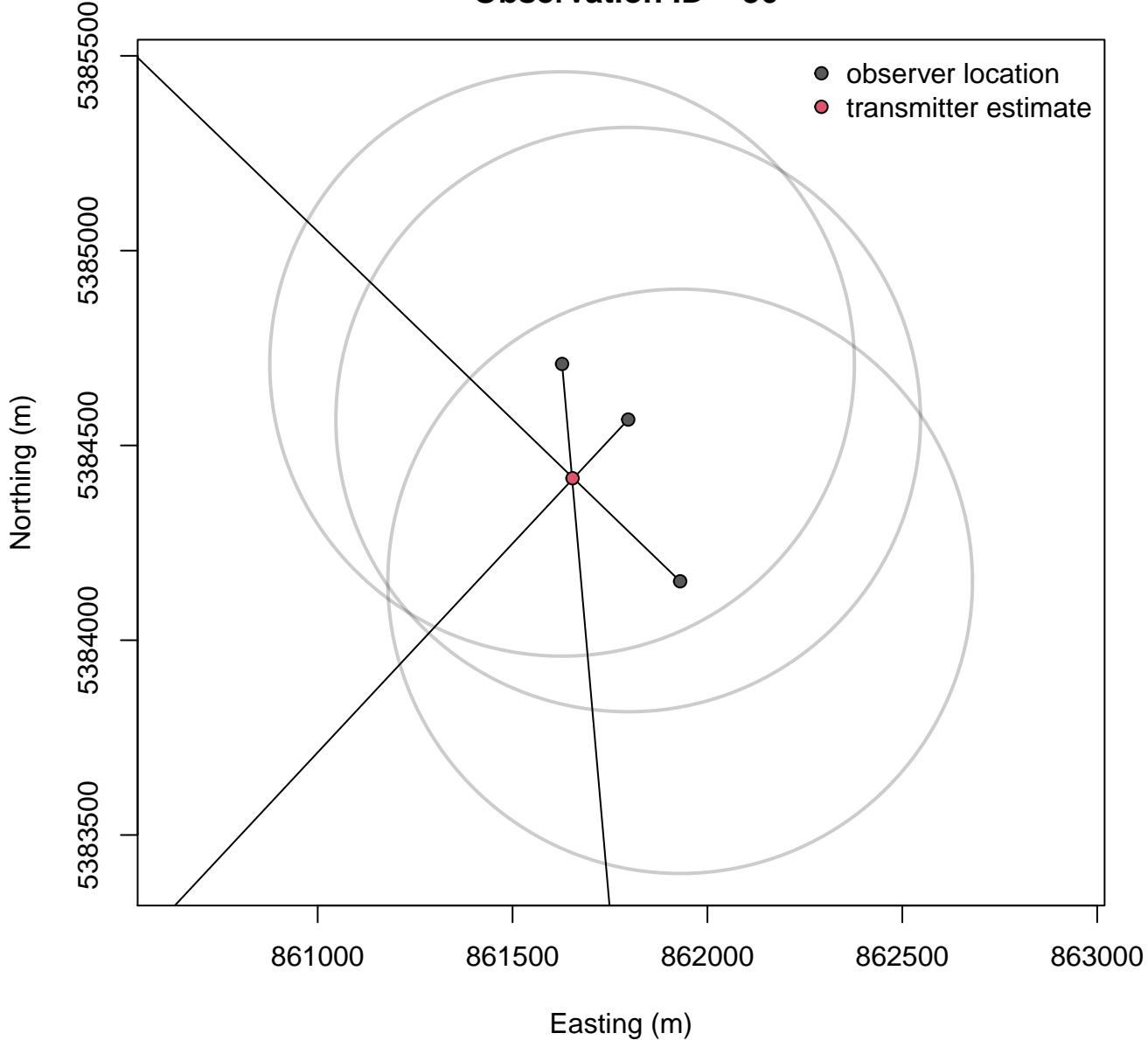
Observation ID = 34



Observation ID = 35

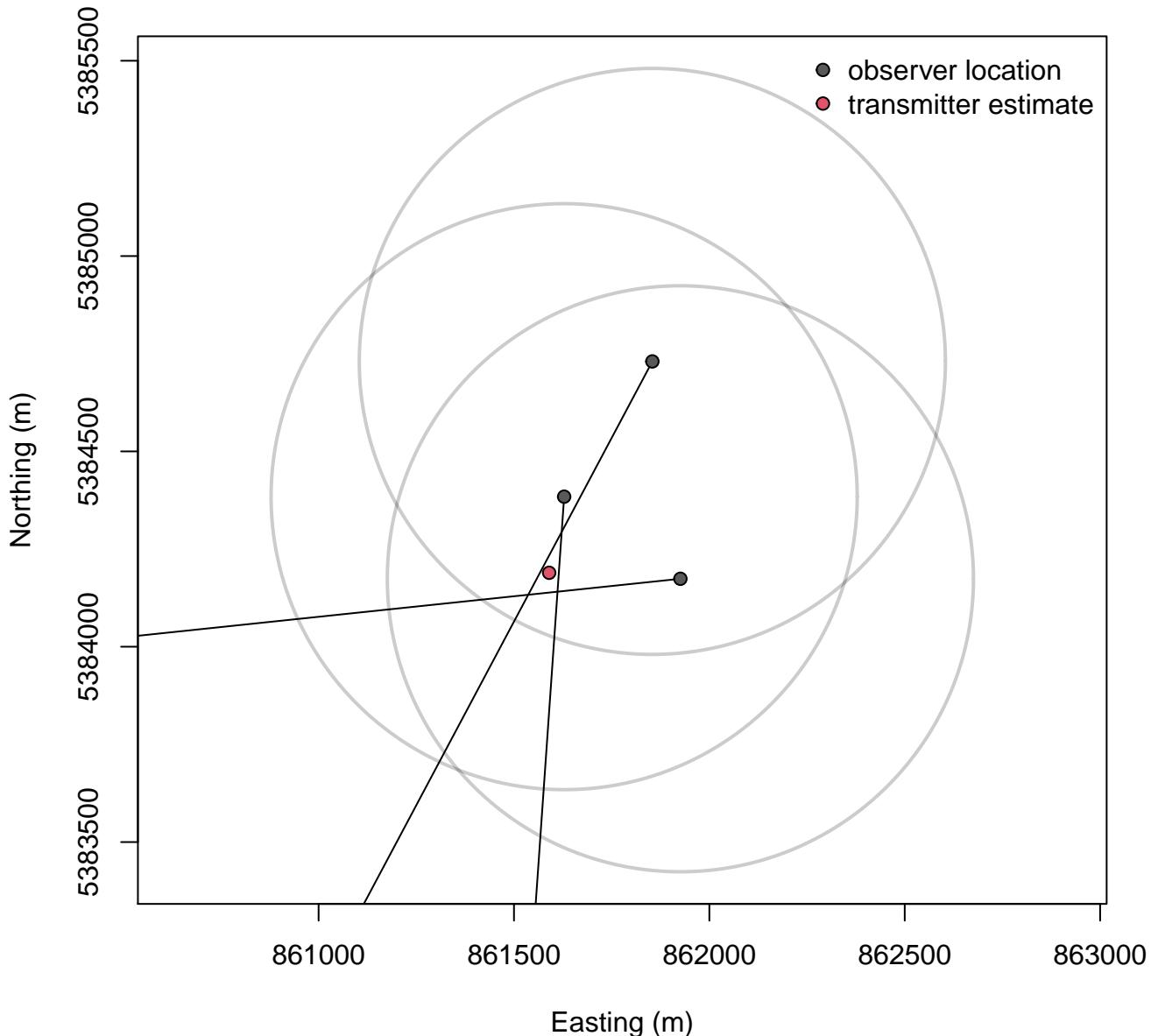


Observation ID = 36

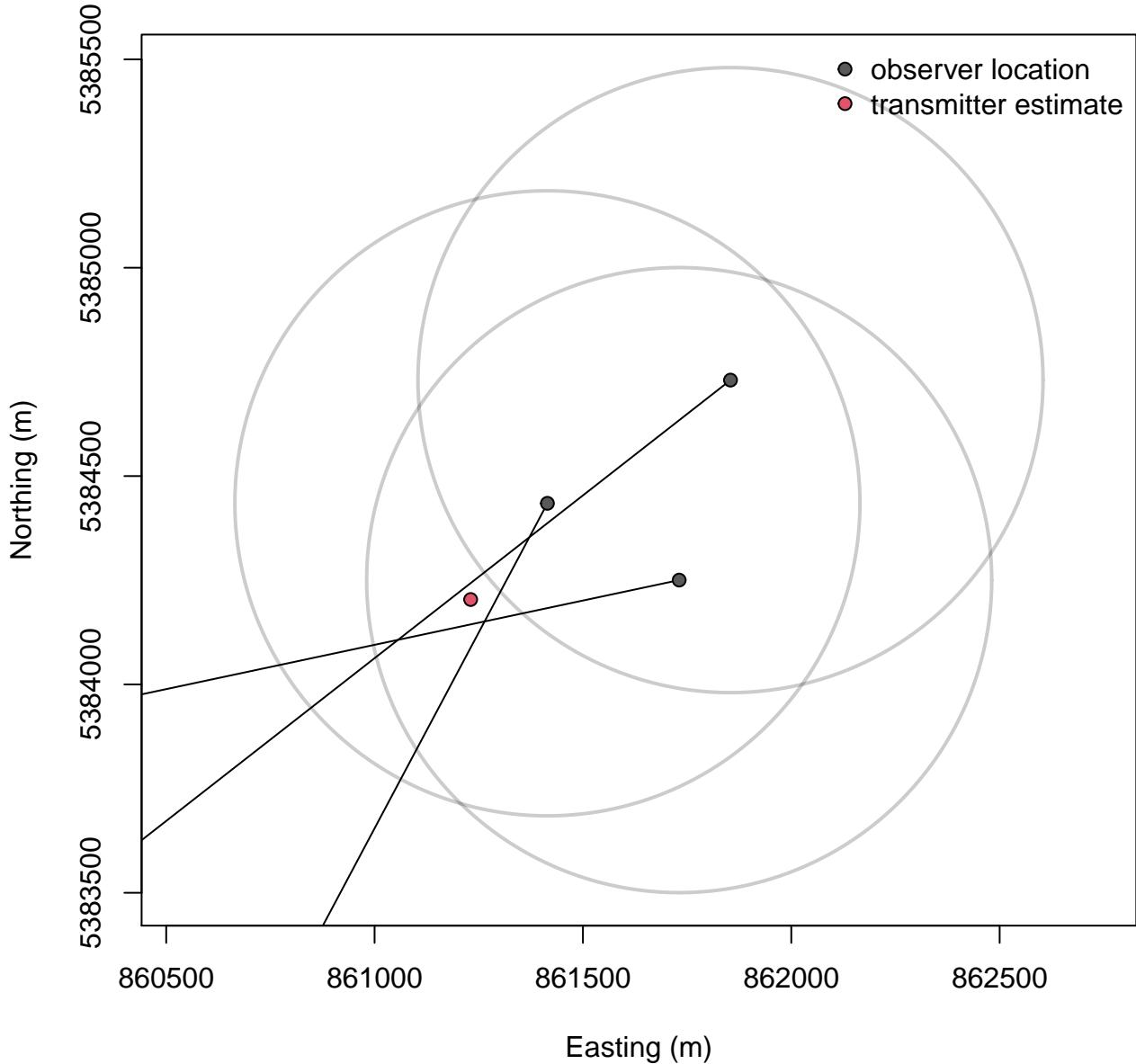


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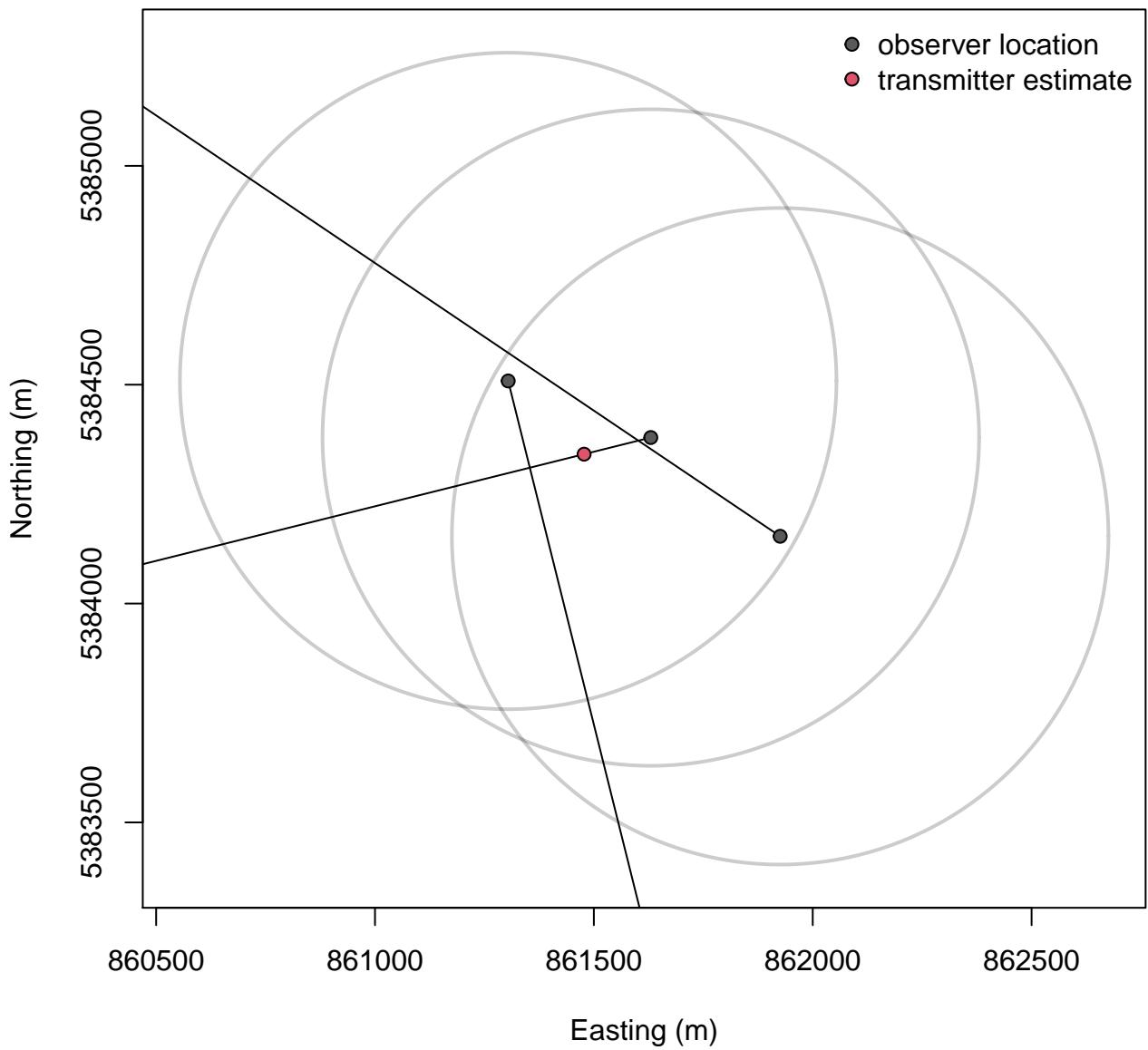
Observation ID = 1



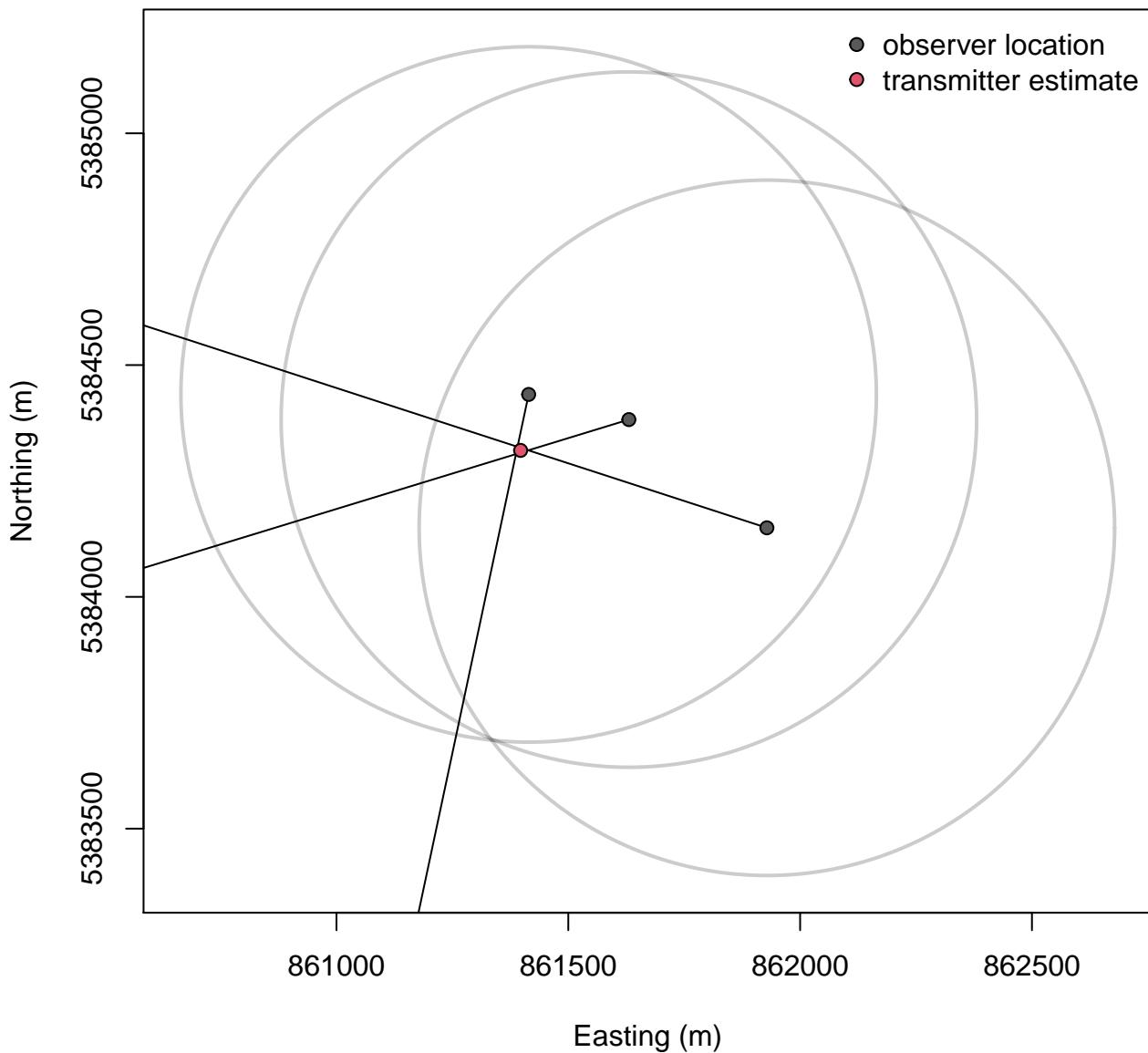
Observation ID = 2



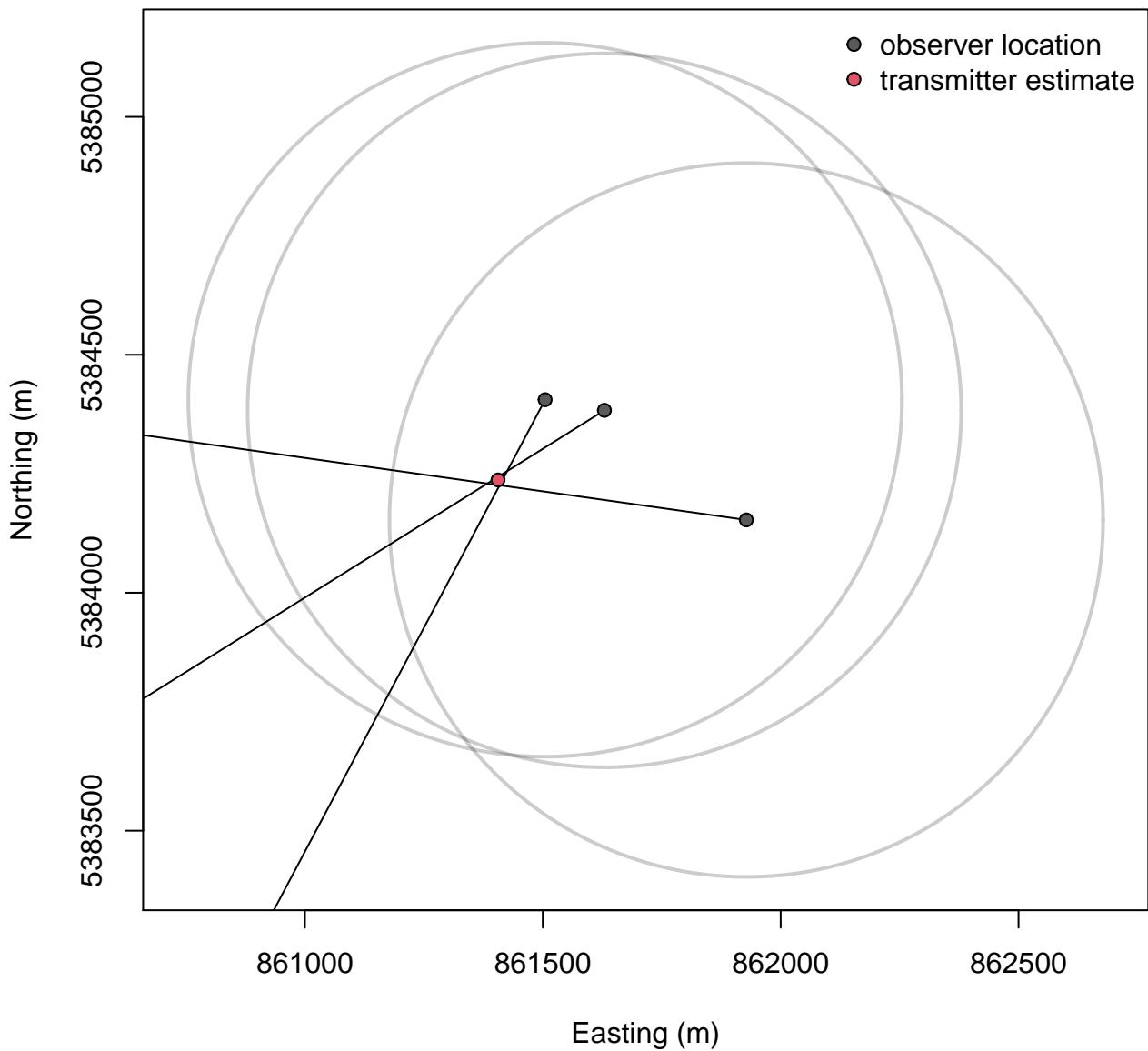
Observation ID = 3



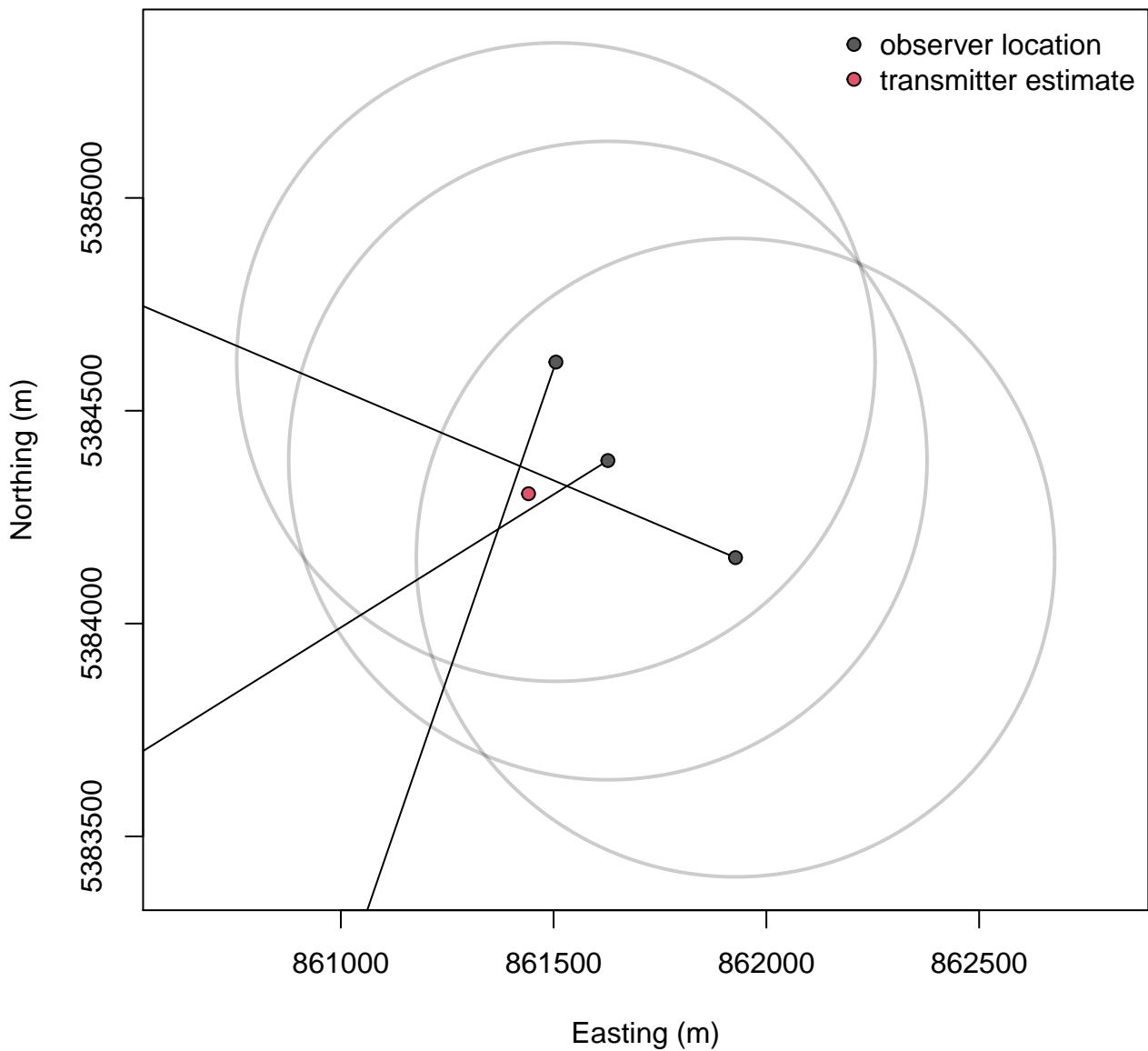
Observation ID = 4



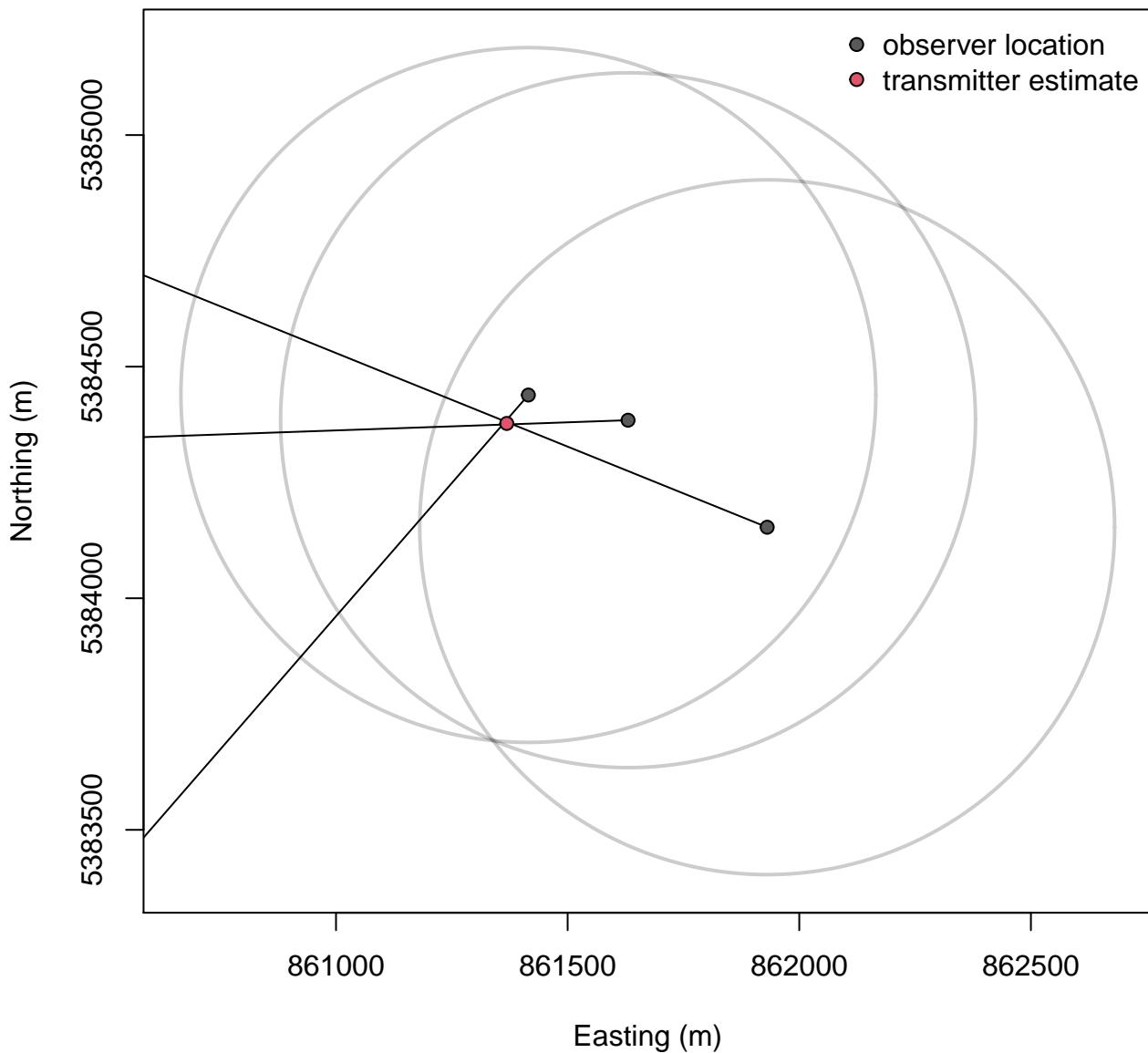
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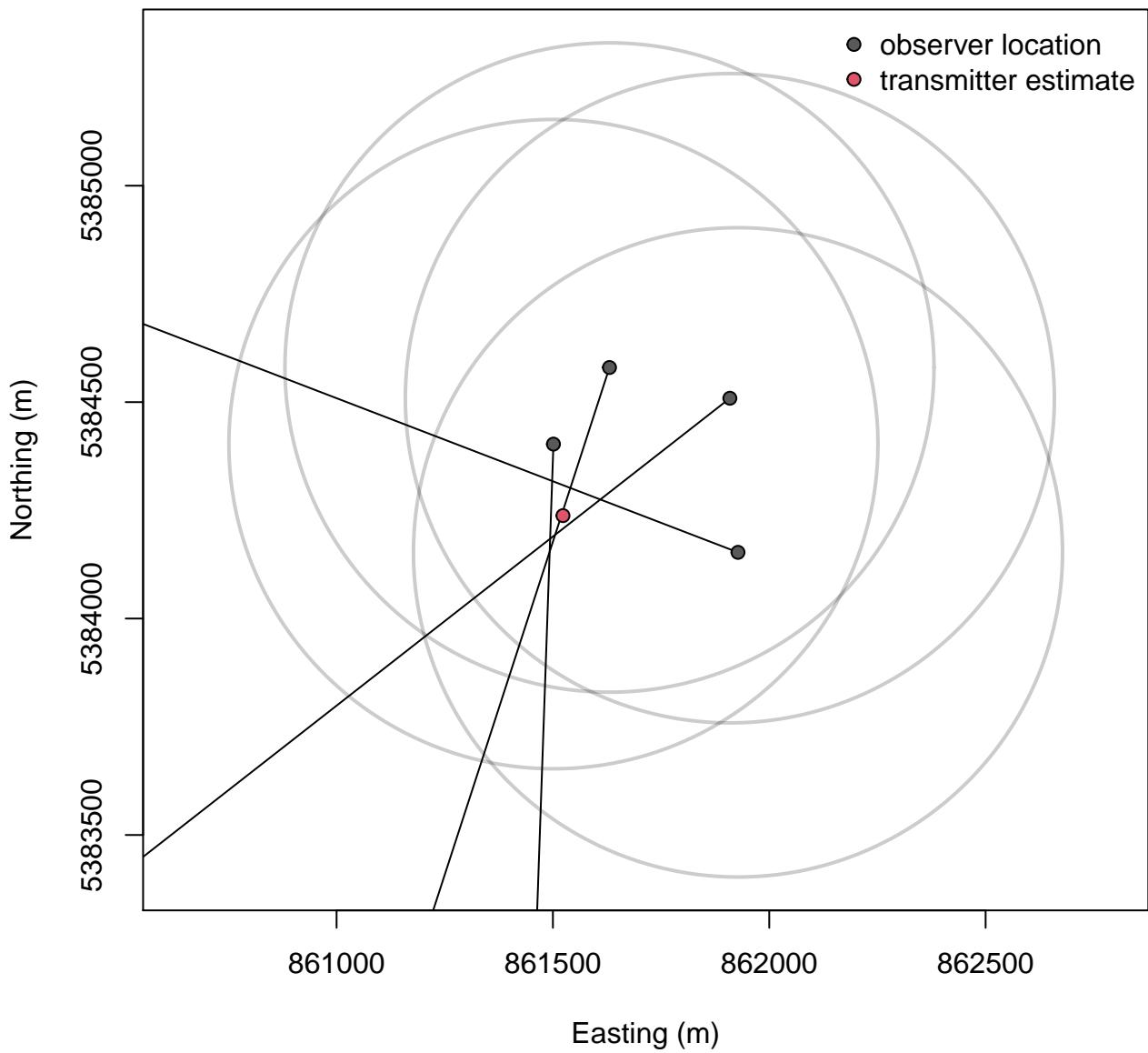
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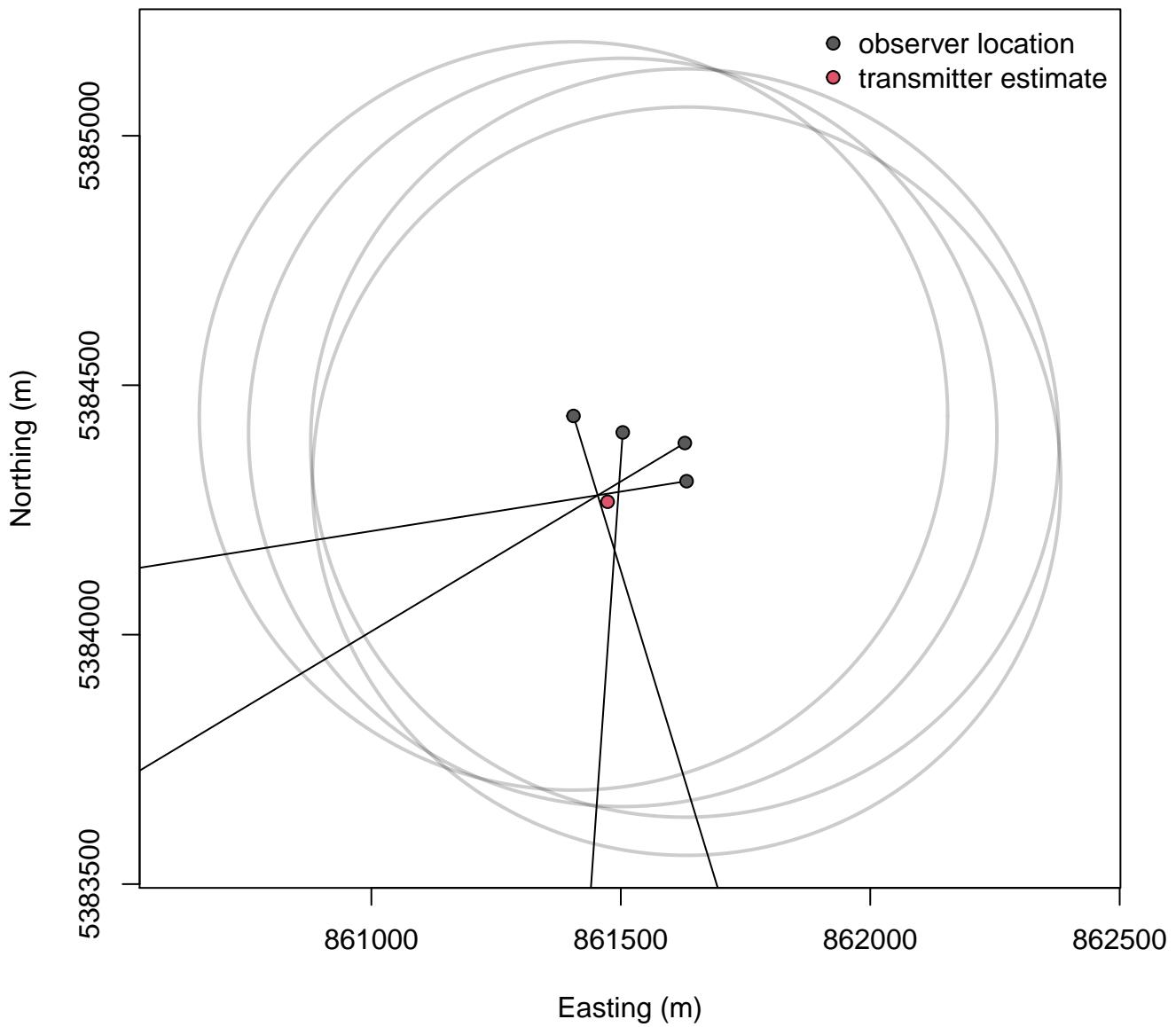
Observation ID = 7



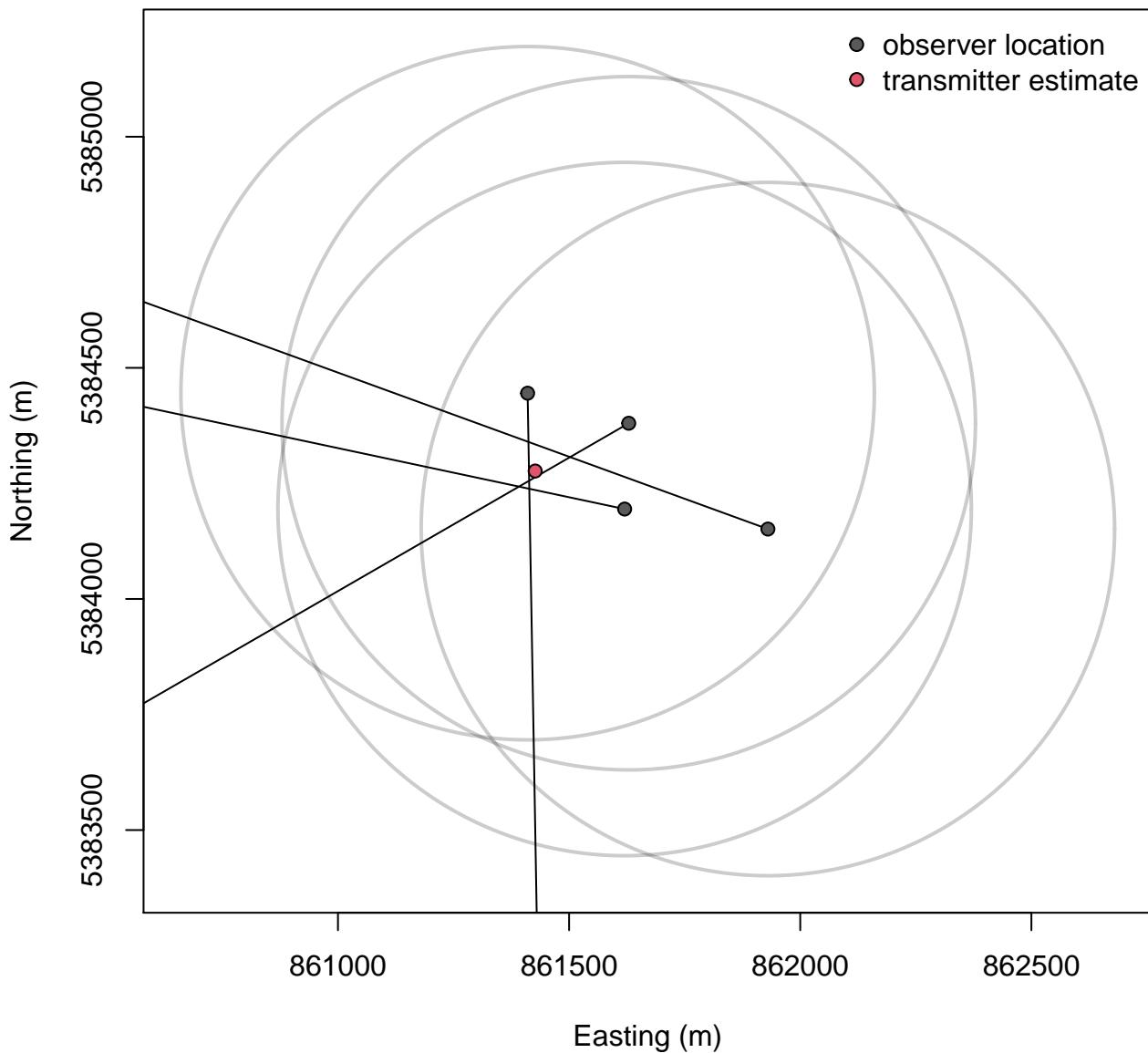
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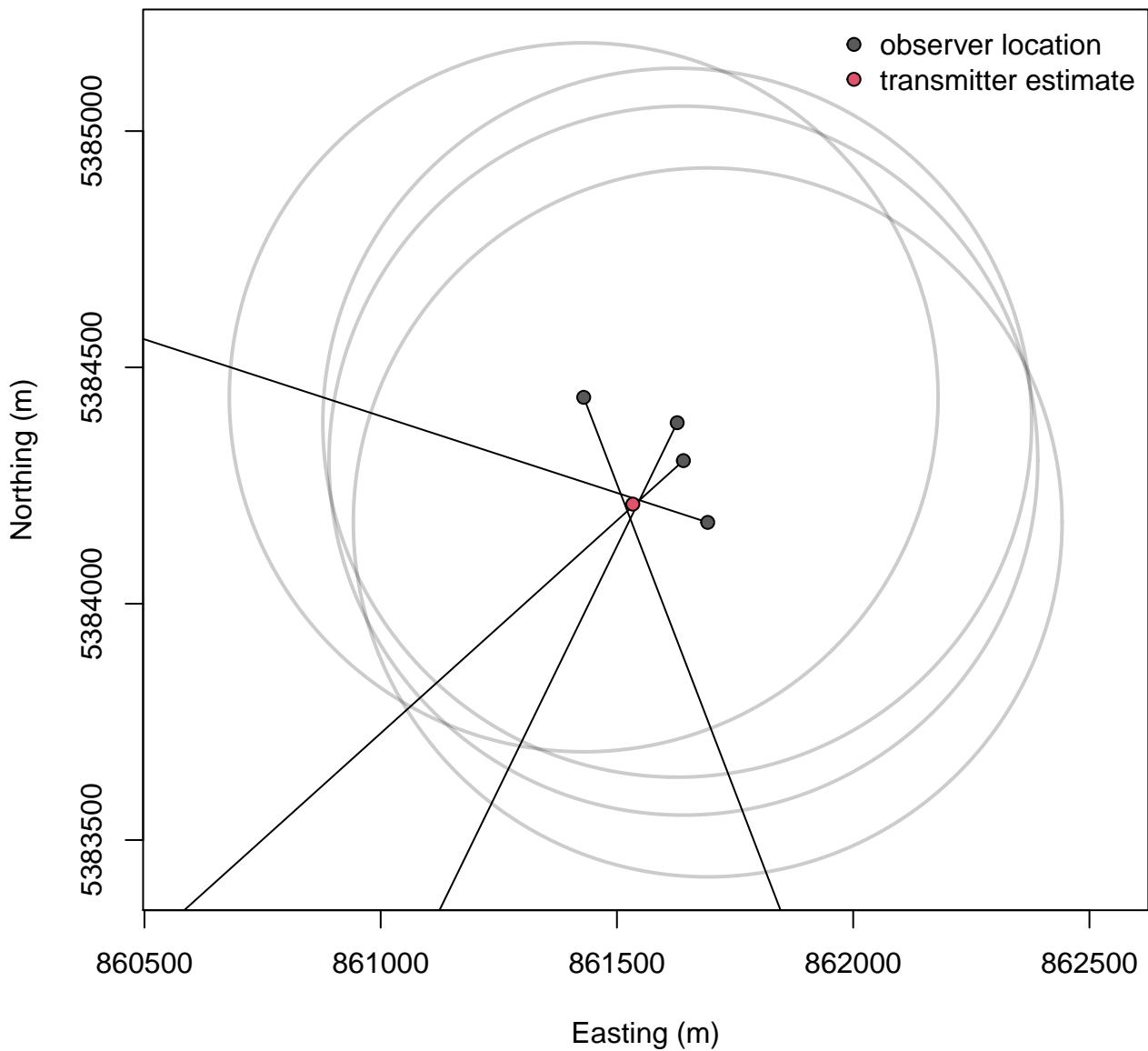
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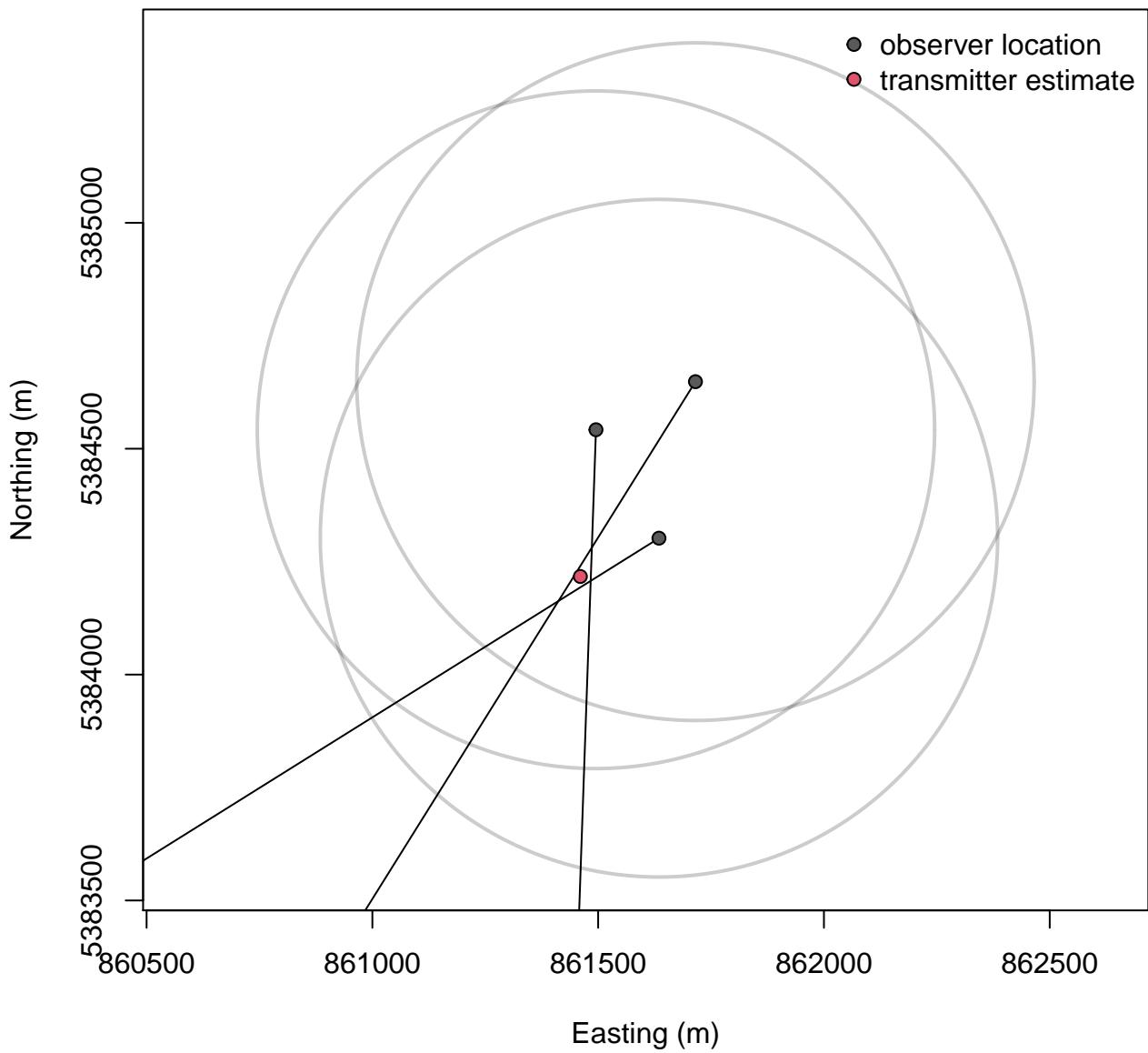
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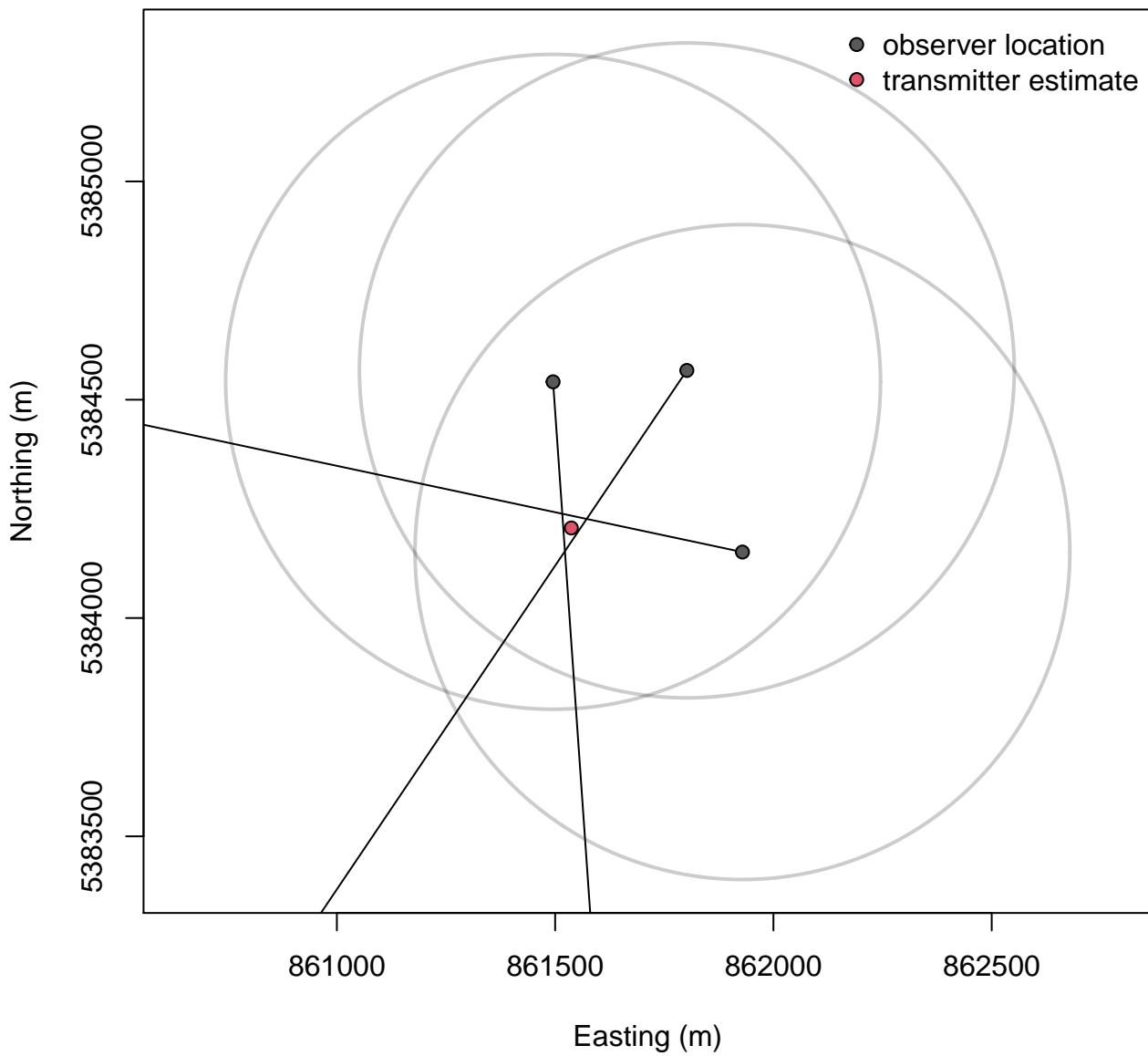
Observation ID = 11



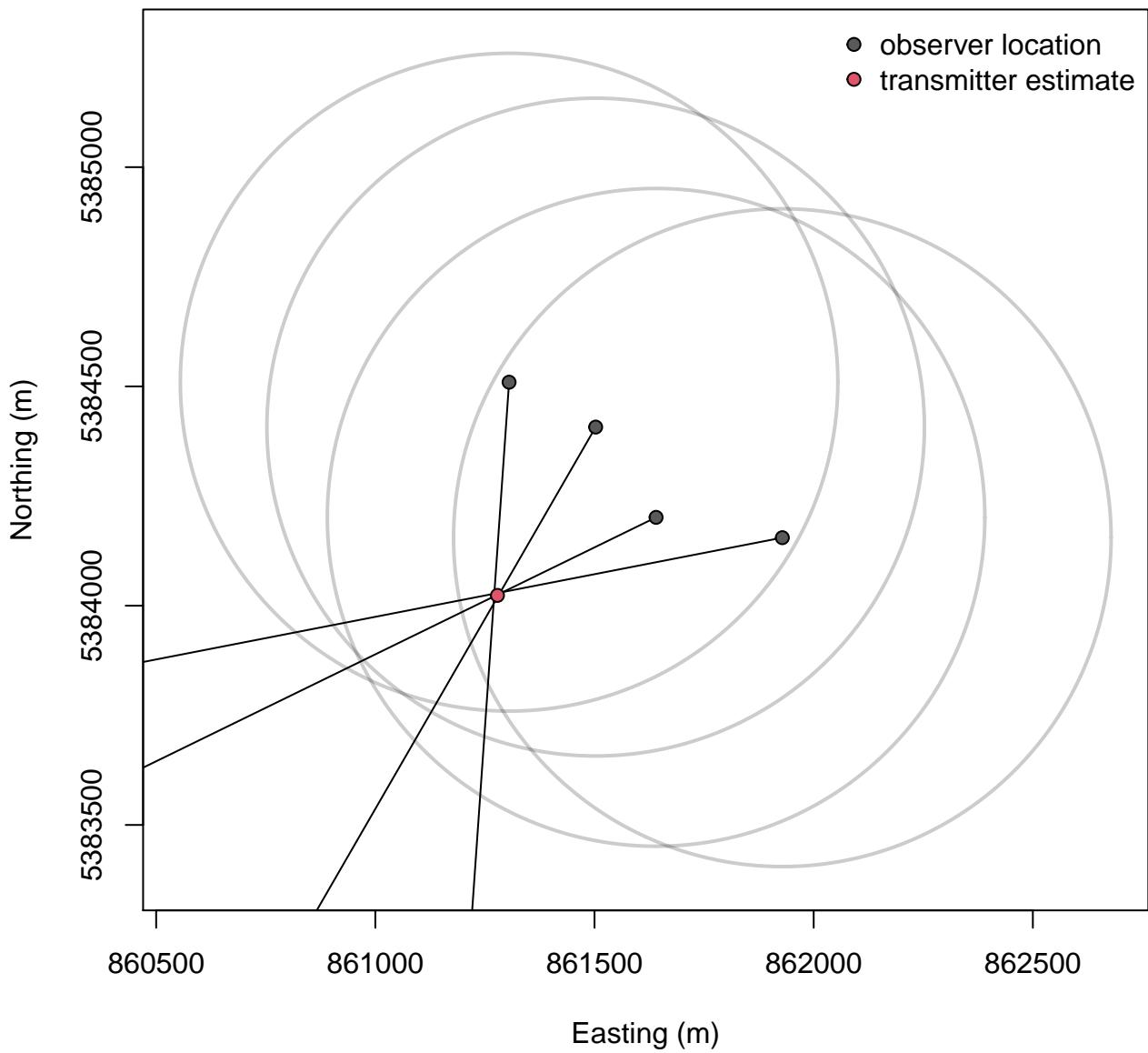
Observation ID = 12



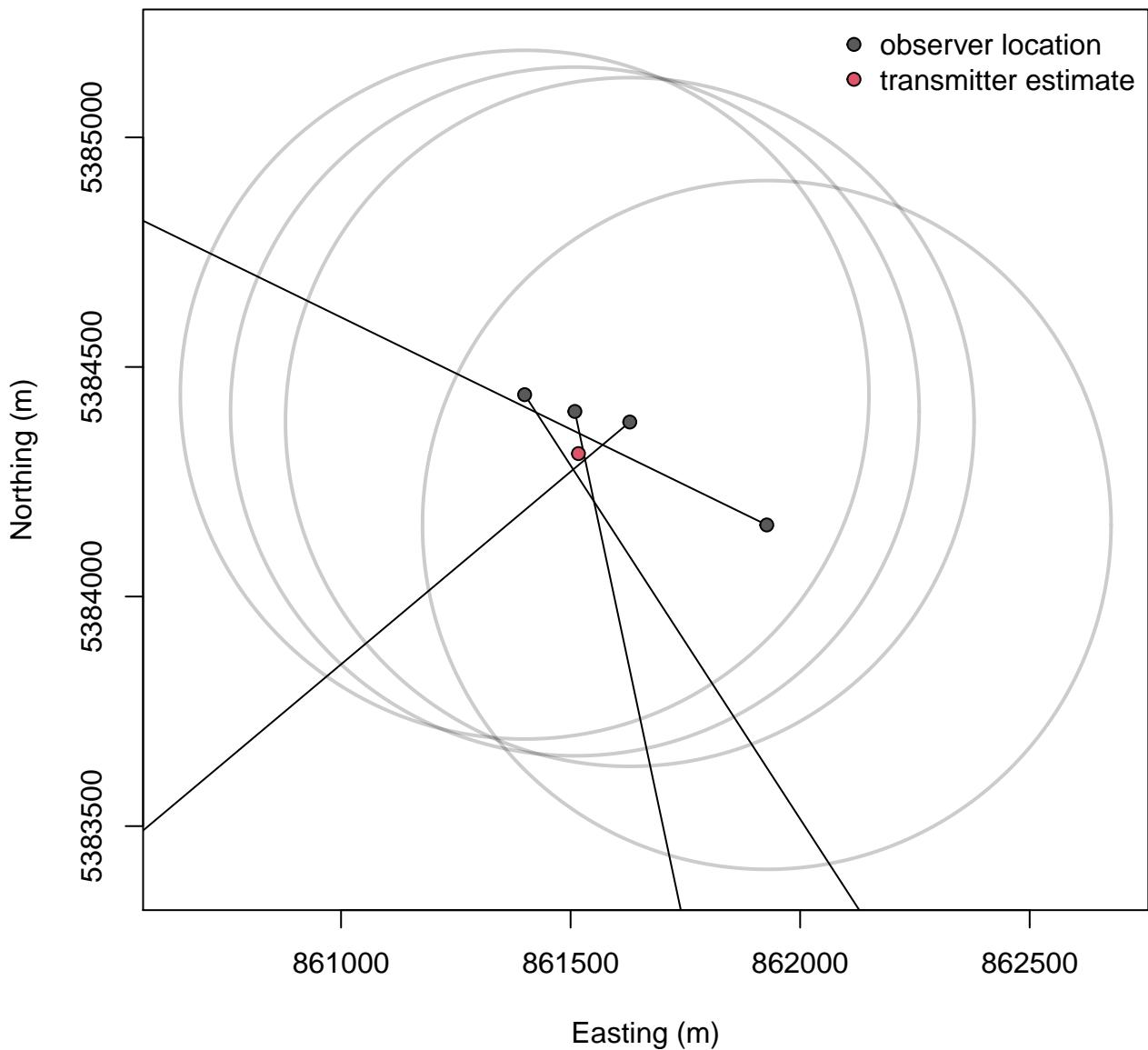
Observation ID = 13



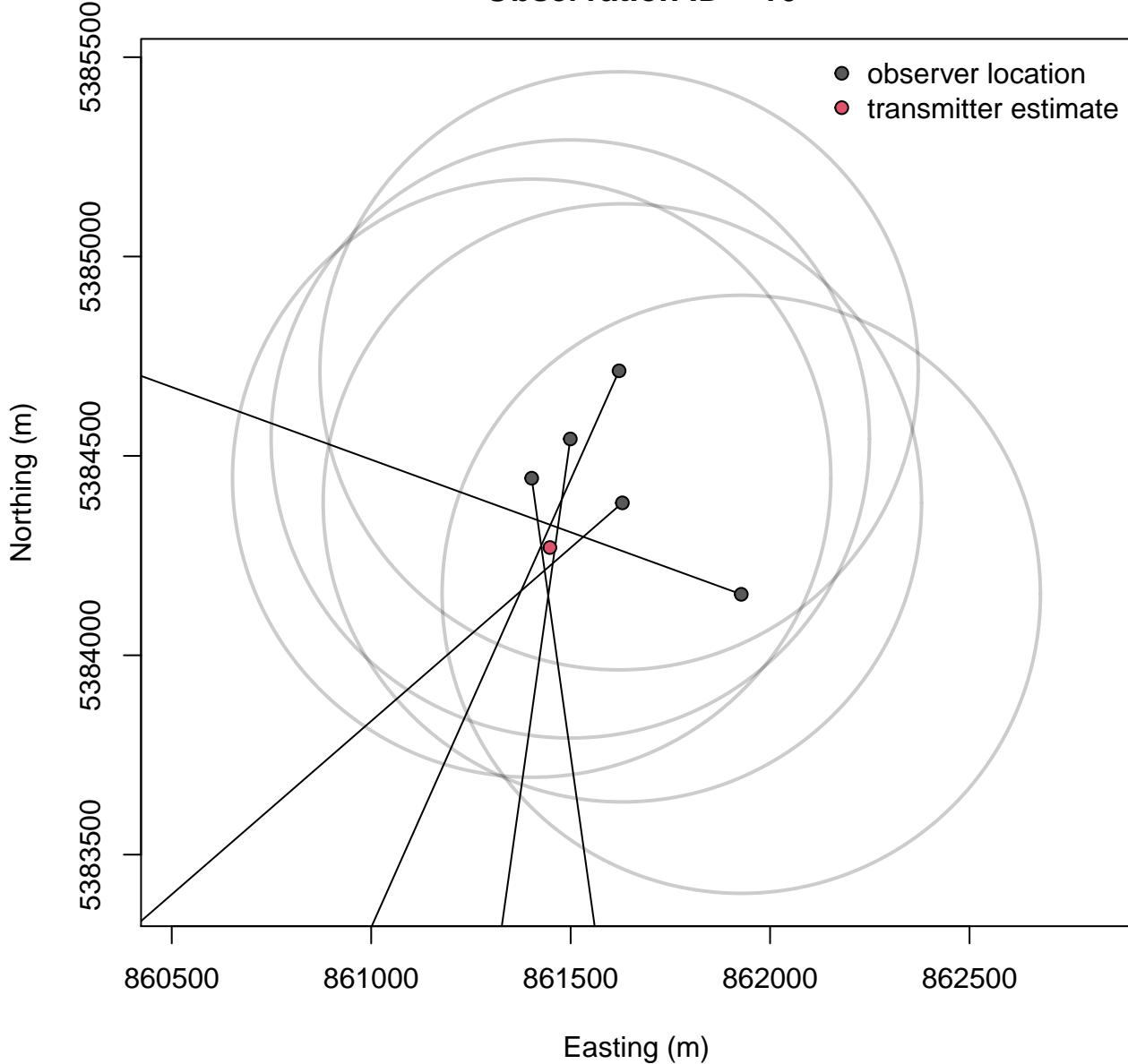
Observation ID = 14



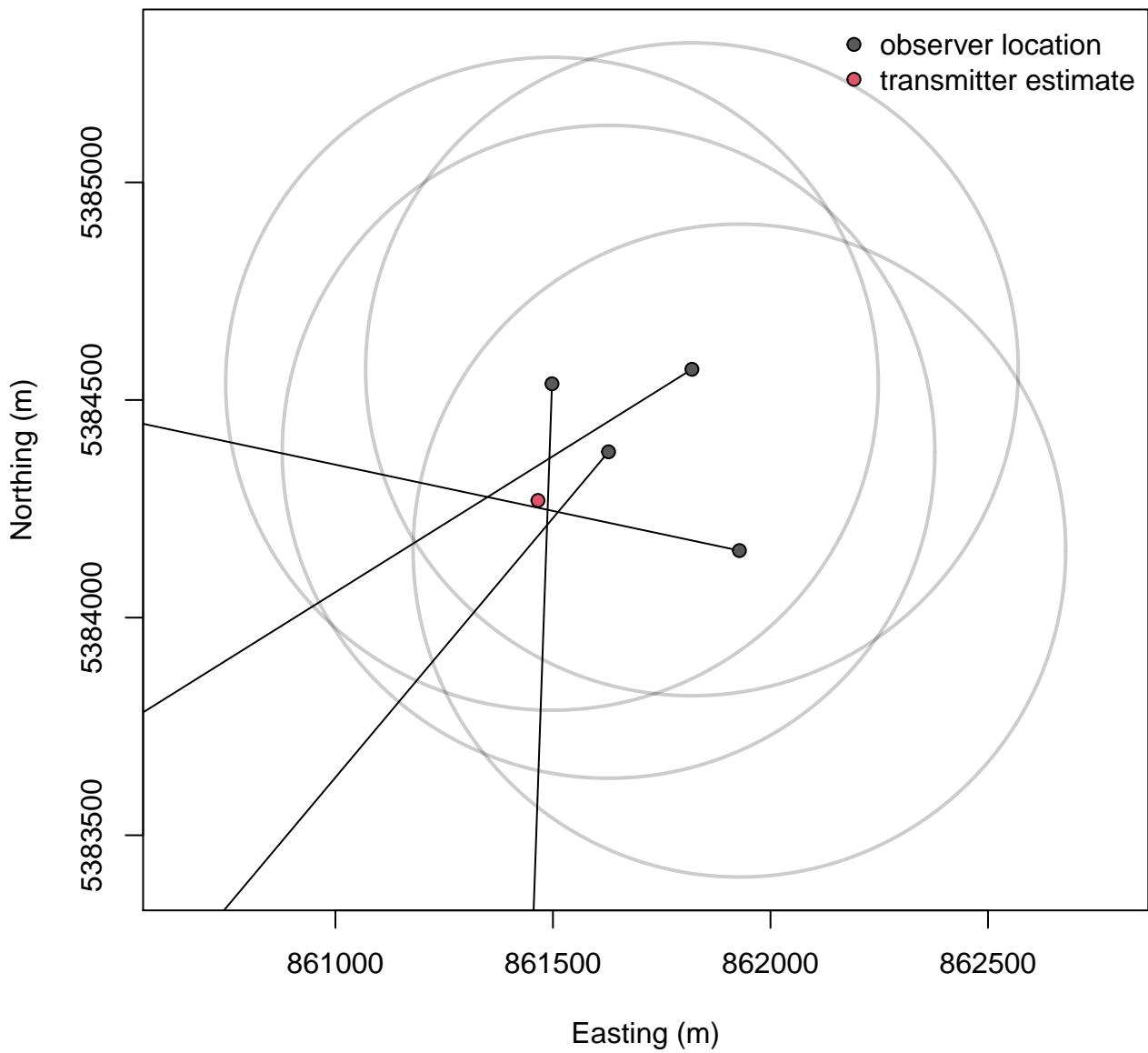
Observation ID = 15



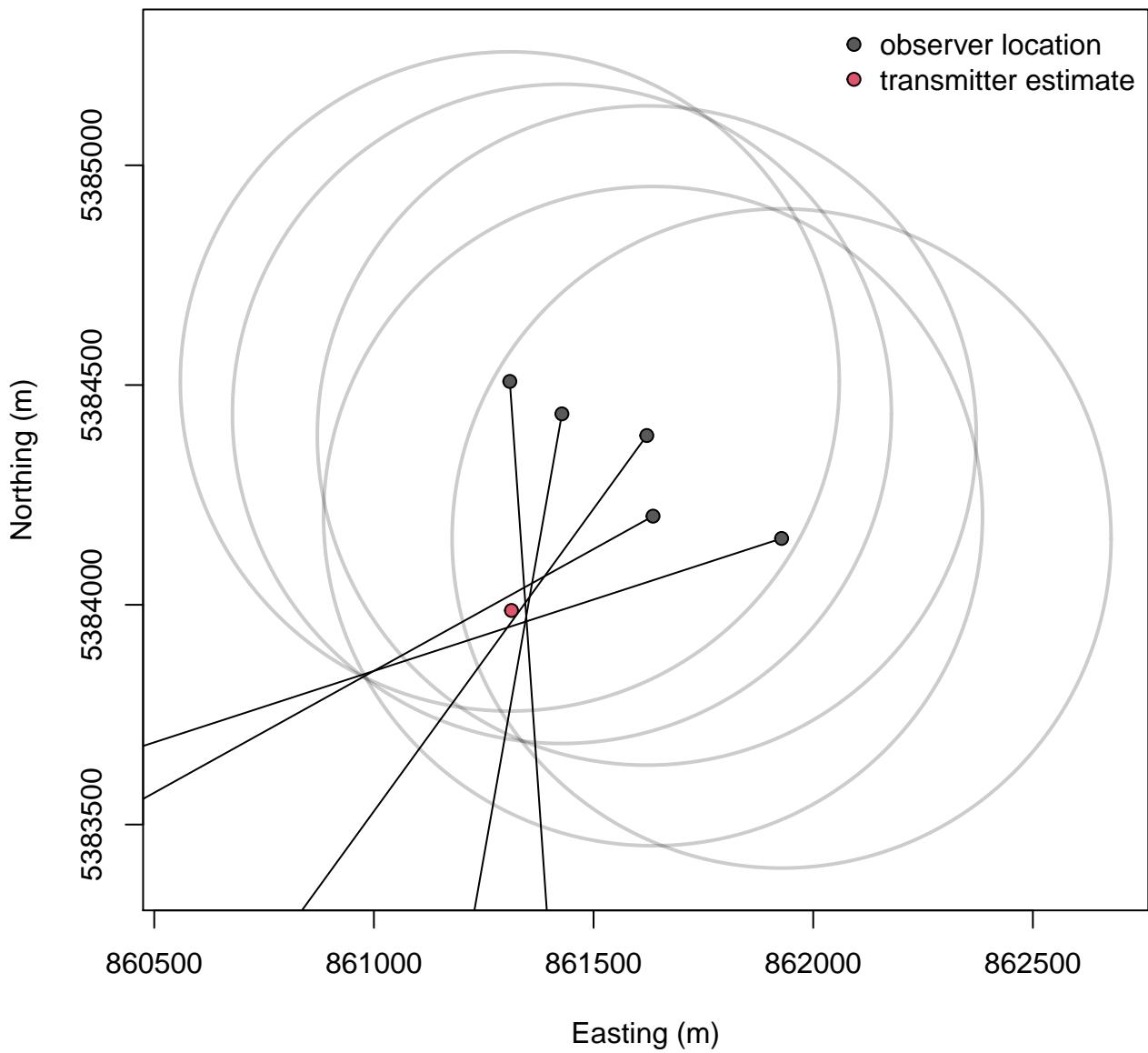
Observation ID = 16



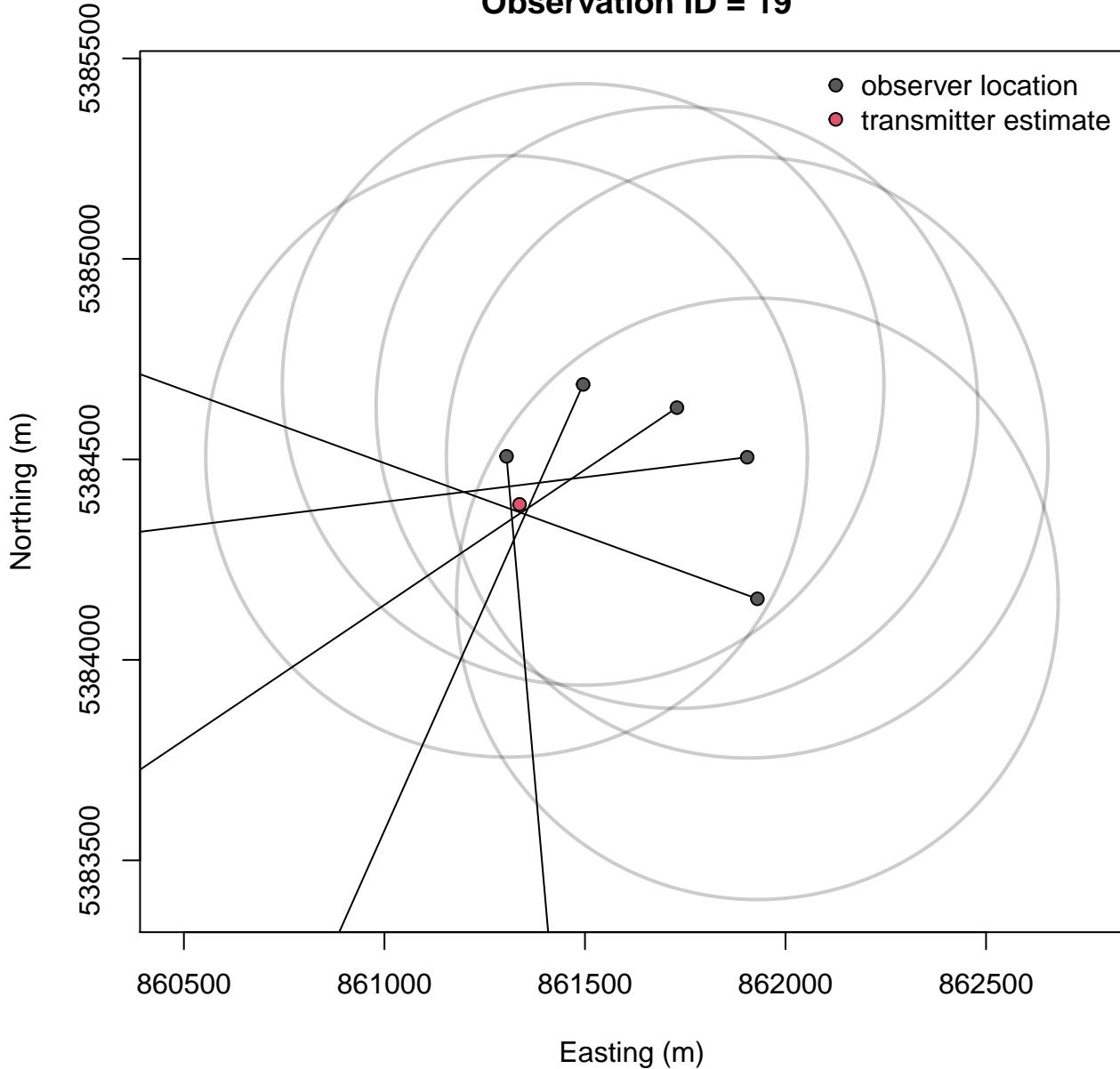
Observation ID = 17



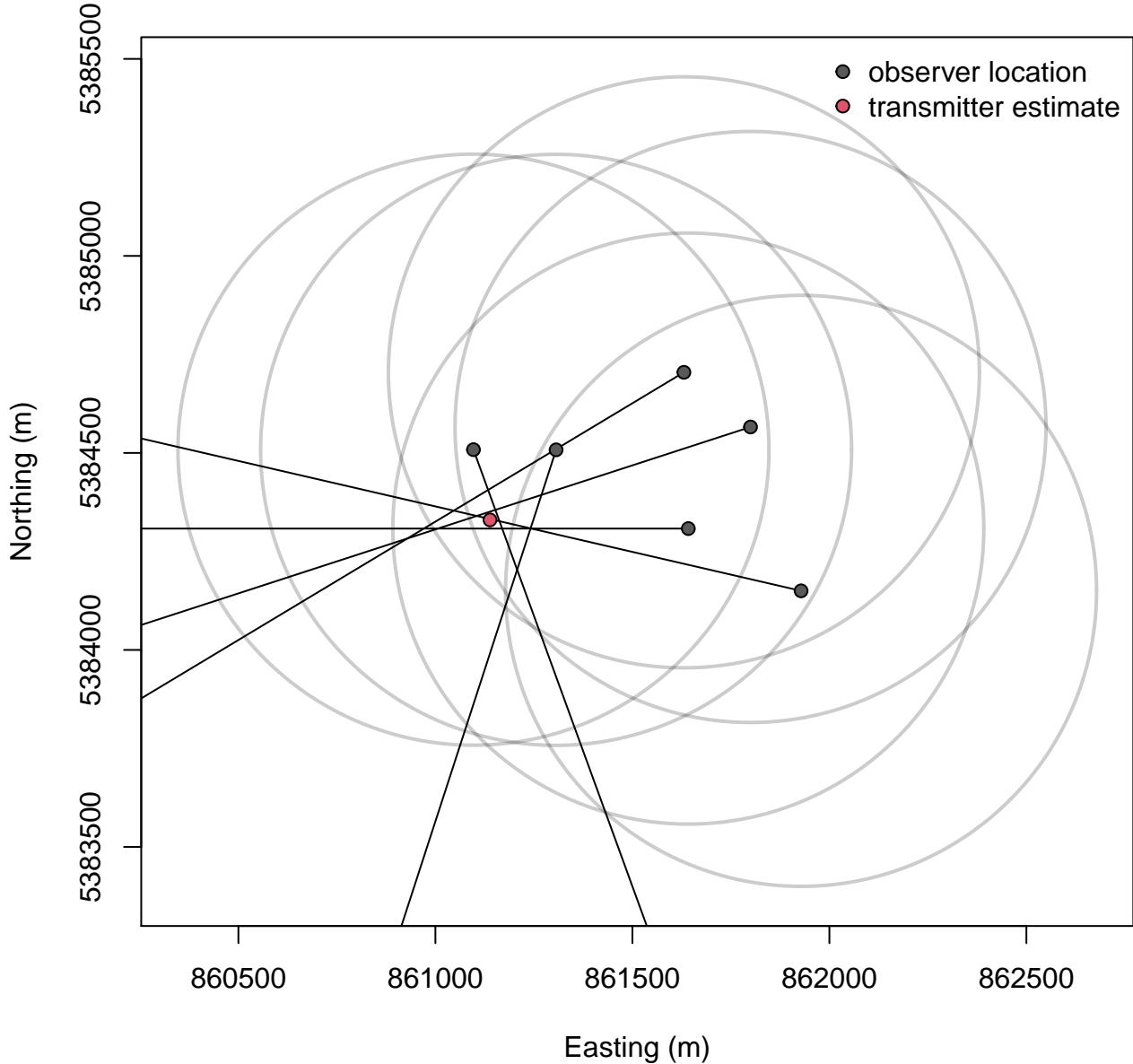
Observation ID = 18



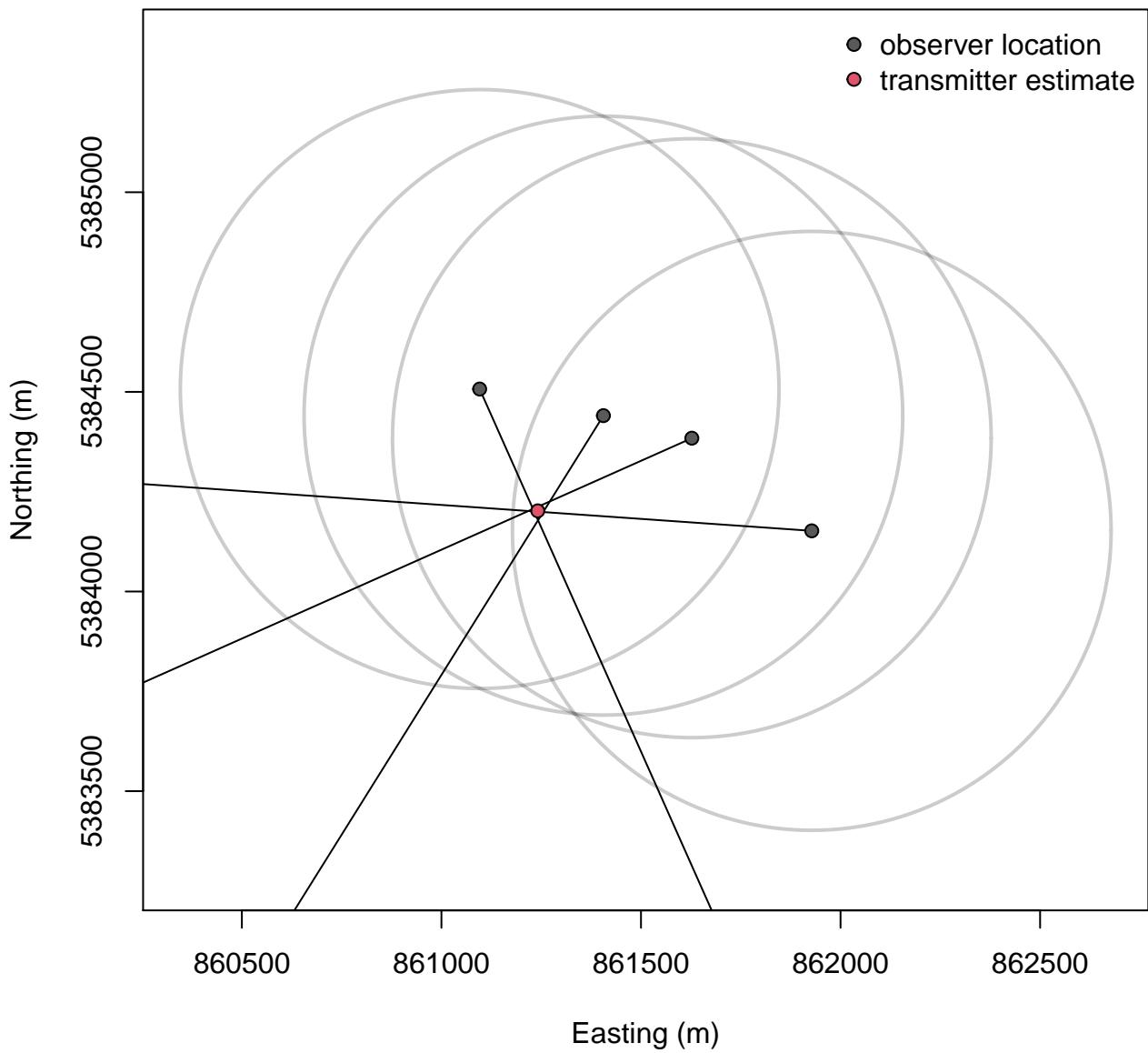
Observation ID = 19



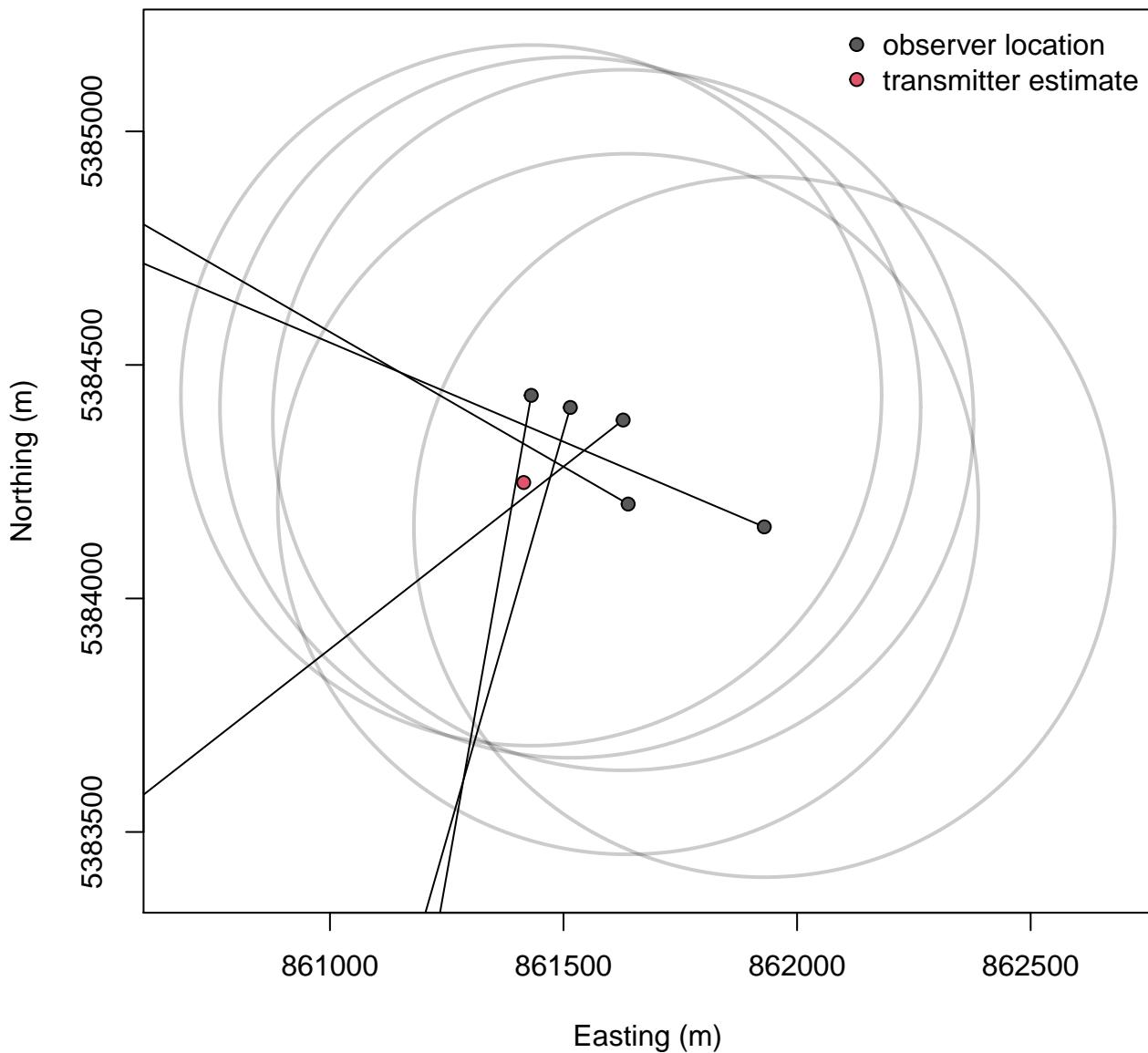
Observation ID = 20



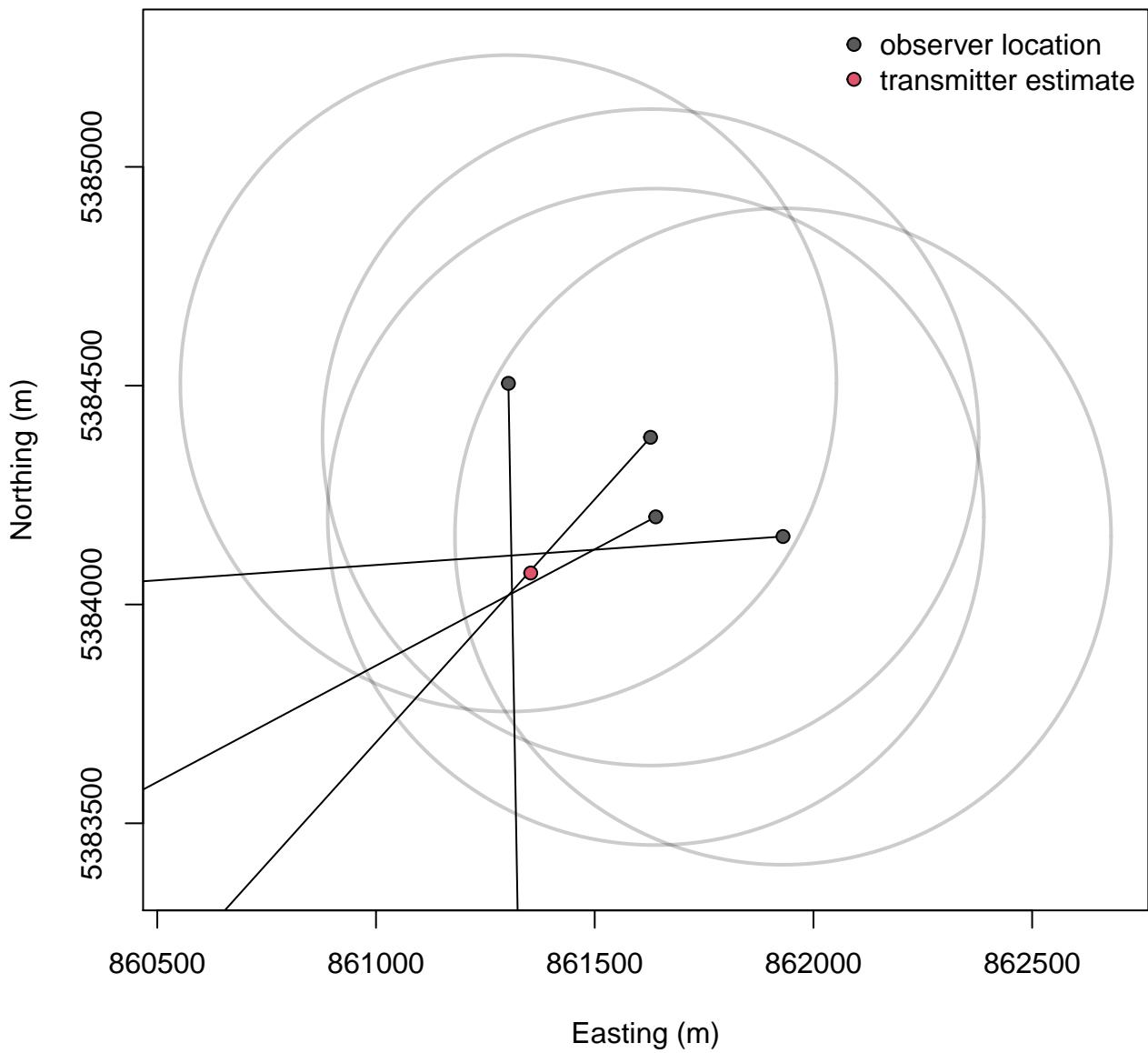
Observation ID = 21



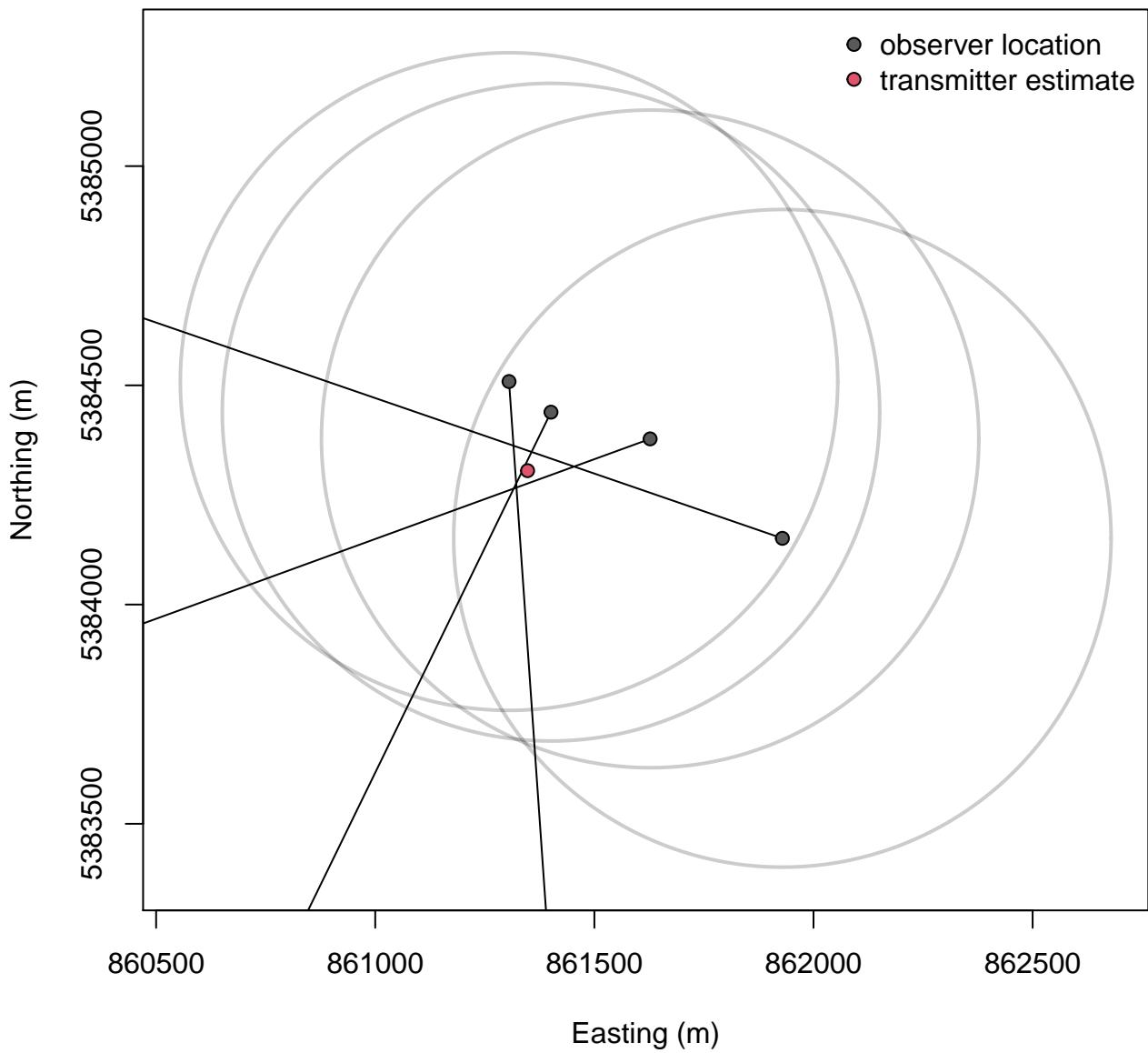
Observation ID = 22



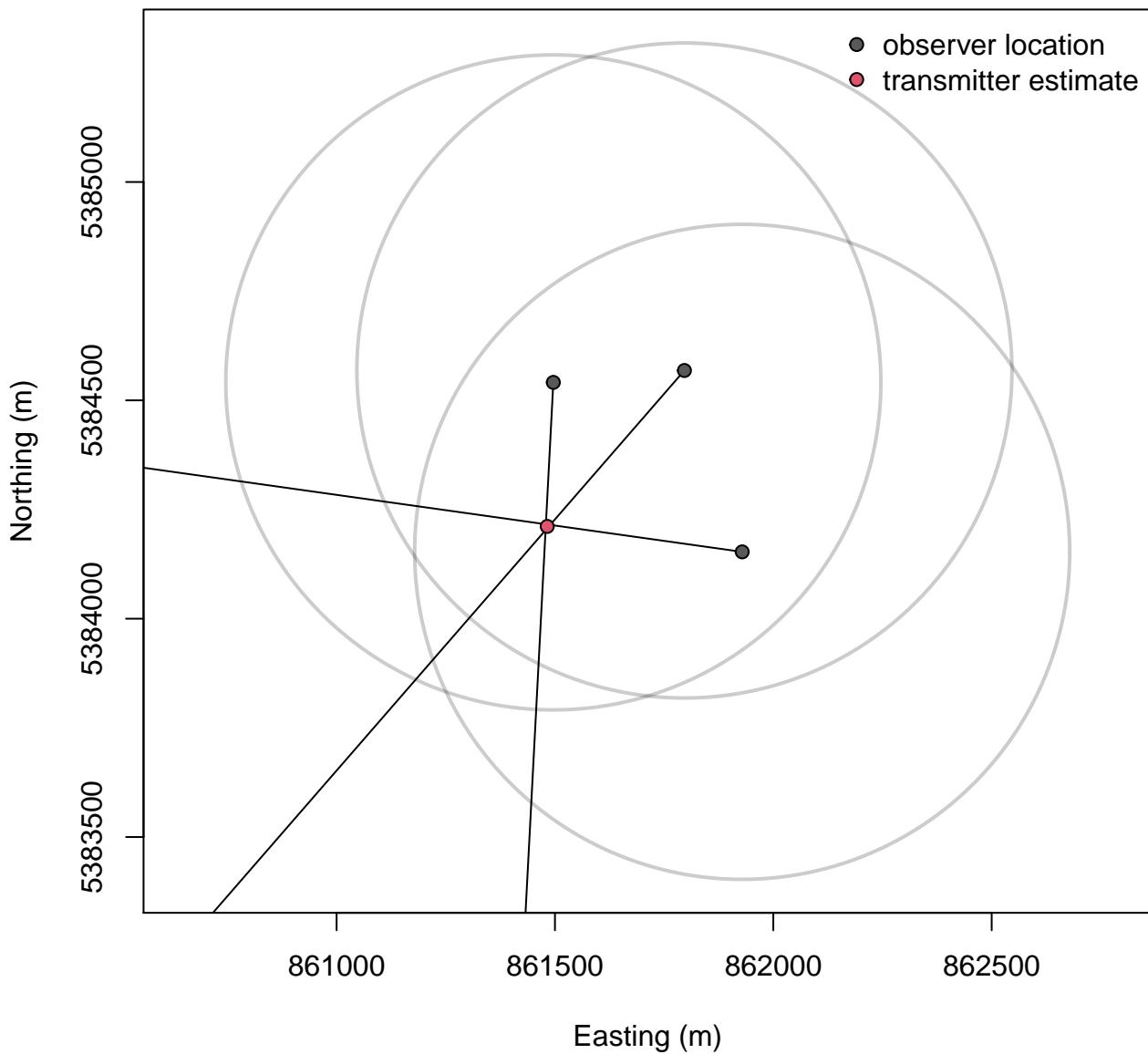
Observation ID = 23



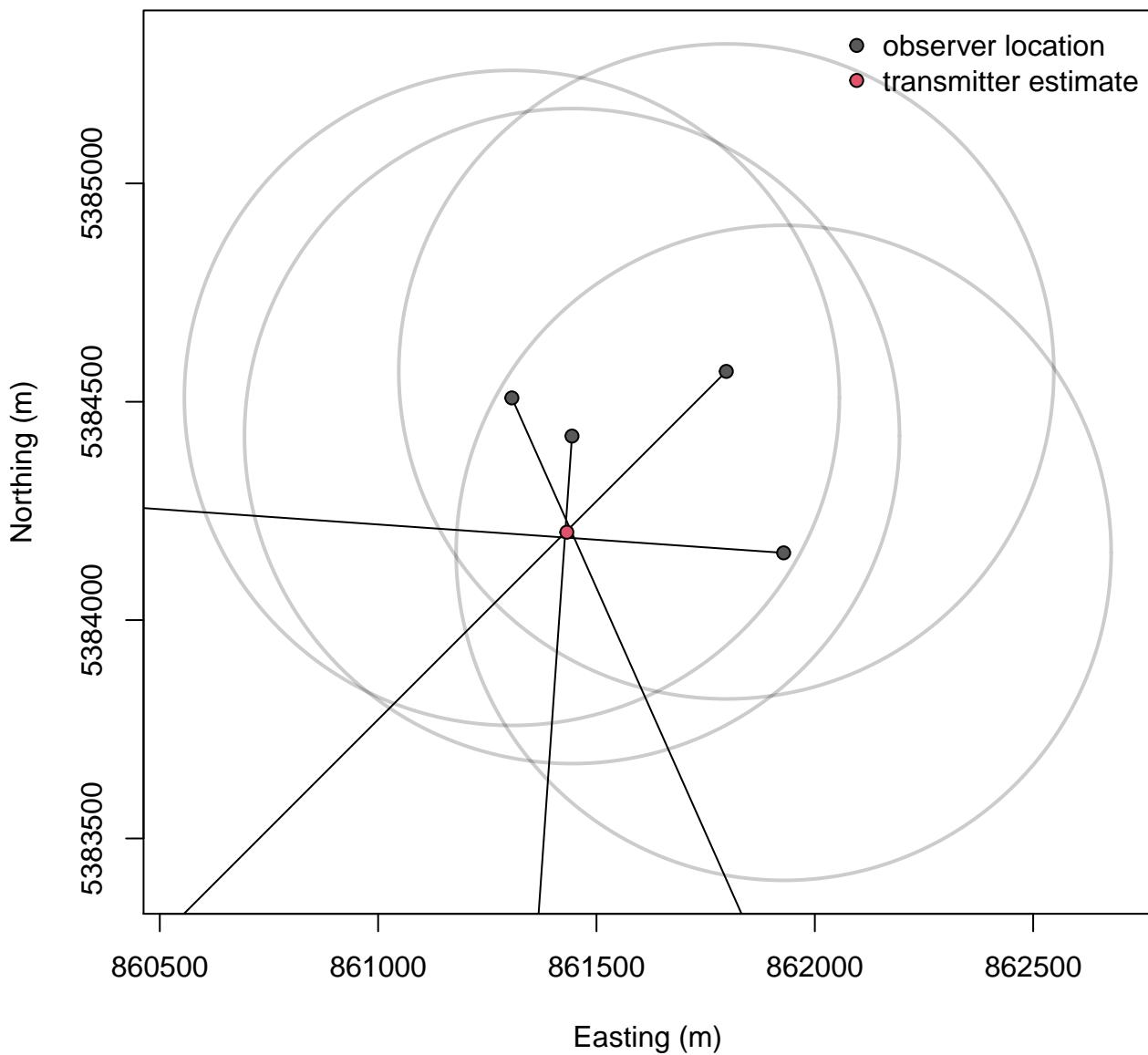
Observation ID = 24



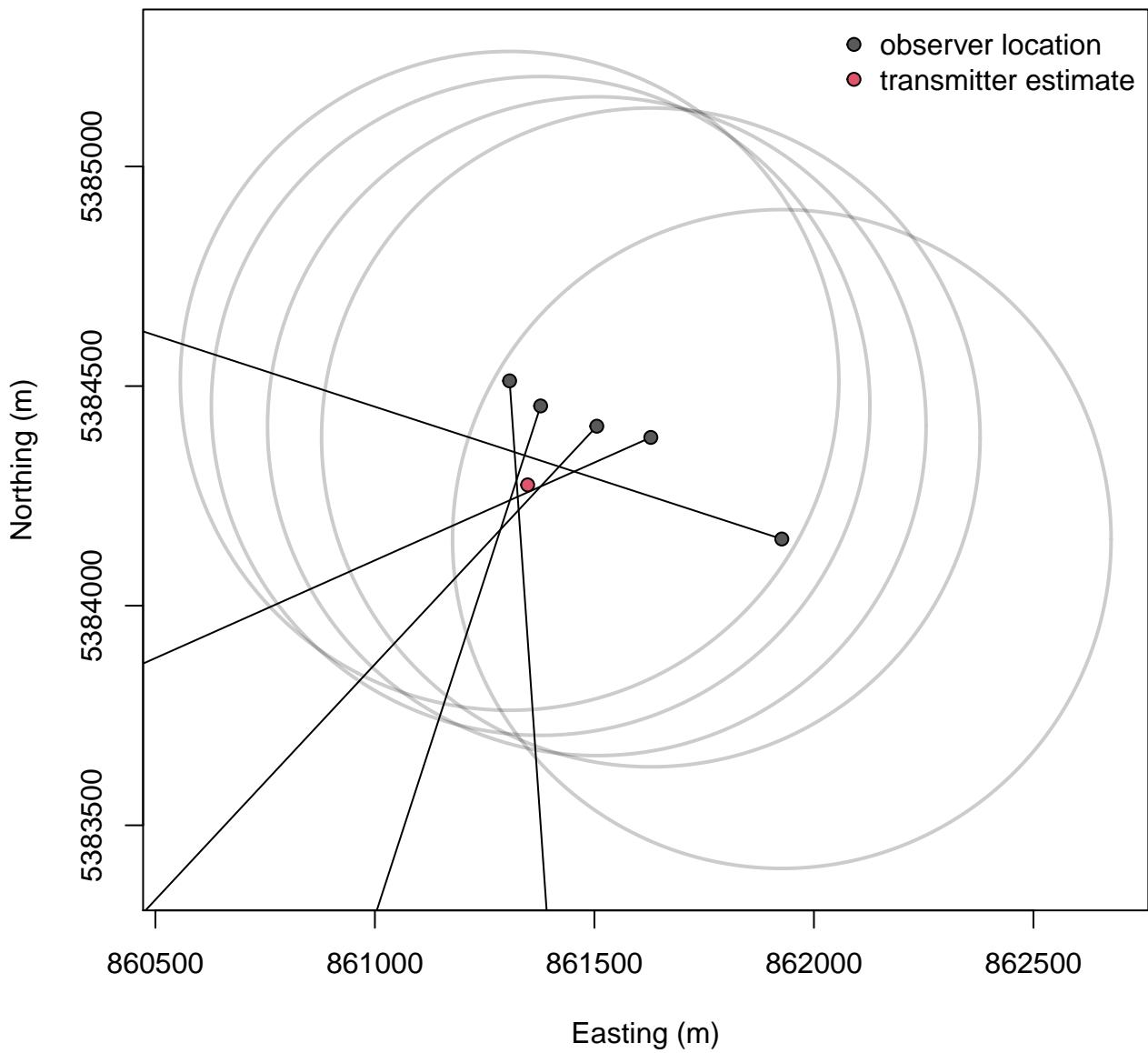
Observation ID = 25



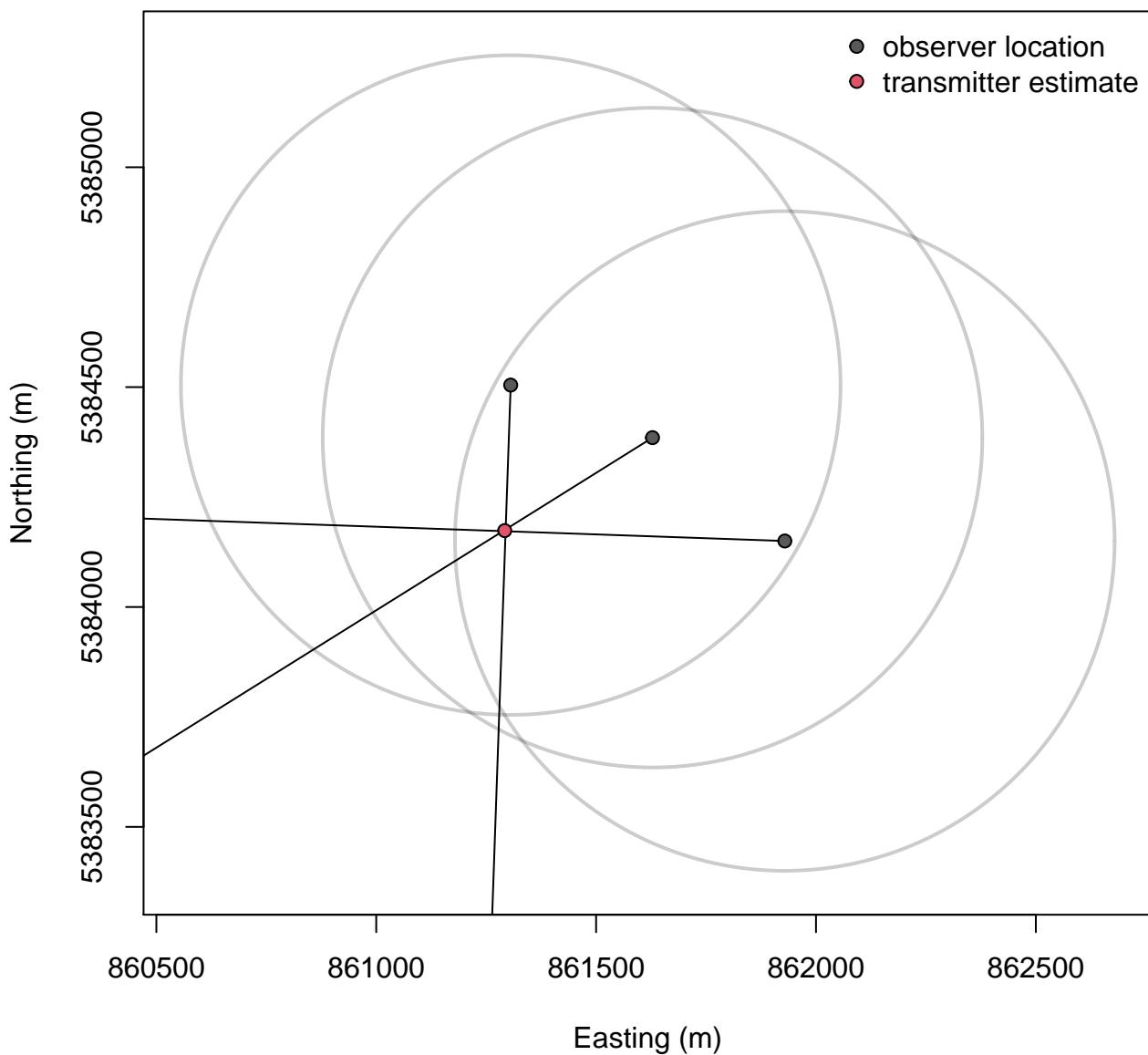
Observation ID = 26



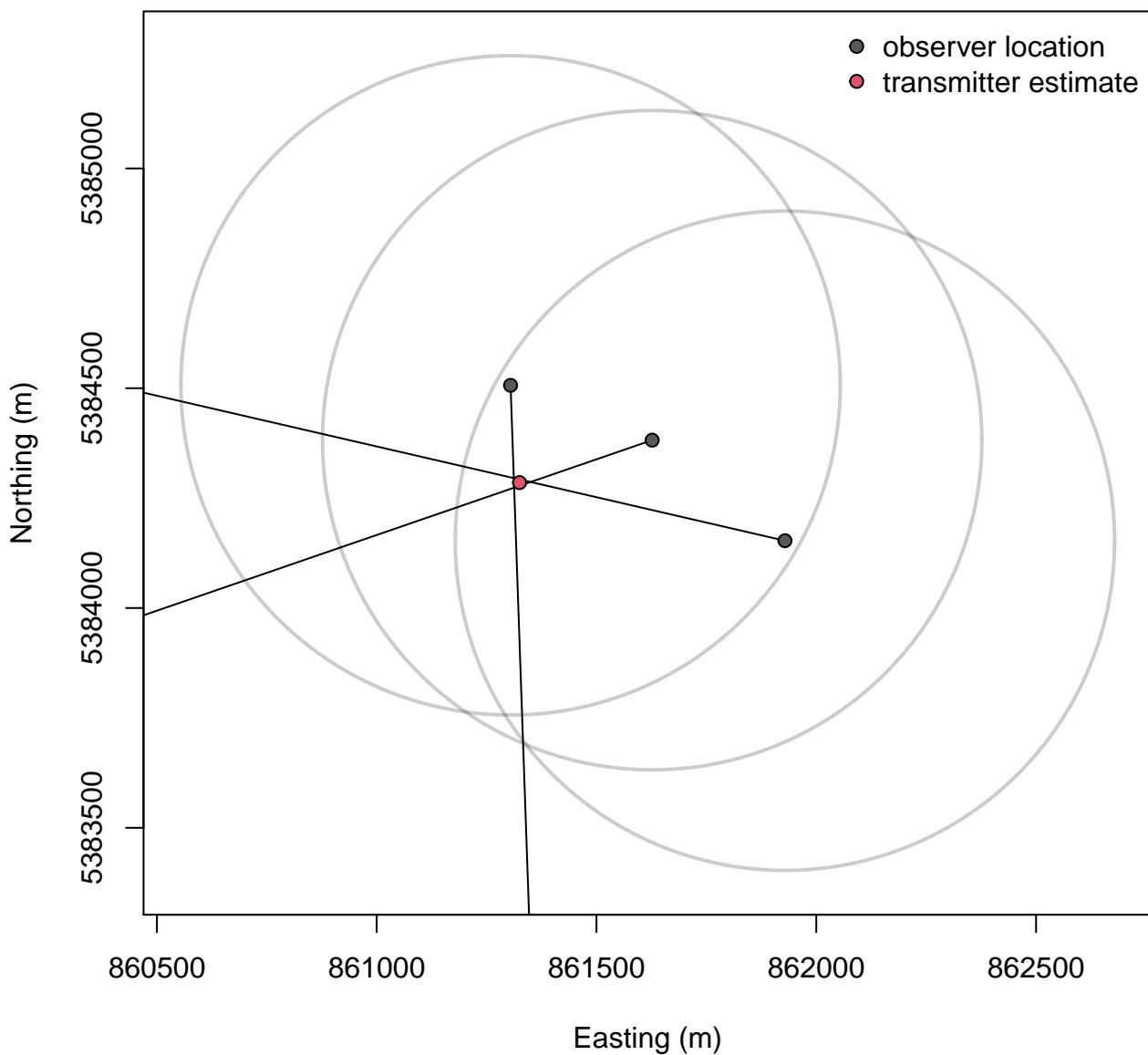
Observation ID = 27



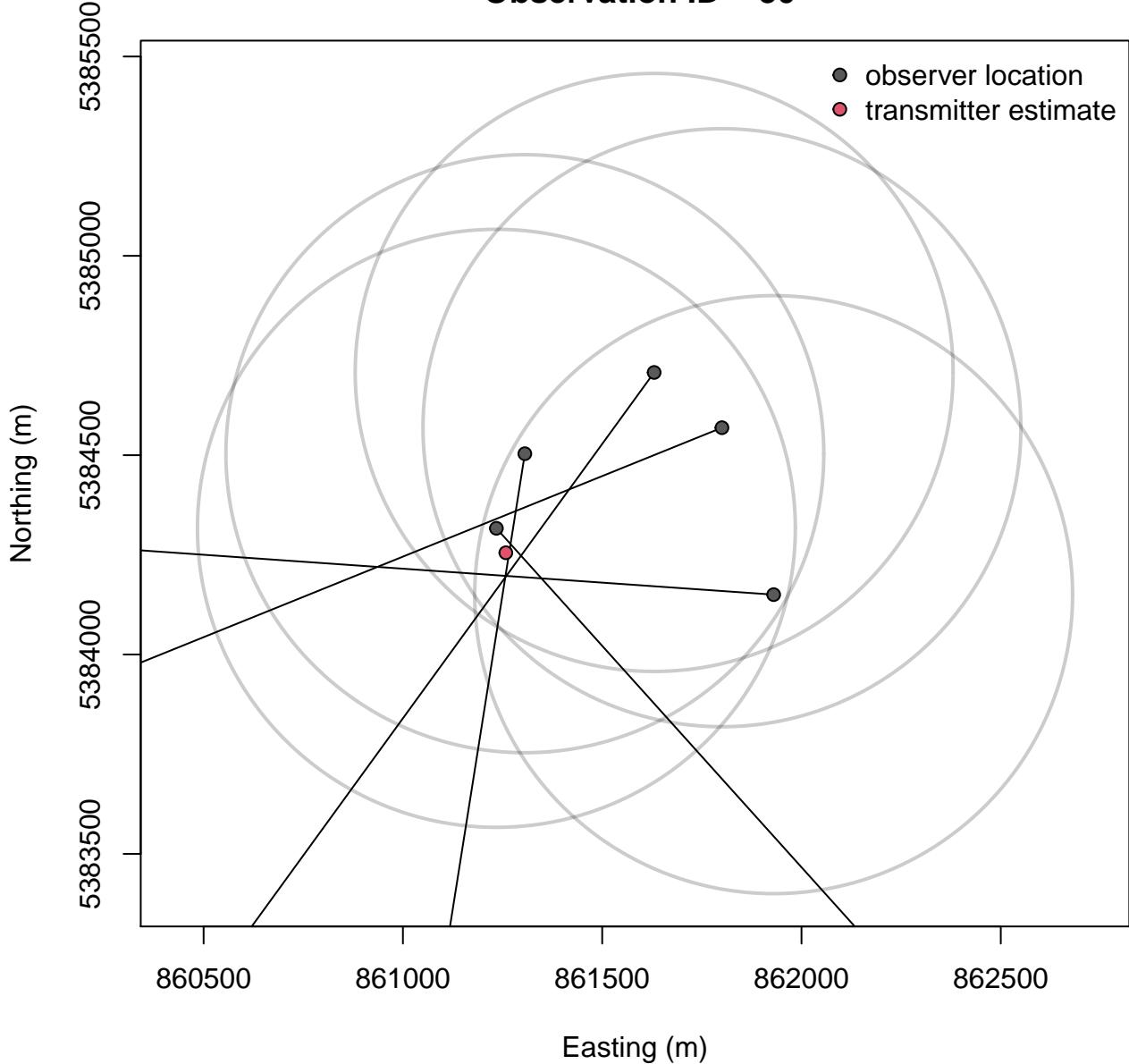
Observation ID = 28



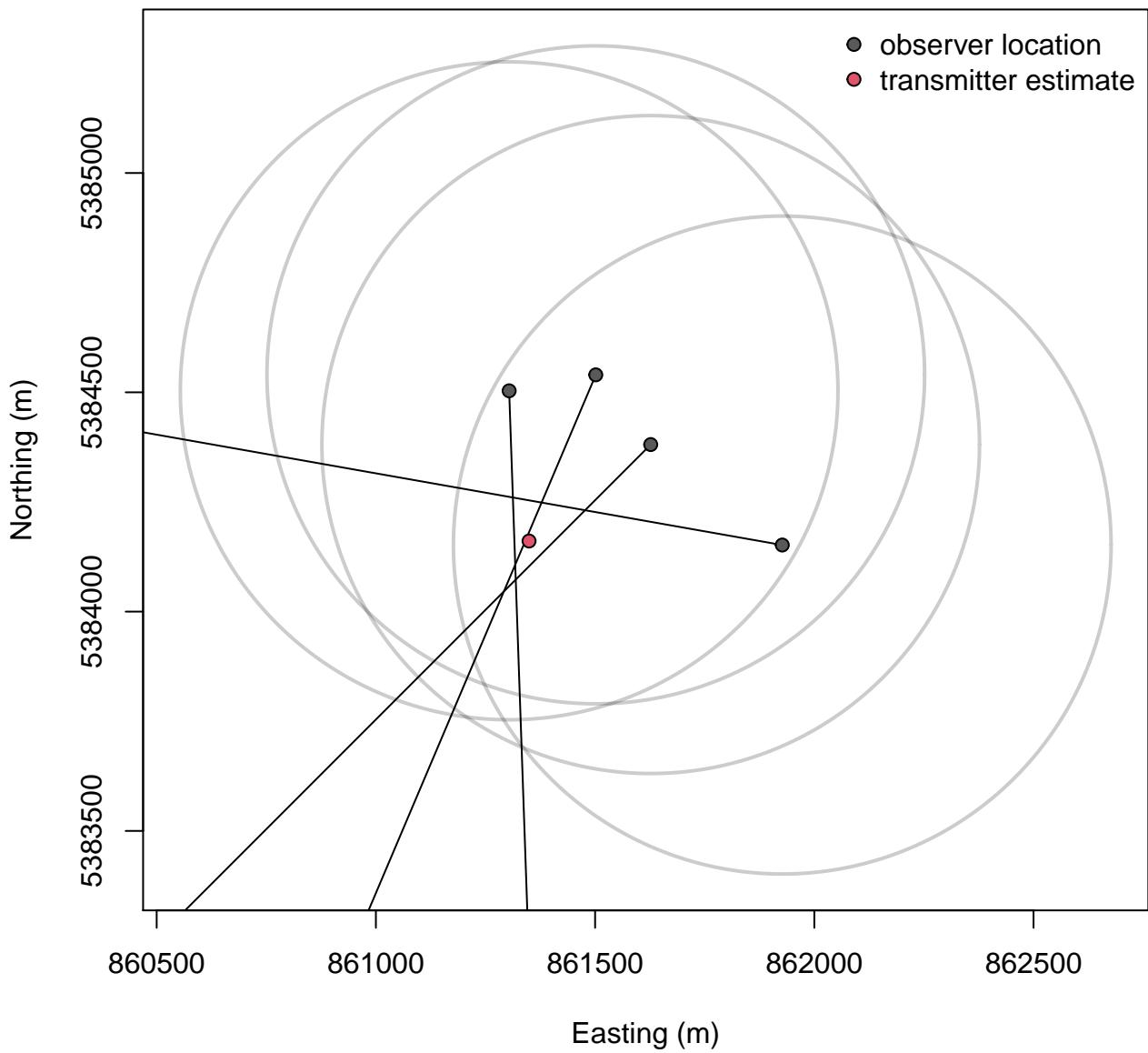
Observation ID = 29



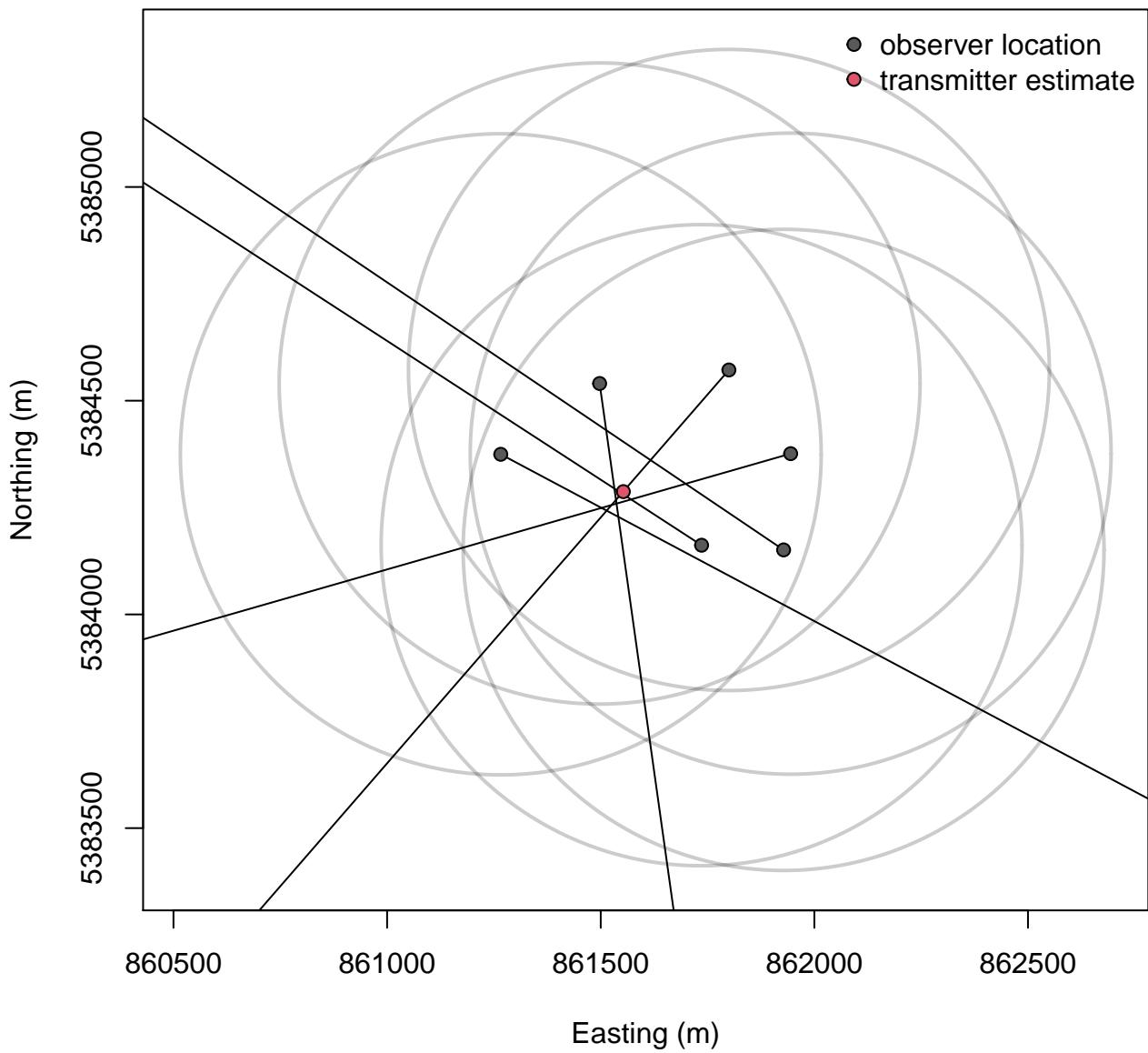
Observation ID = 30



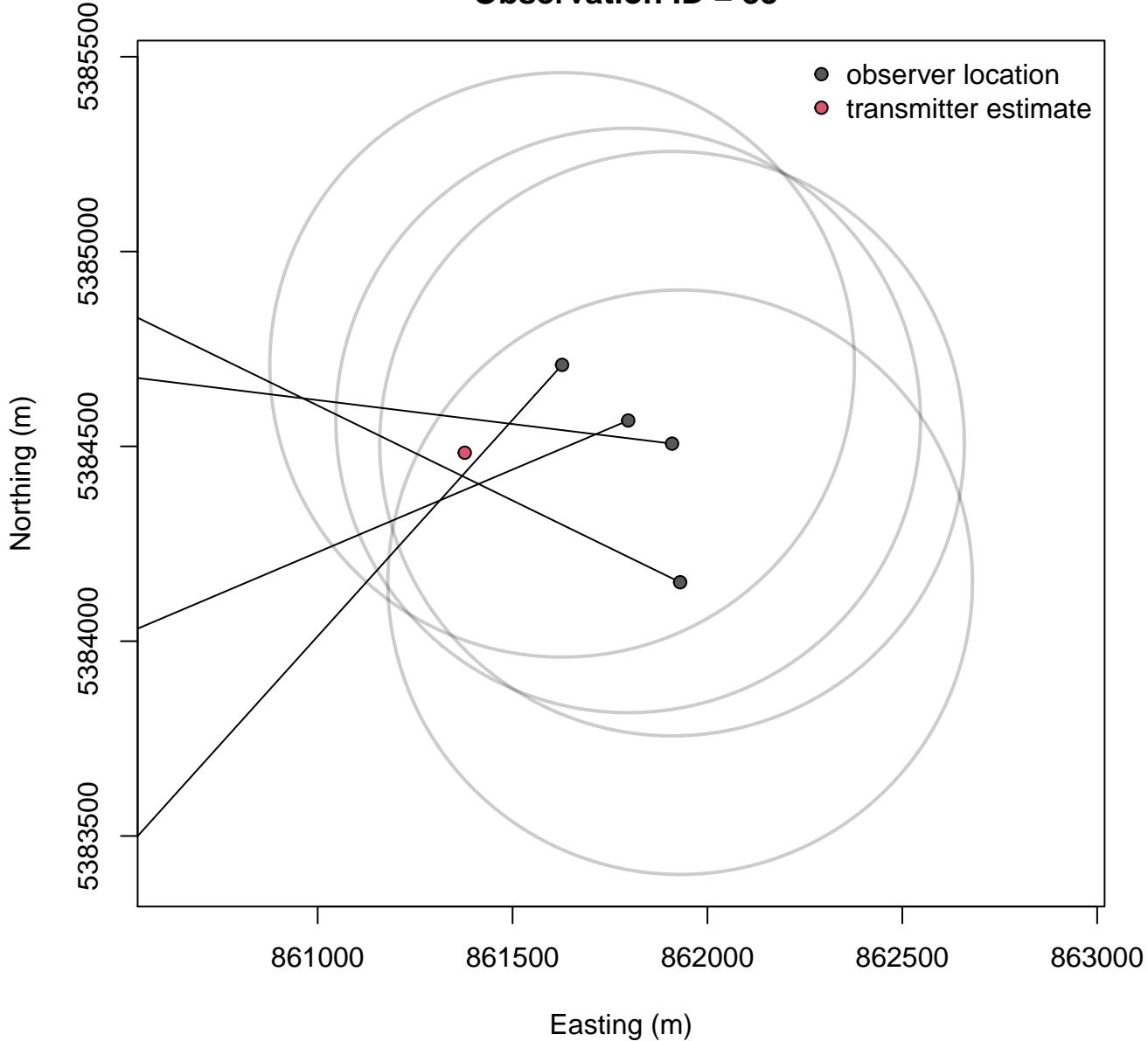
Observation ID = 31



Observation ID = 32

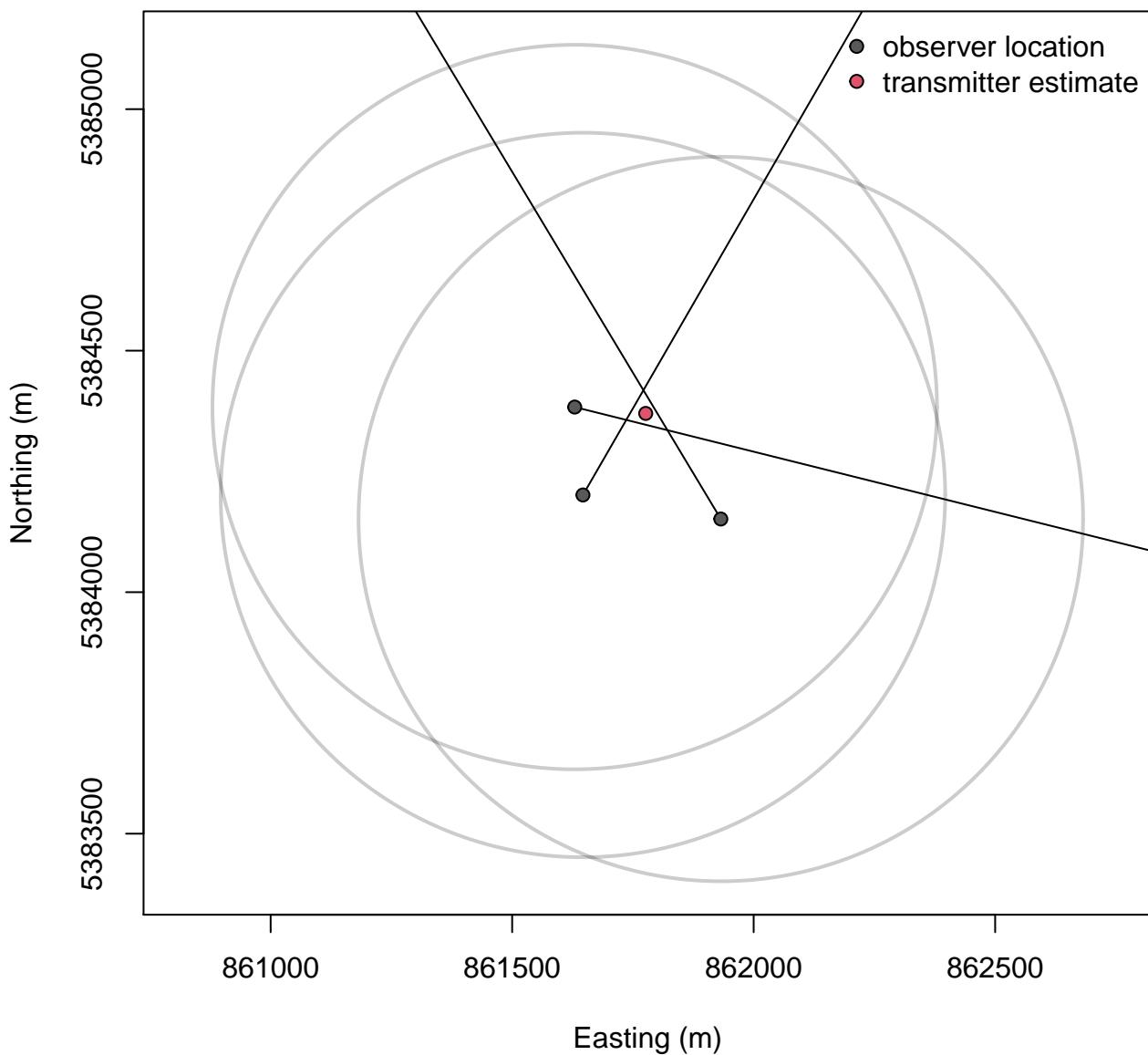


Observation ID = 33

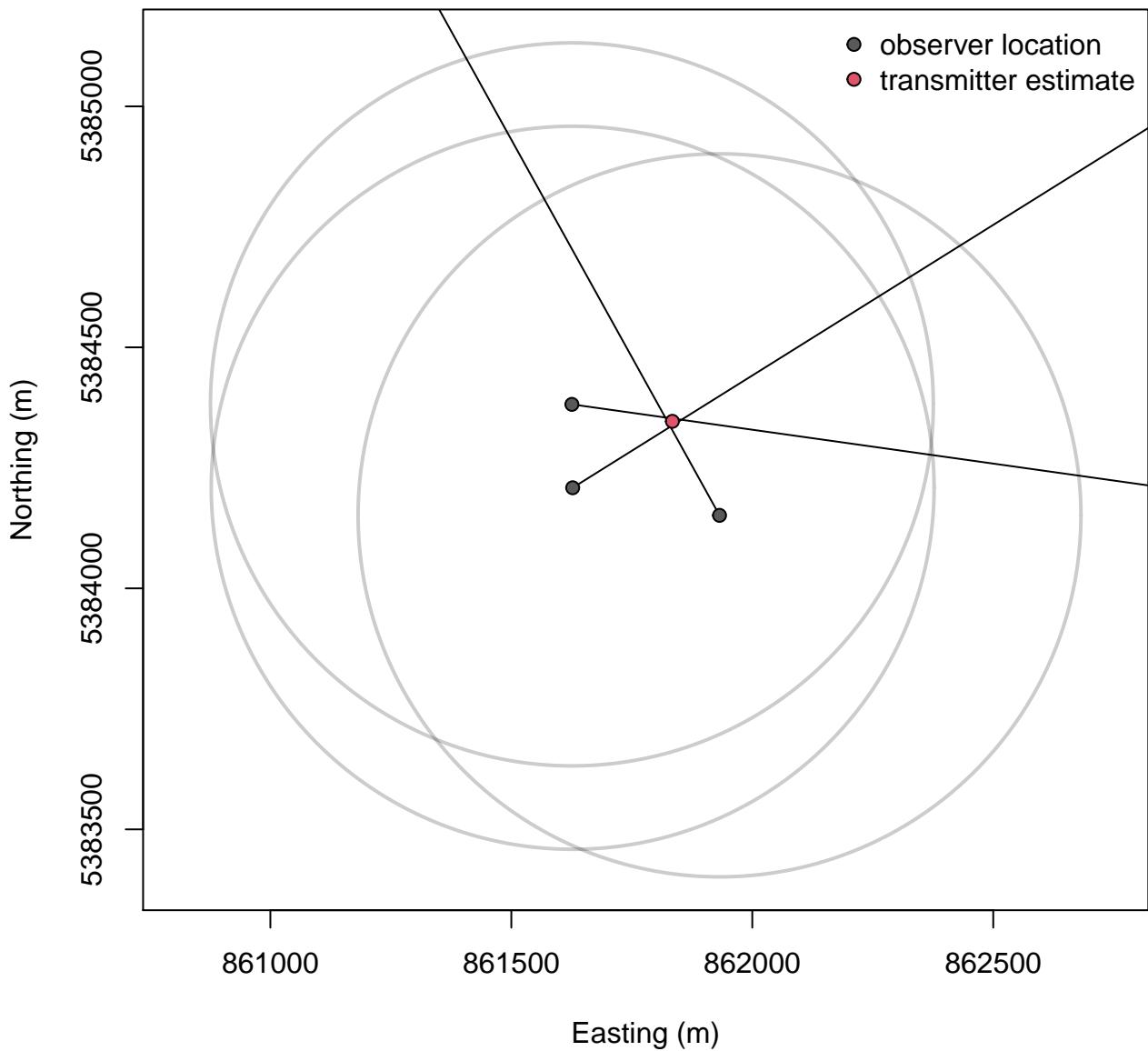


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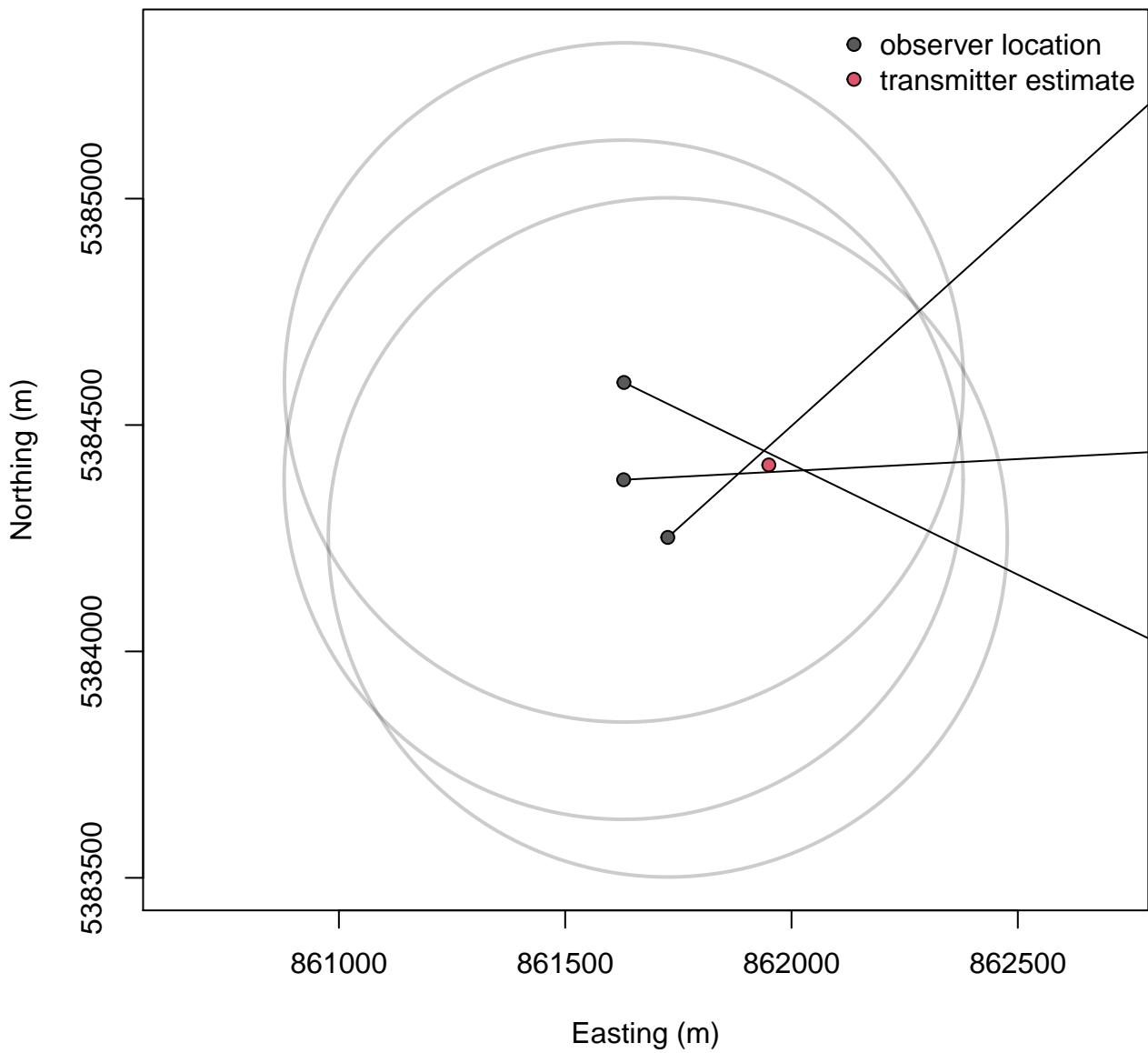
Observation ID = 1



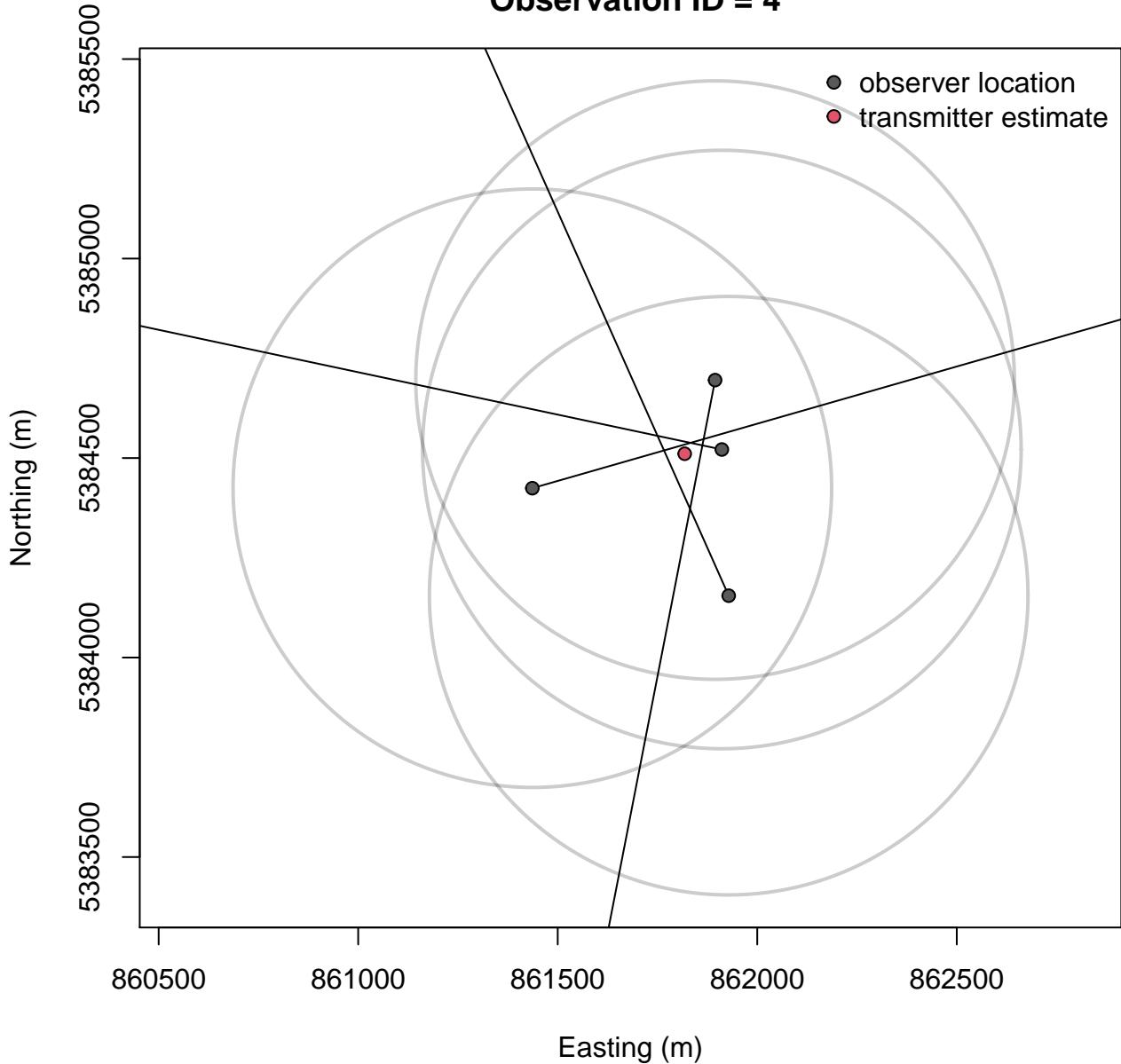
Observation ID = 2



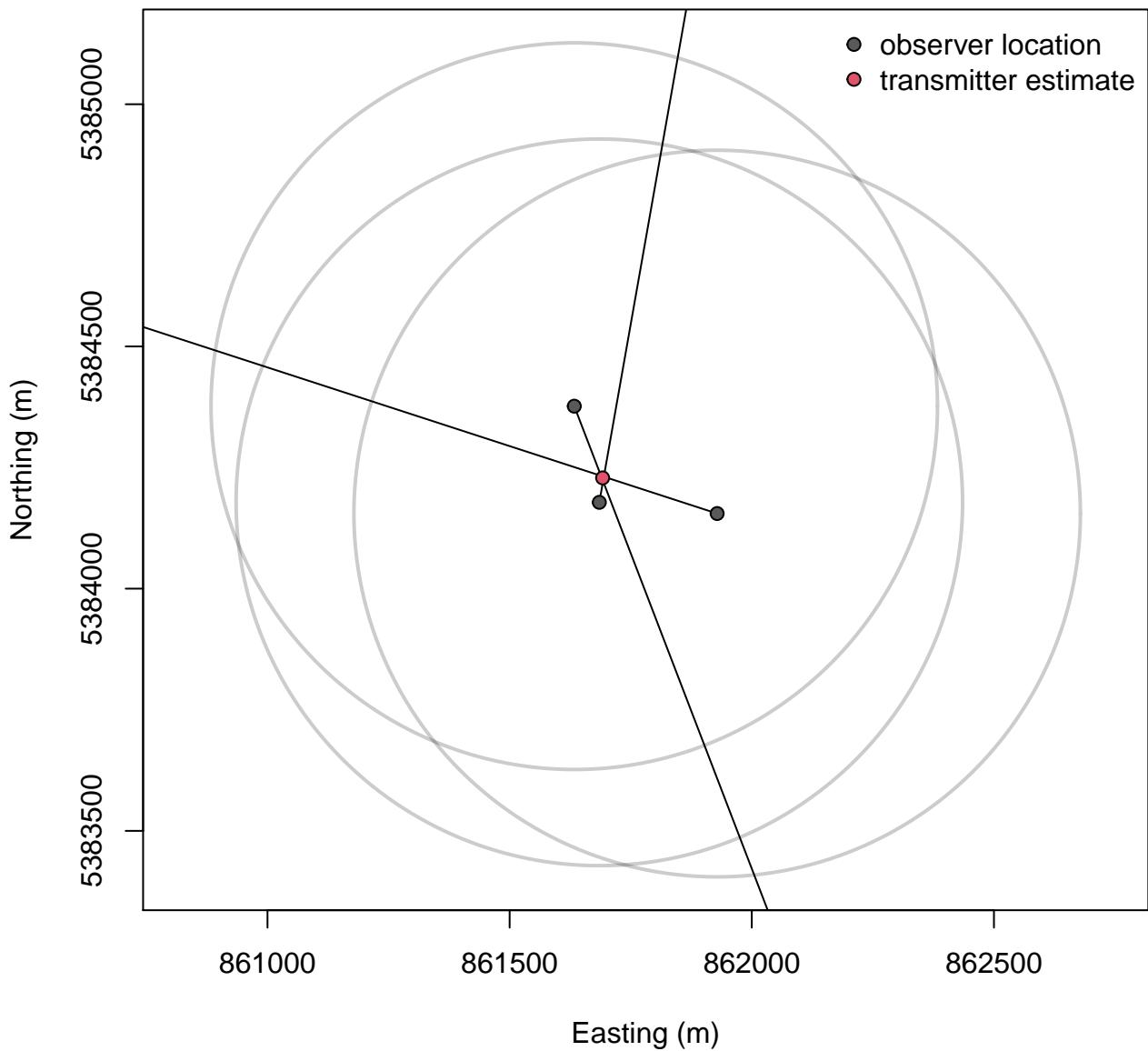
Observation ID = 3



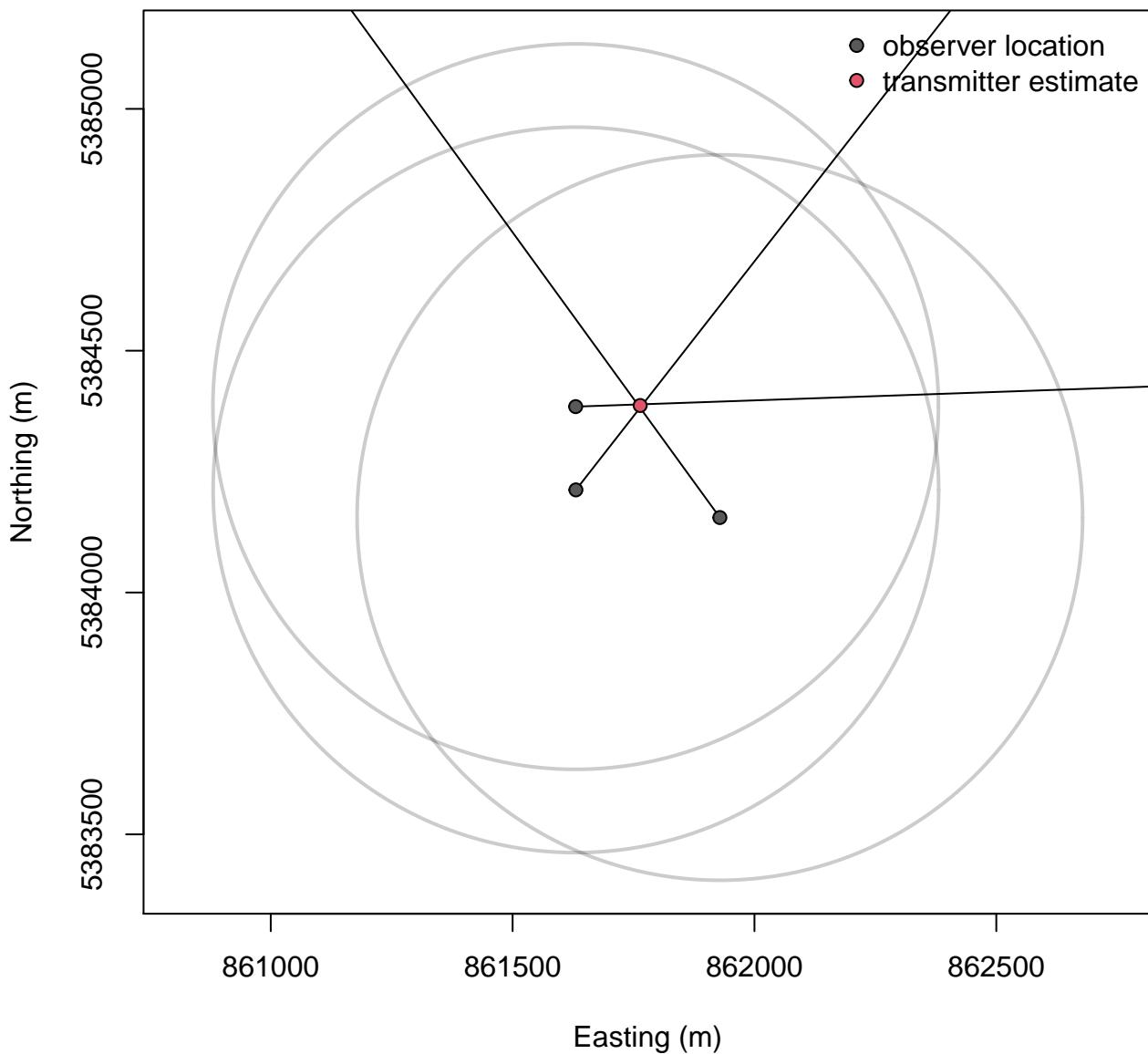
Observation ID = 4



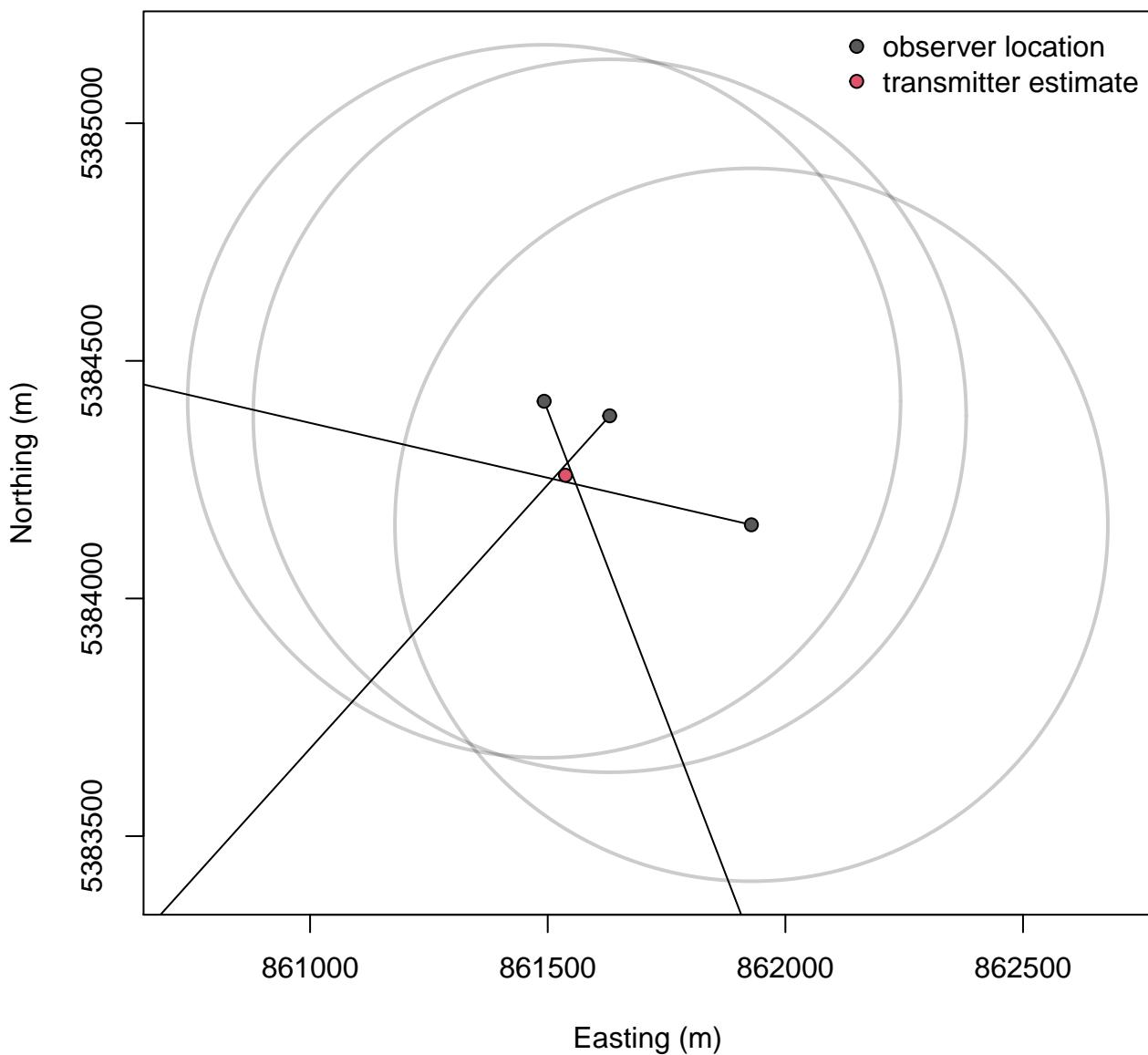
Observation ID = 5



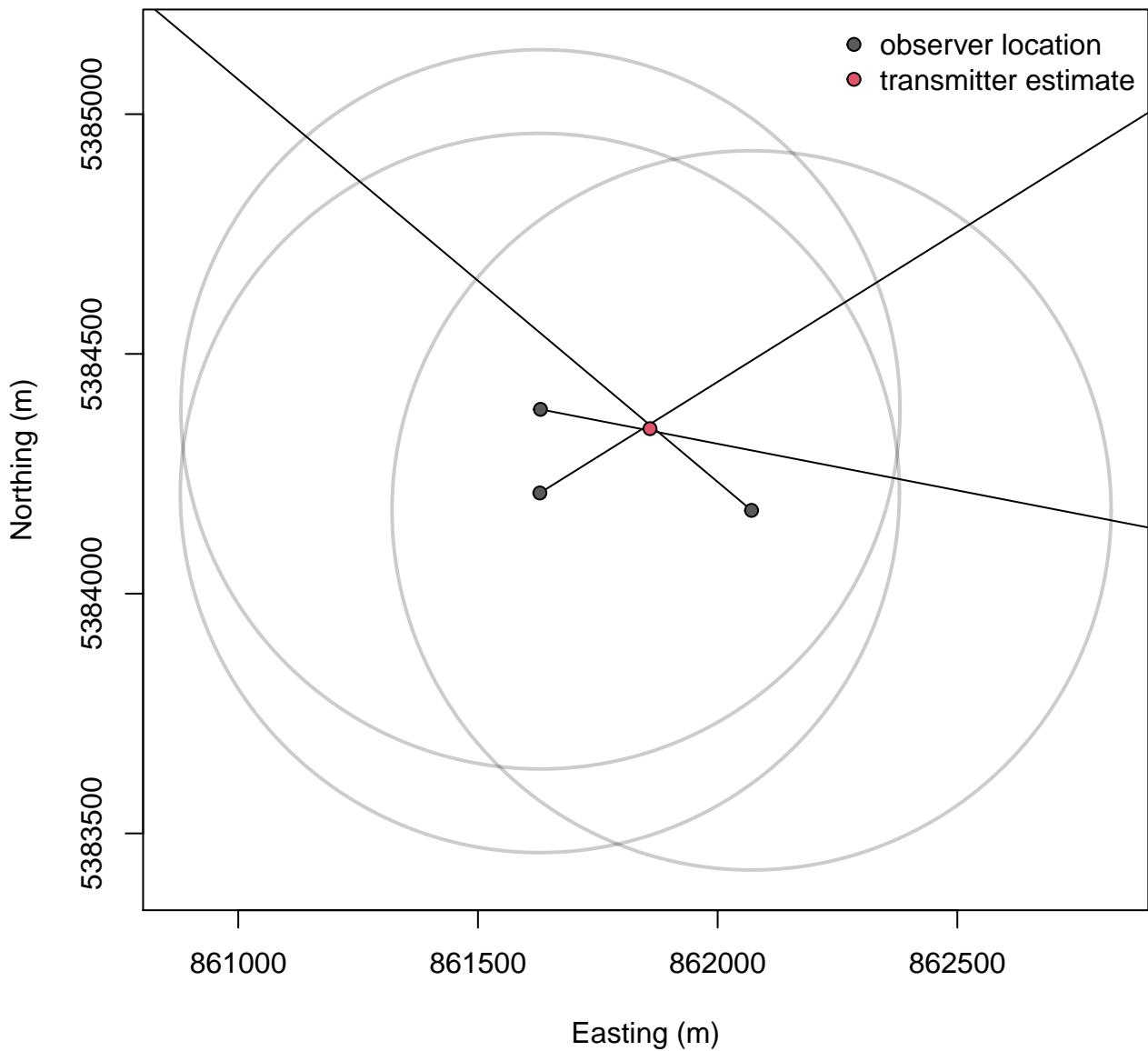
Observation ID = 6



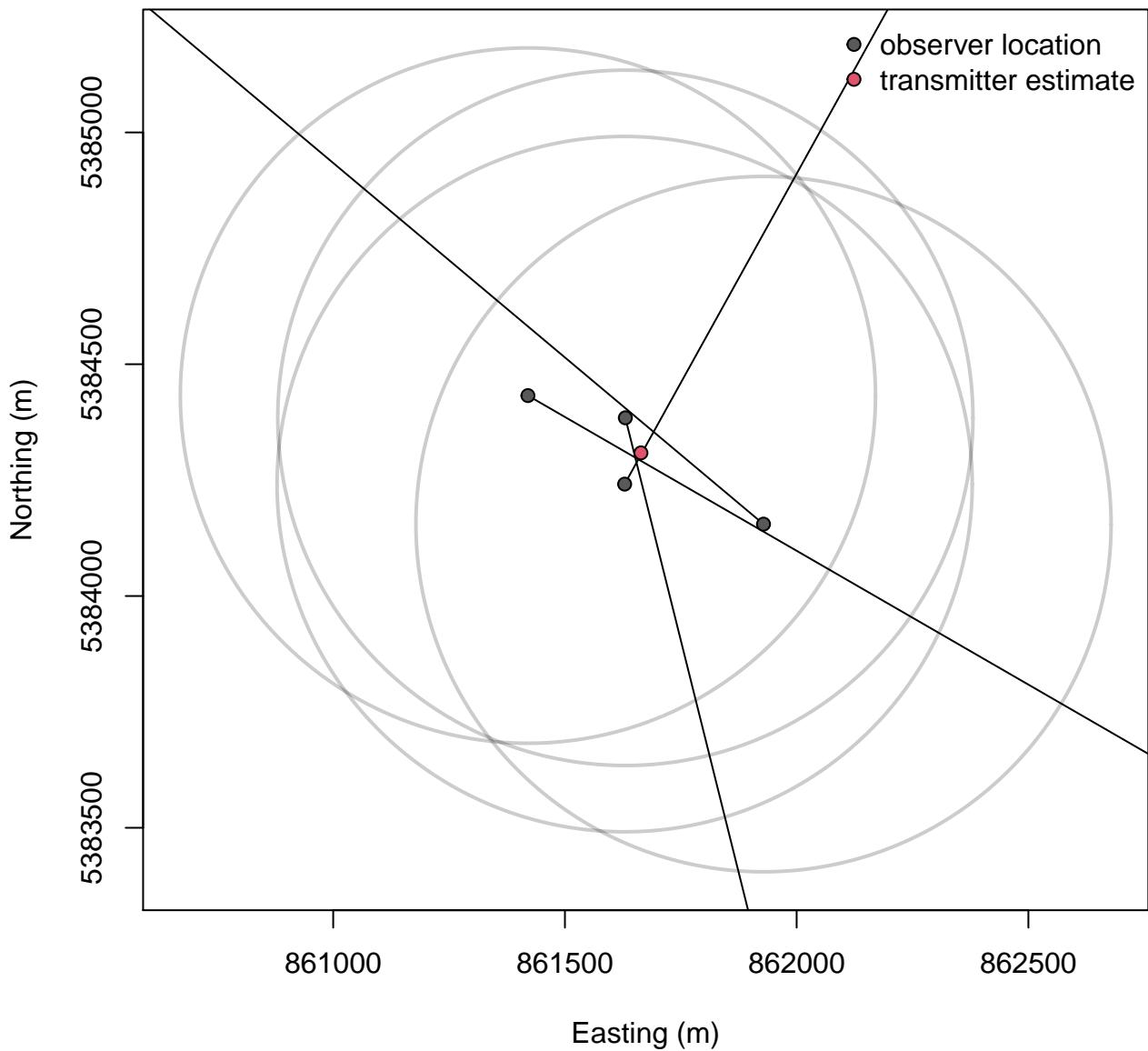
Observation ID = 7



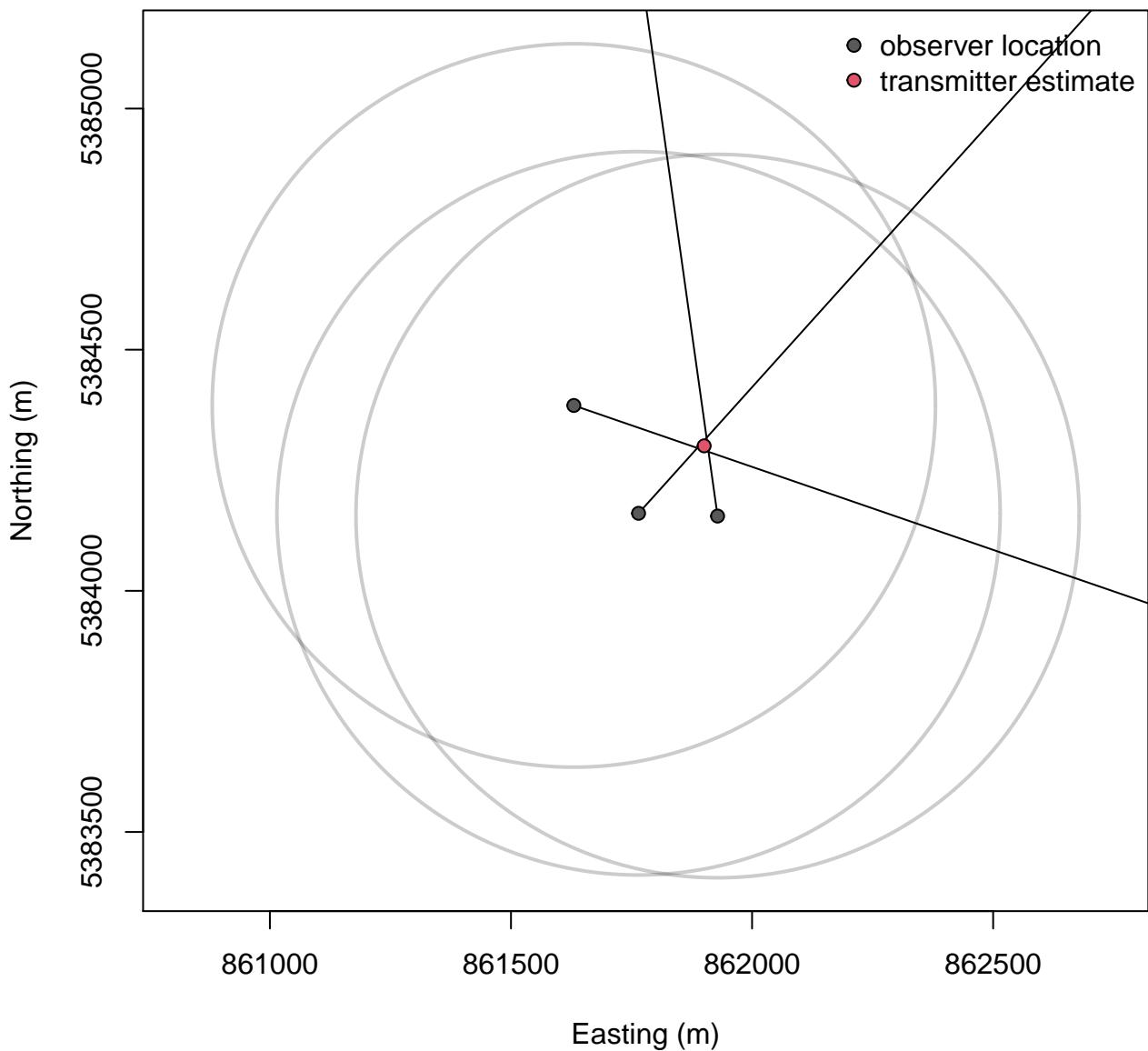
Observation ID = 8



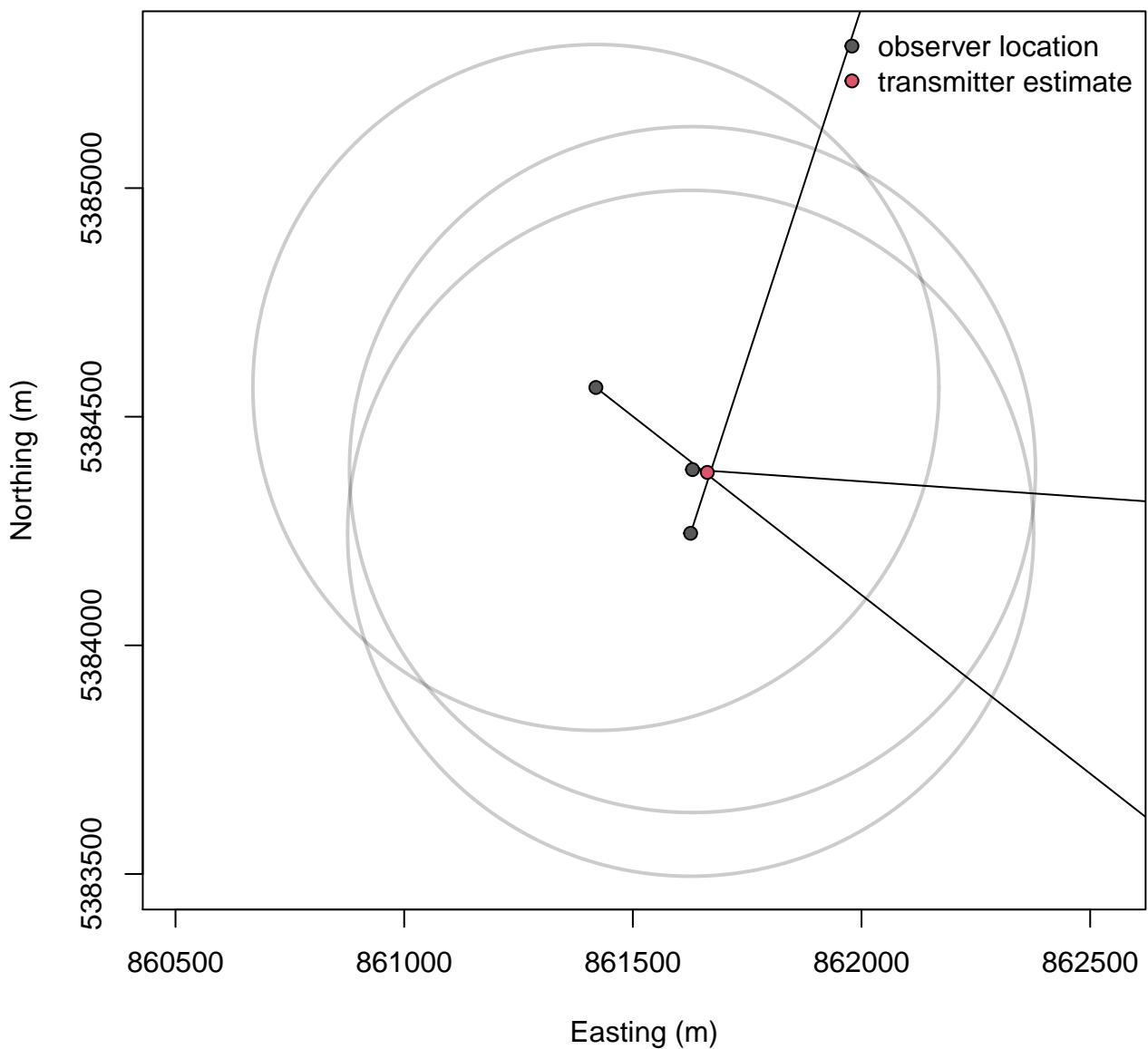
Observation ID = 9



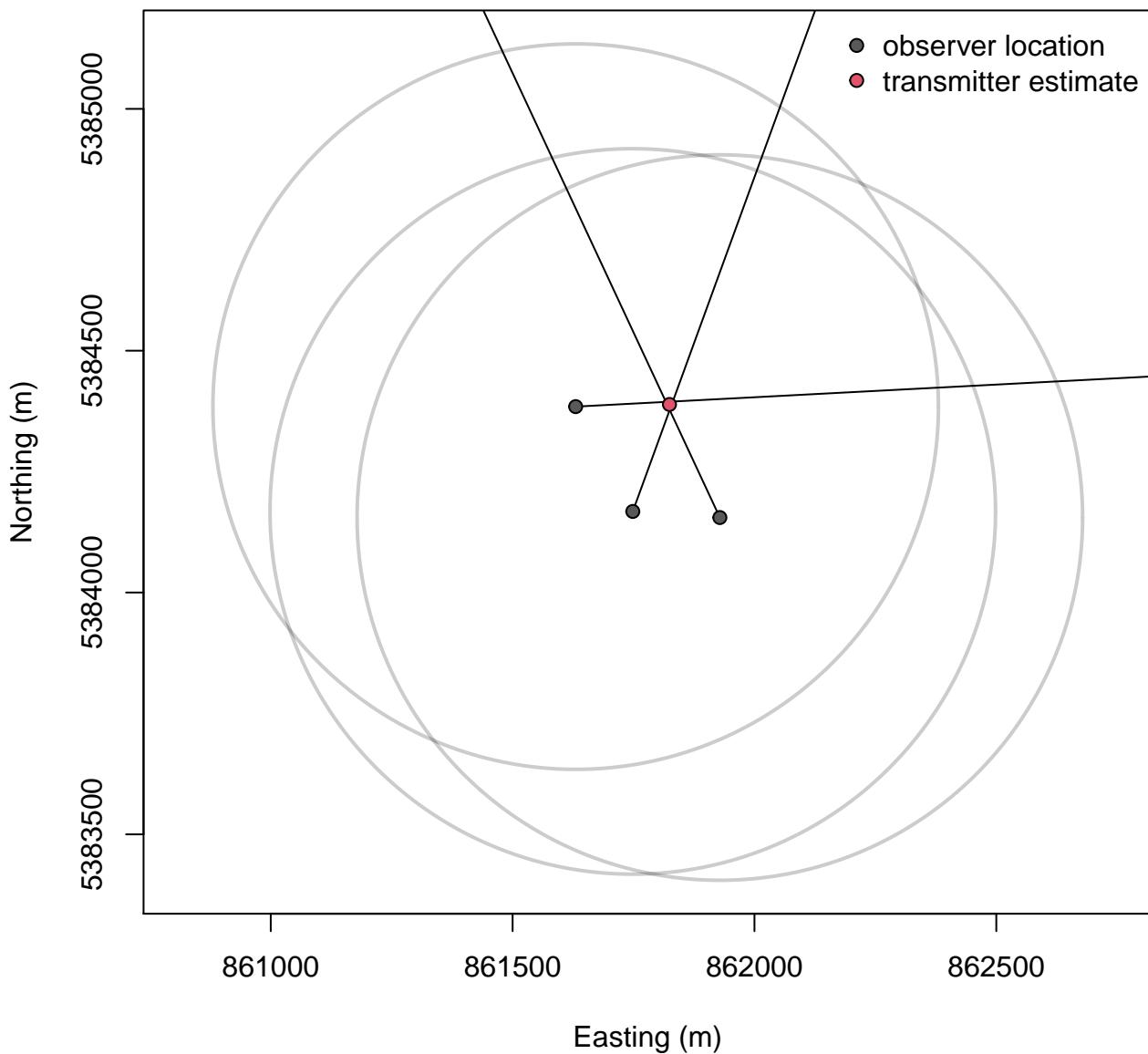
Observation ID = 10



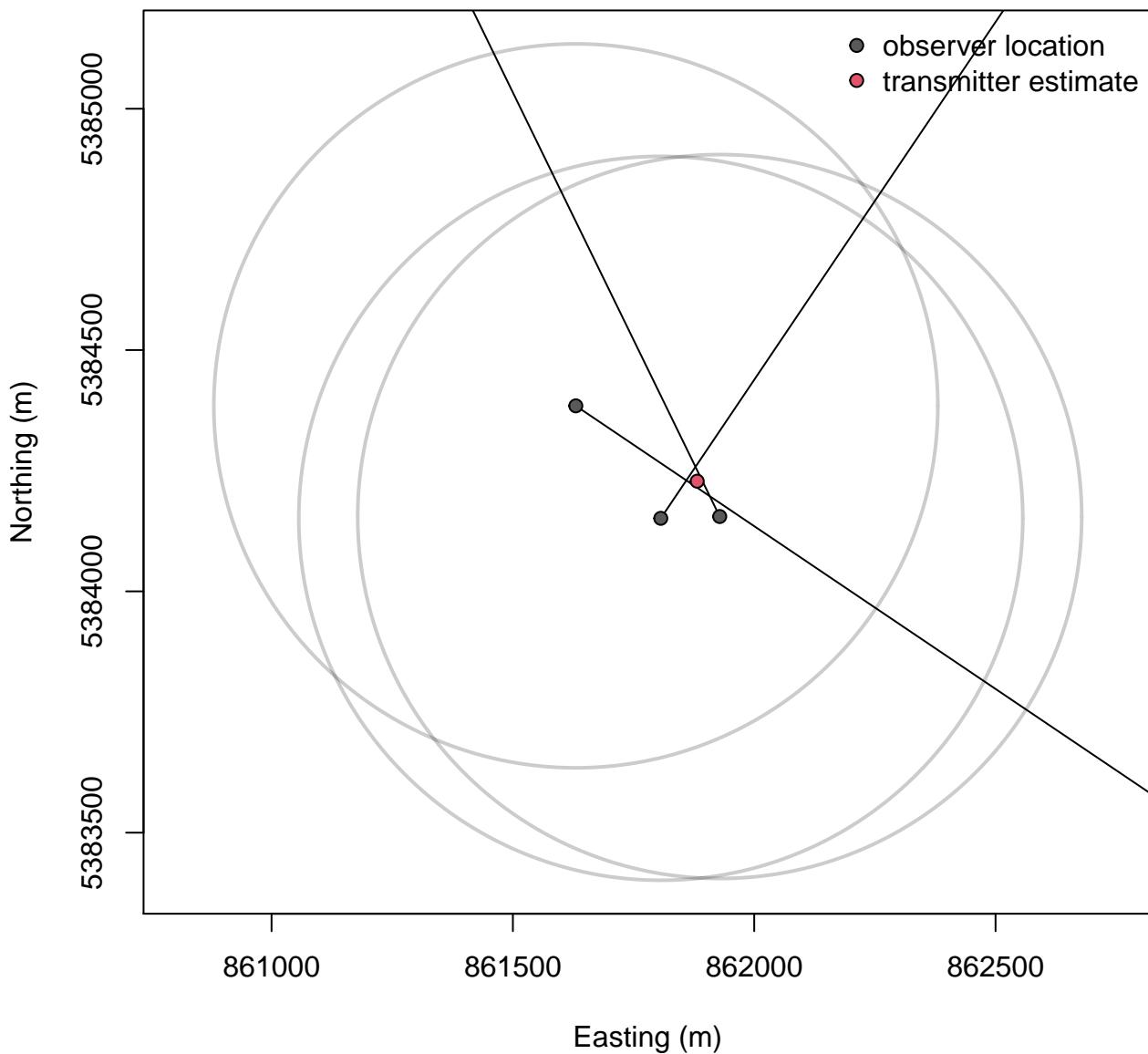
Observation ID = 11



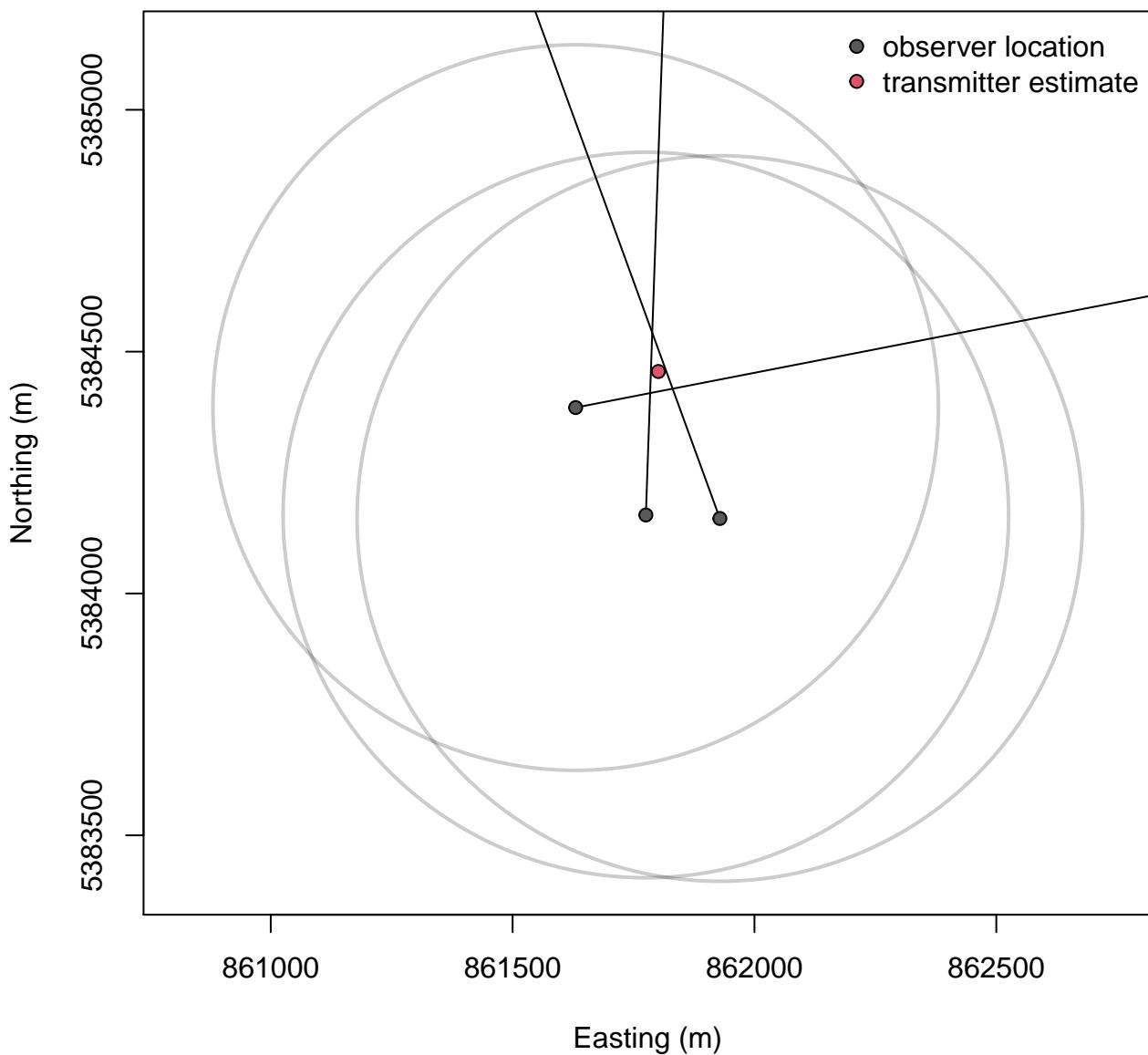
Observation ID = 12



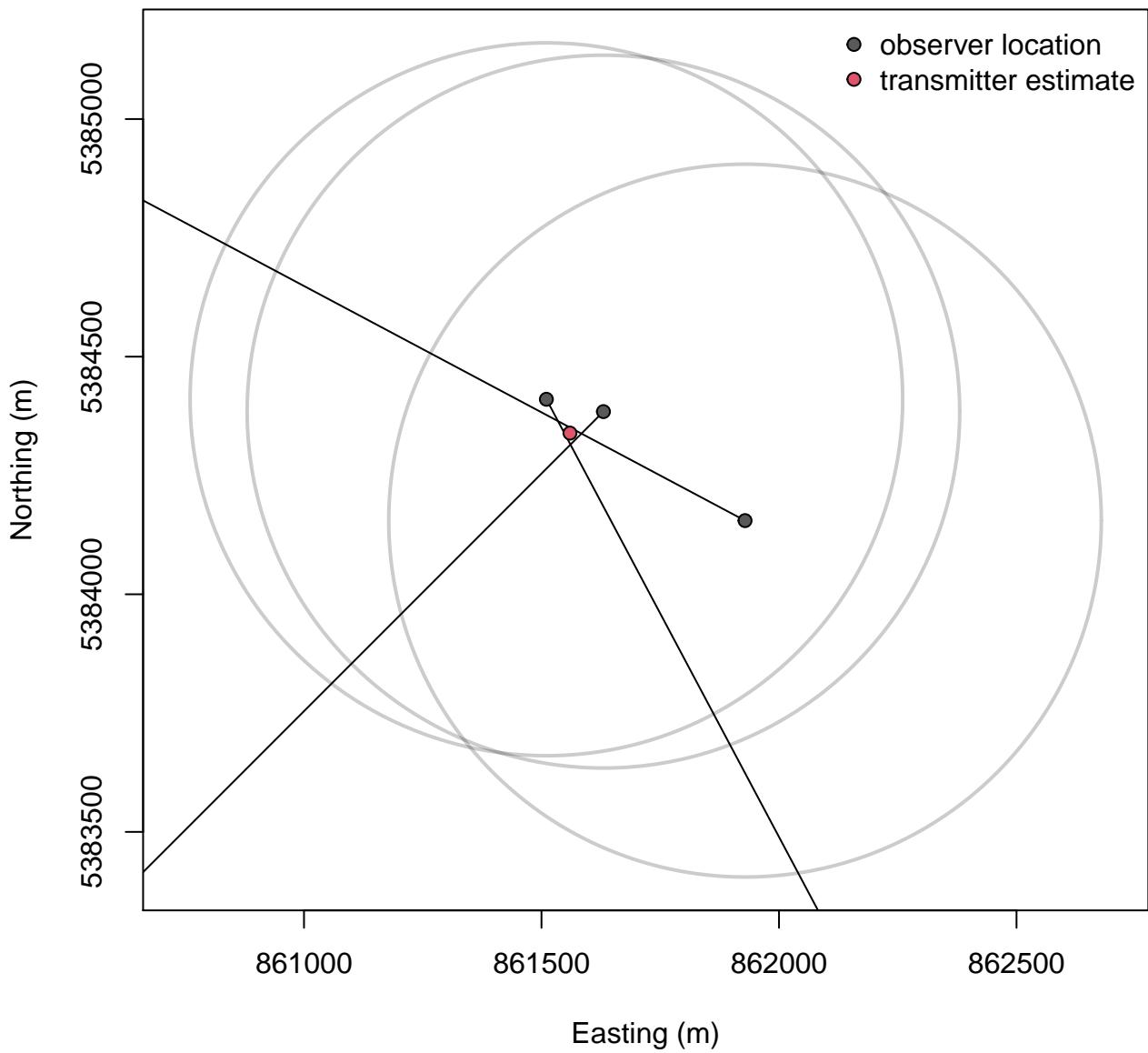
Observation ID = 13



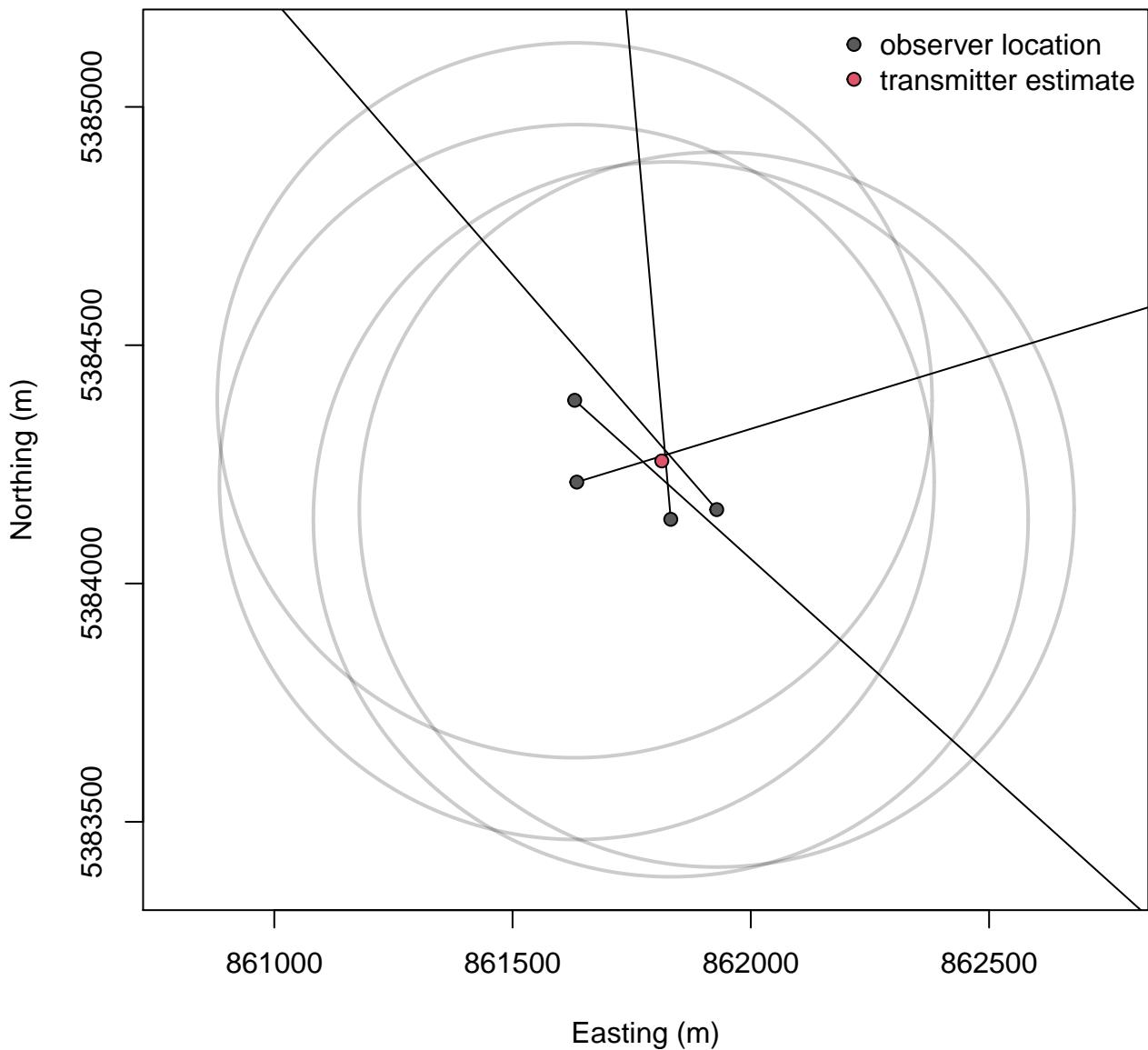
Observation ID = 14



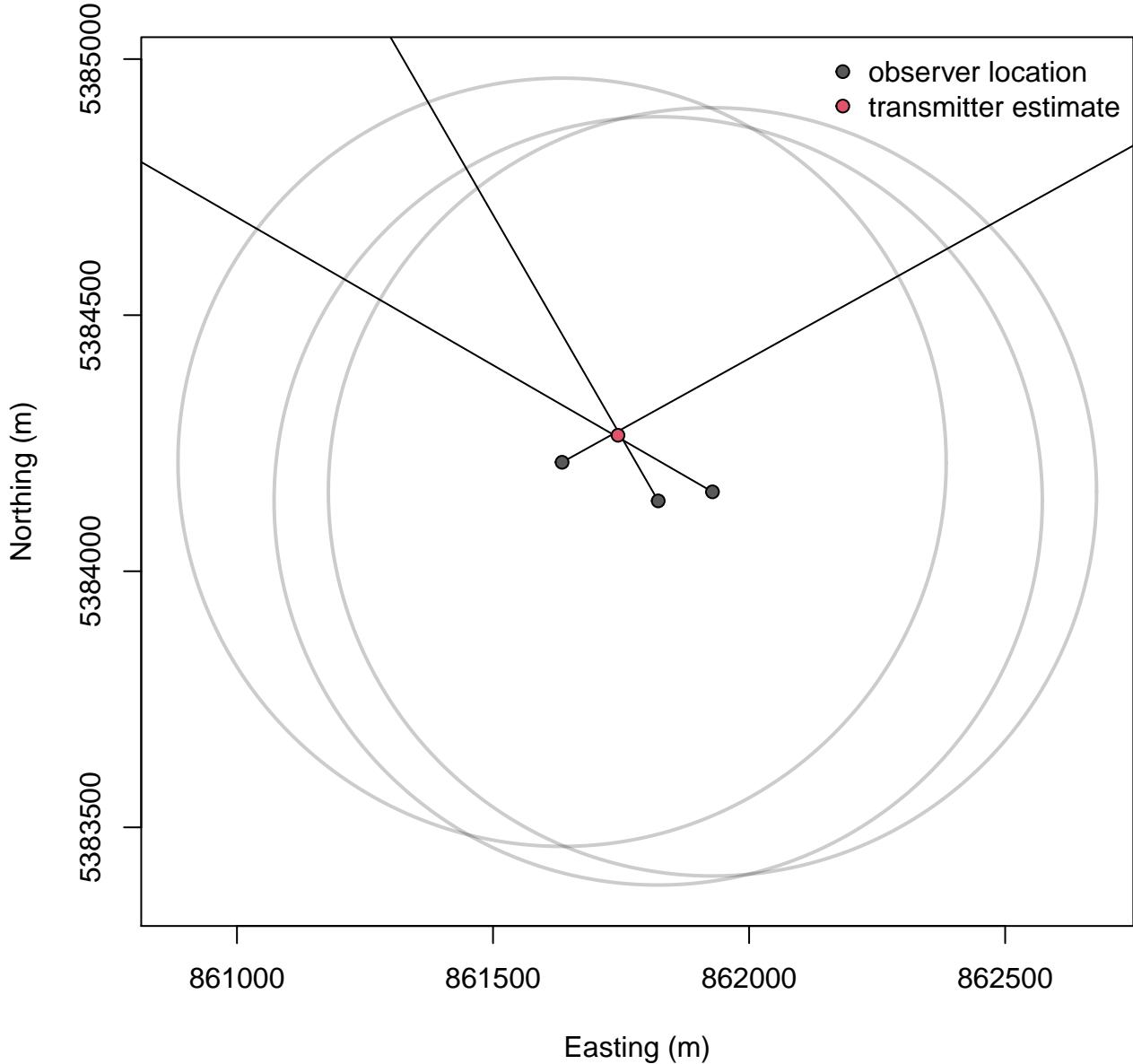
Observation ID = 15



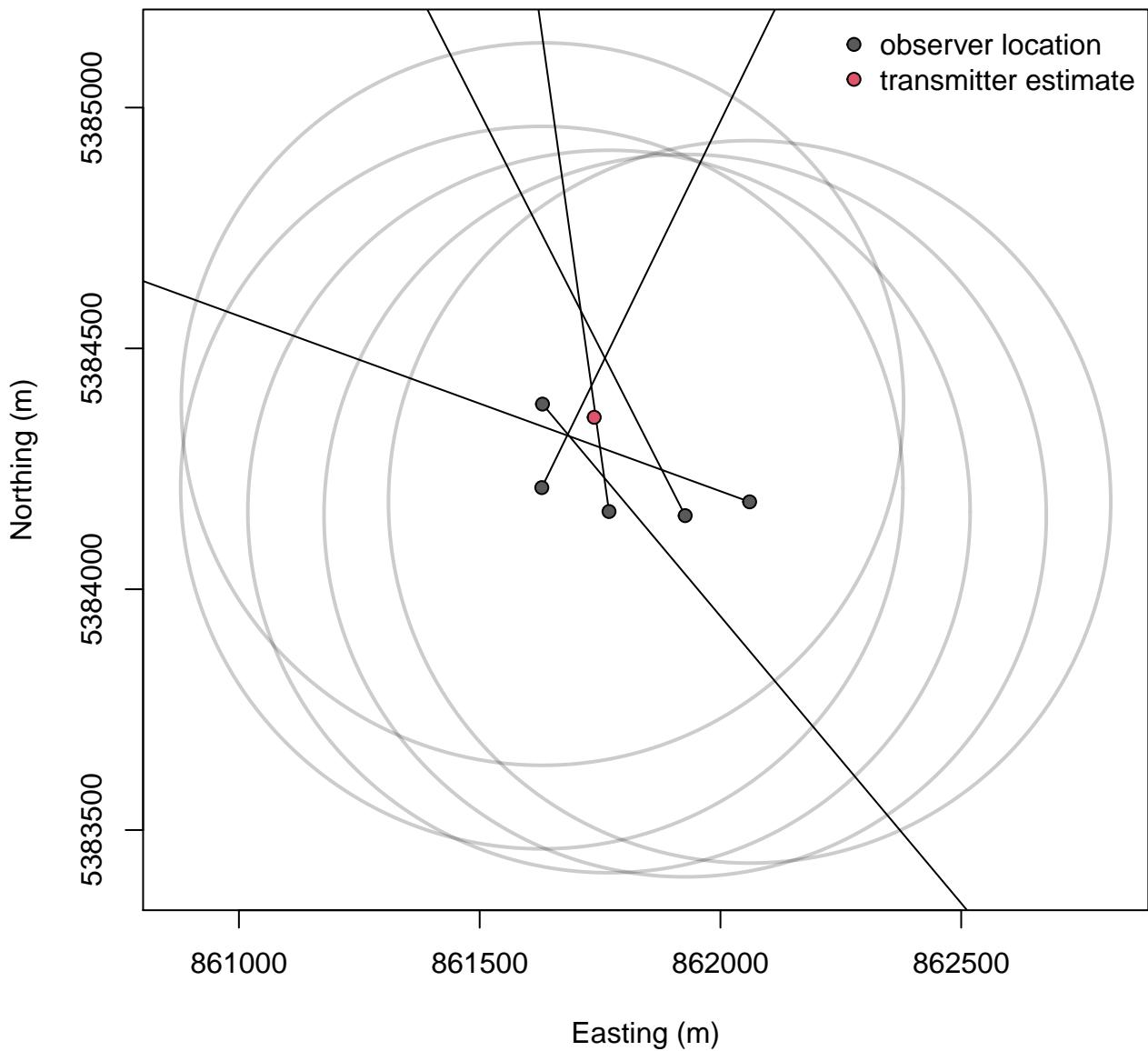
Observation ID = 16



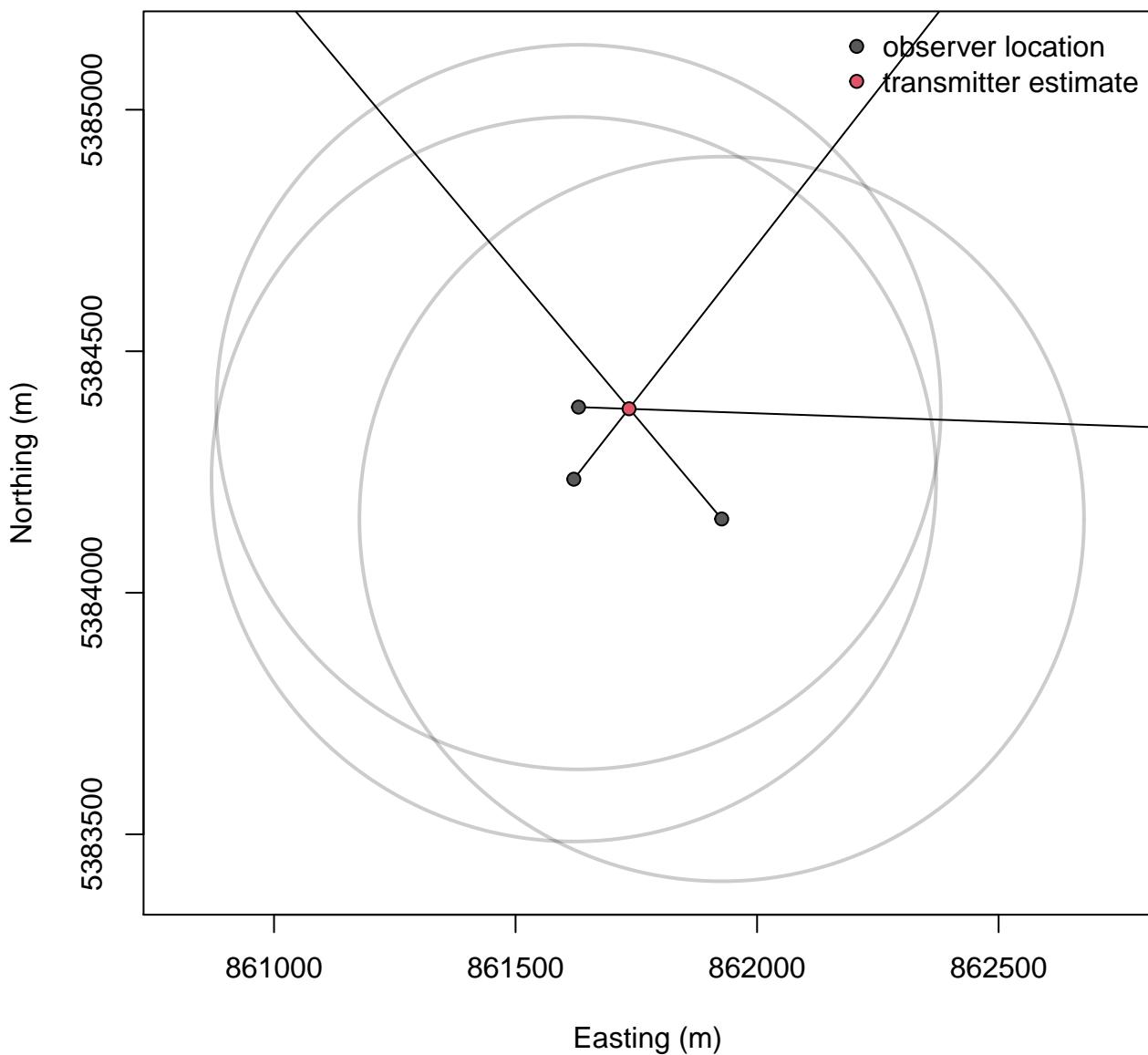
Observation ID = 17



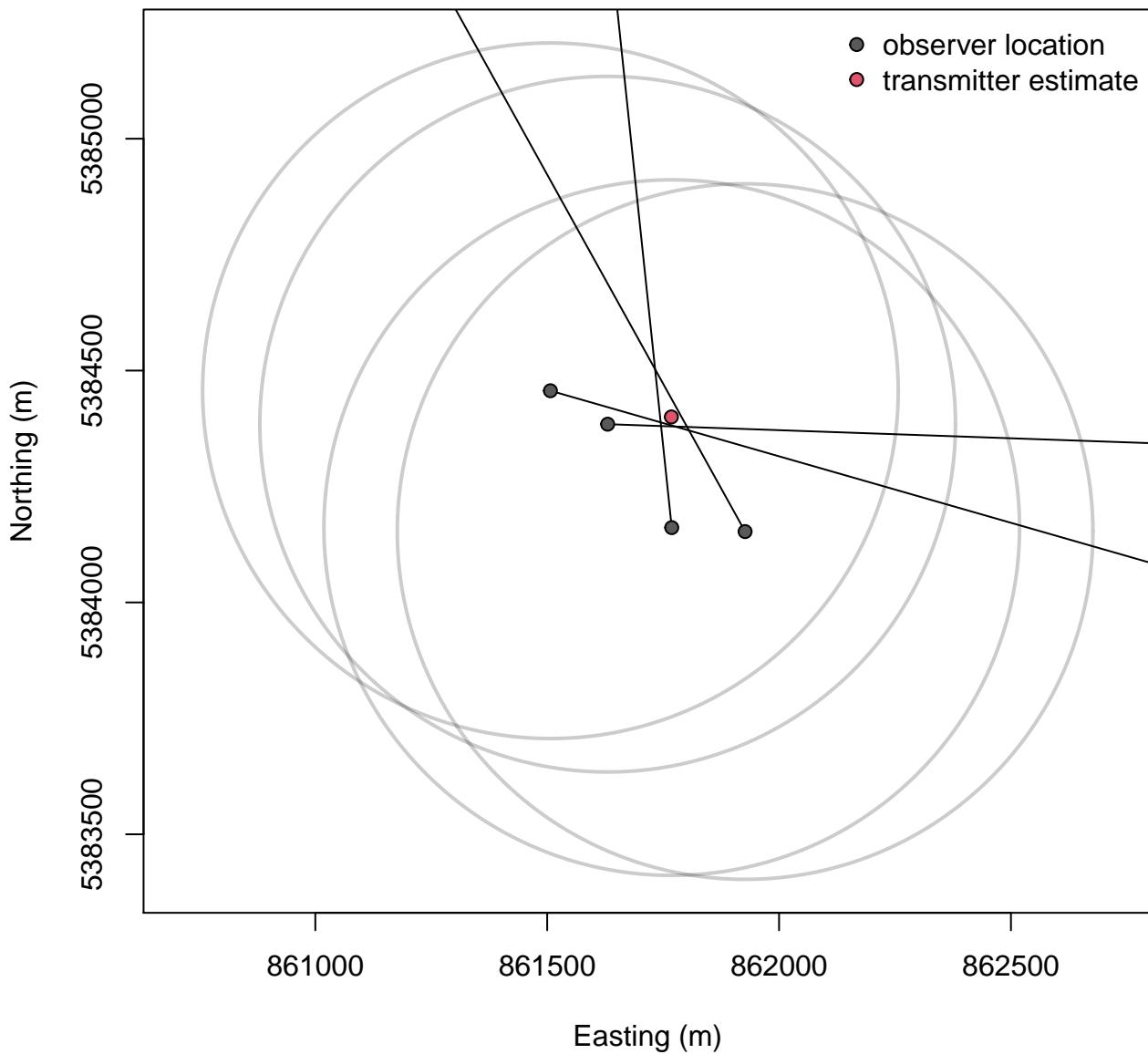
Observation ID = 18



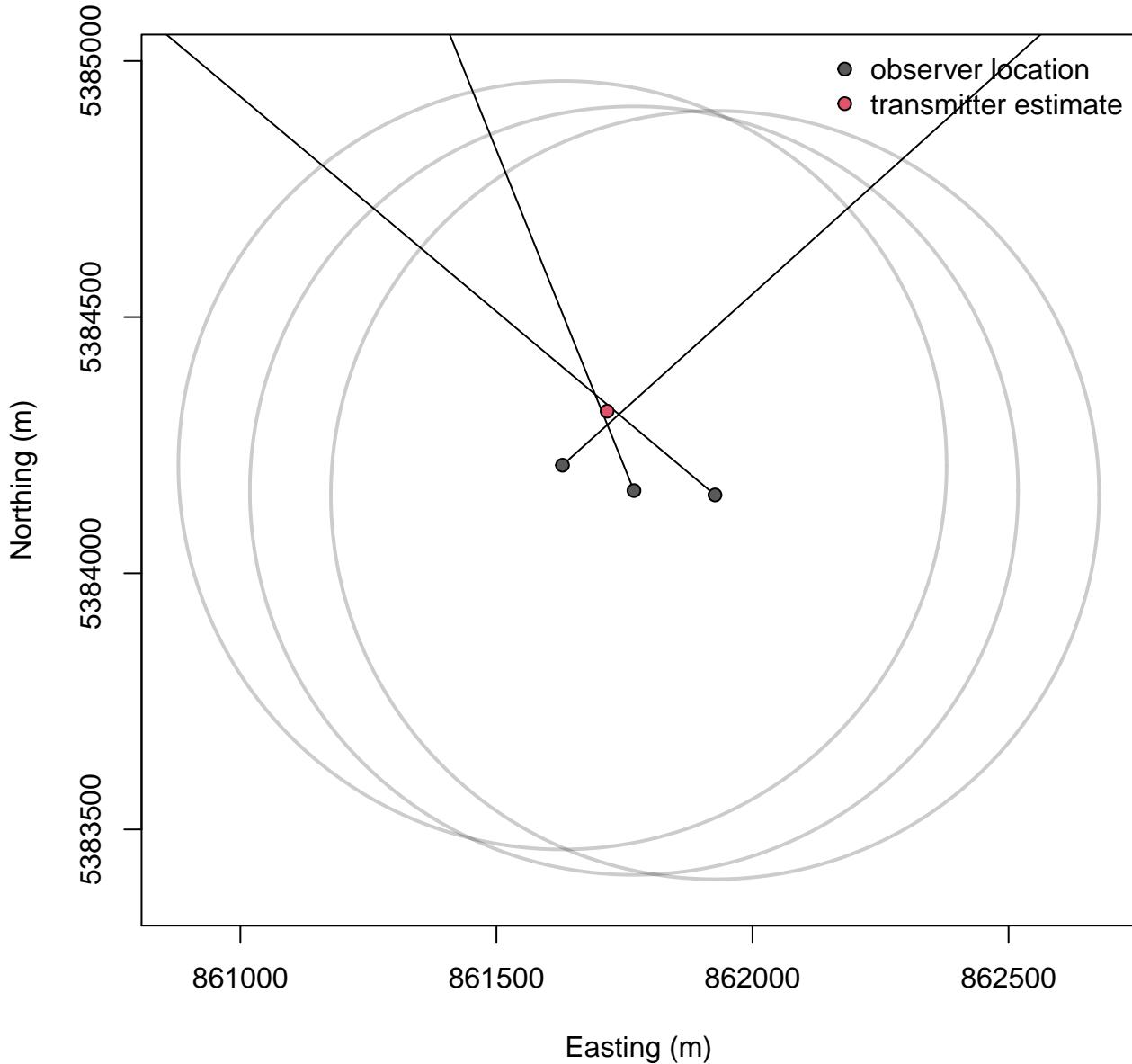
Observation ID = 19



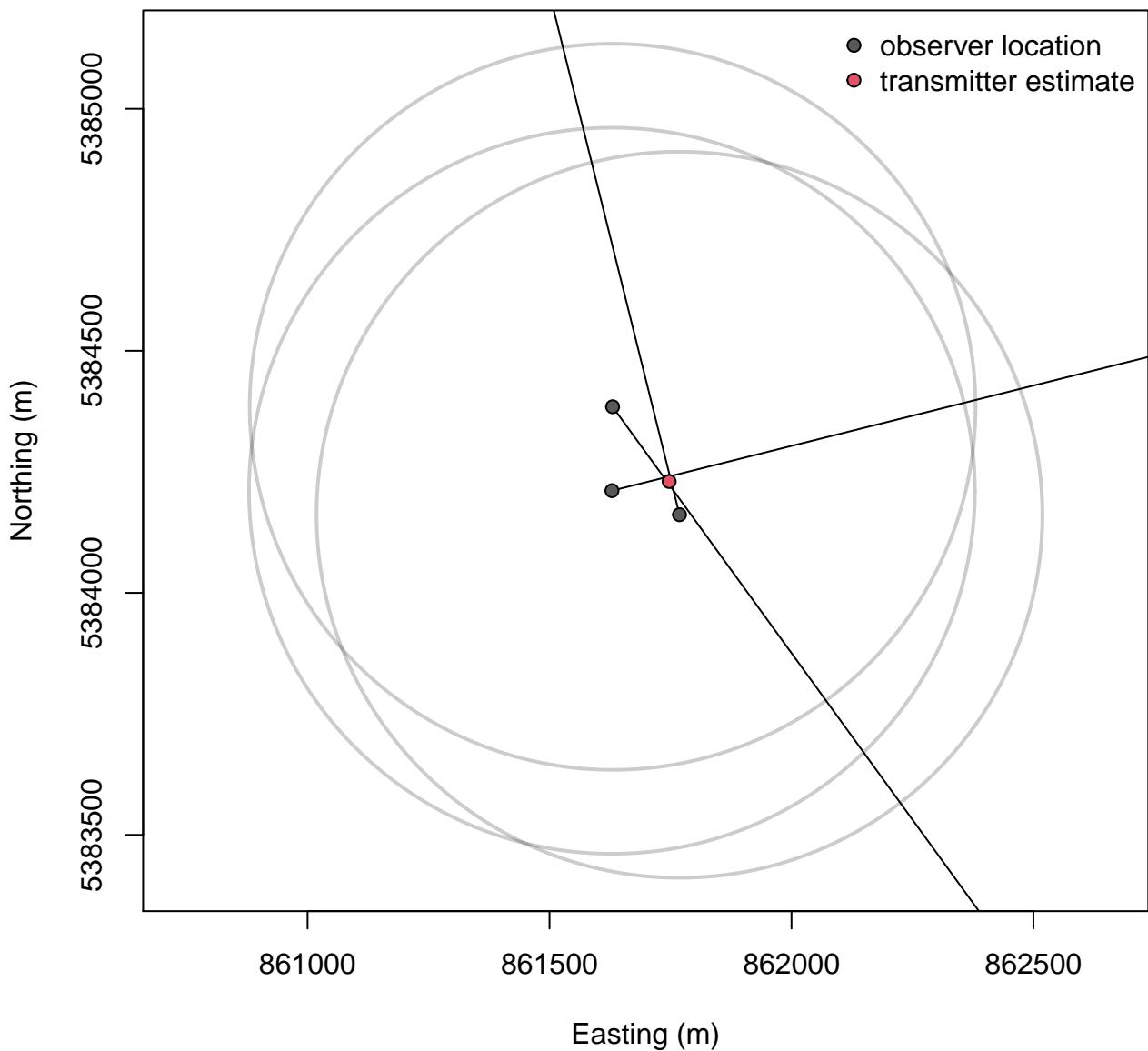
Observation ID = 20



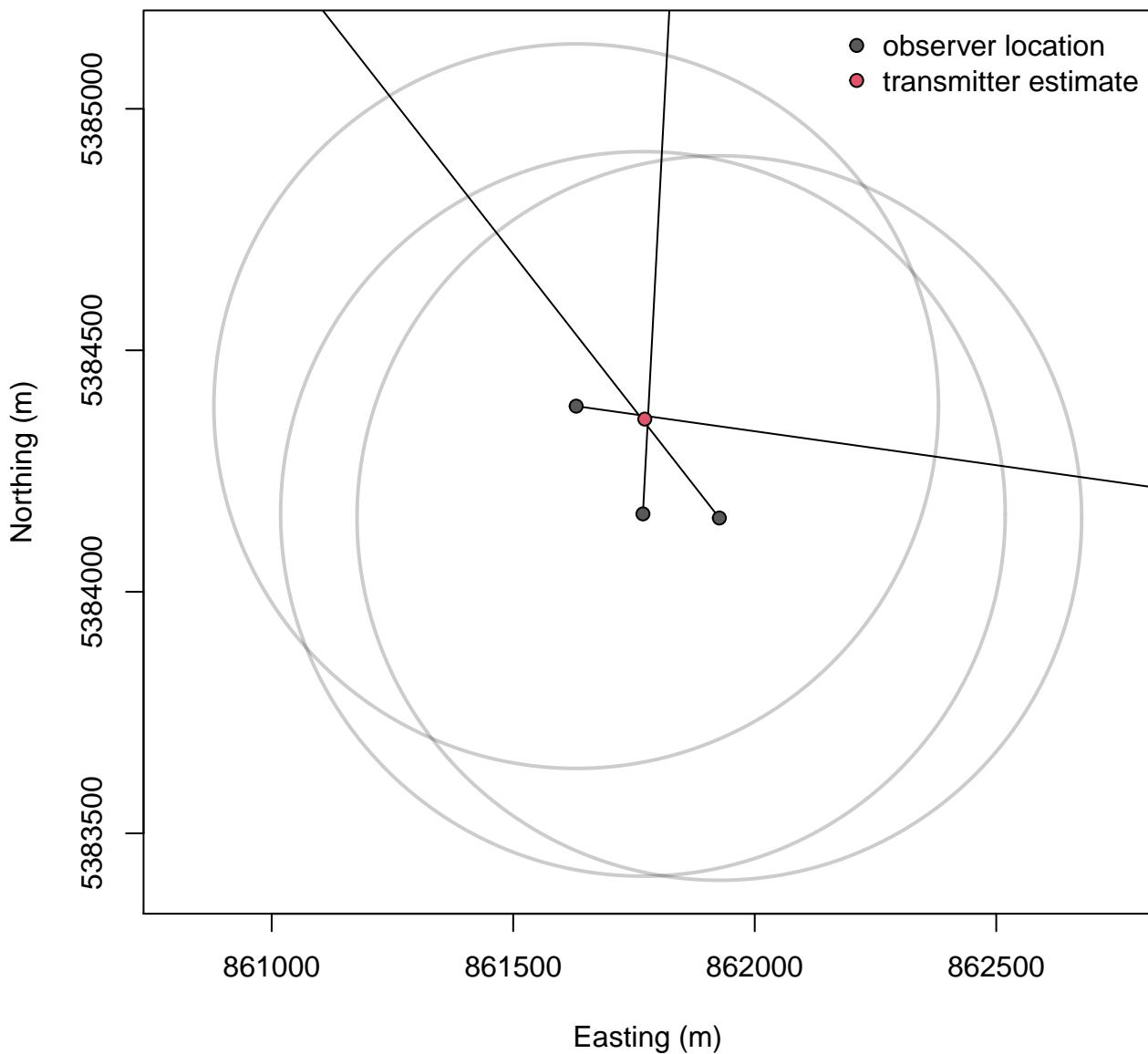
Observation ID = 21



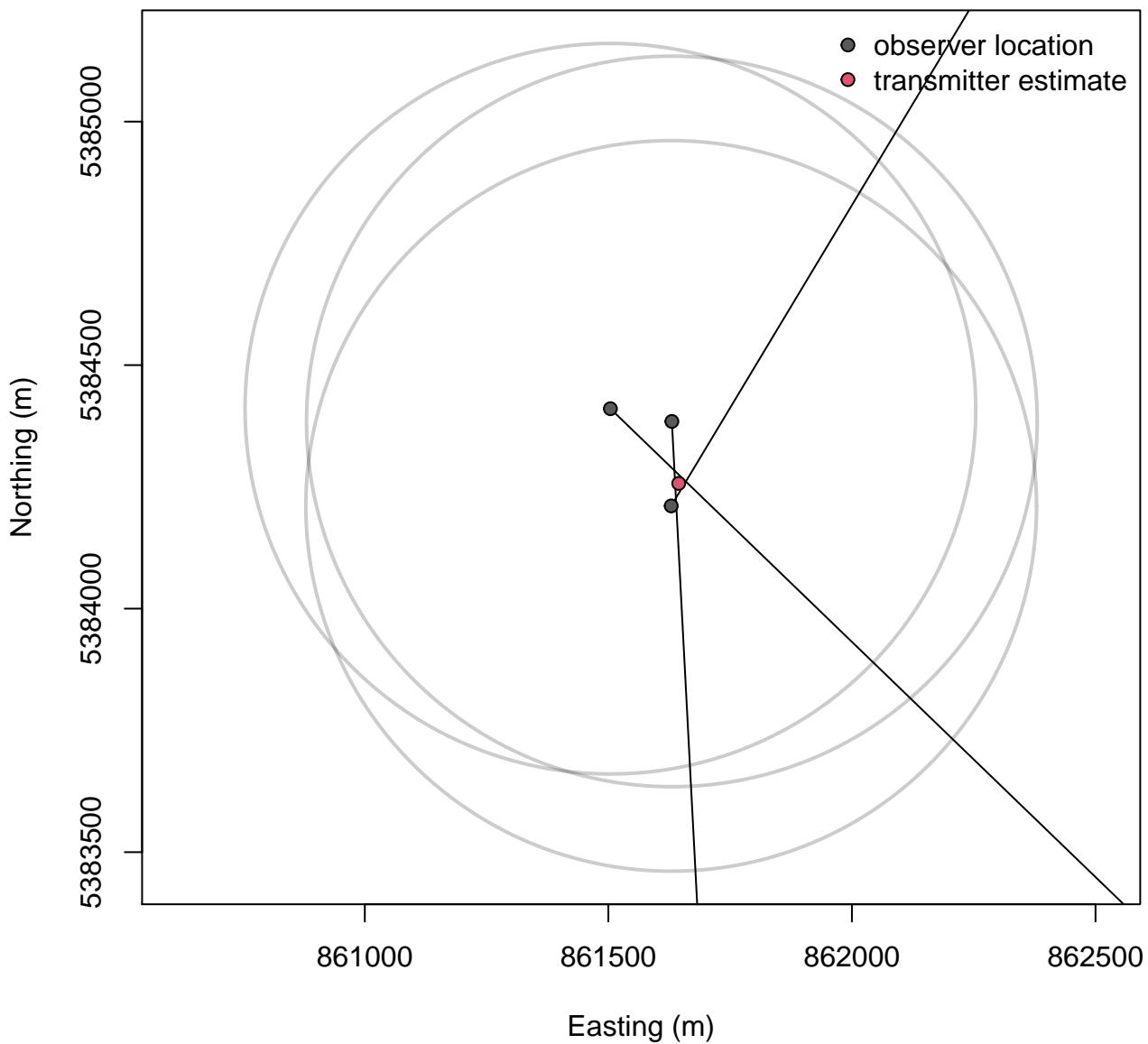
Observation ID = 22



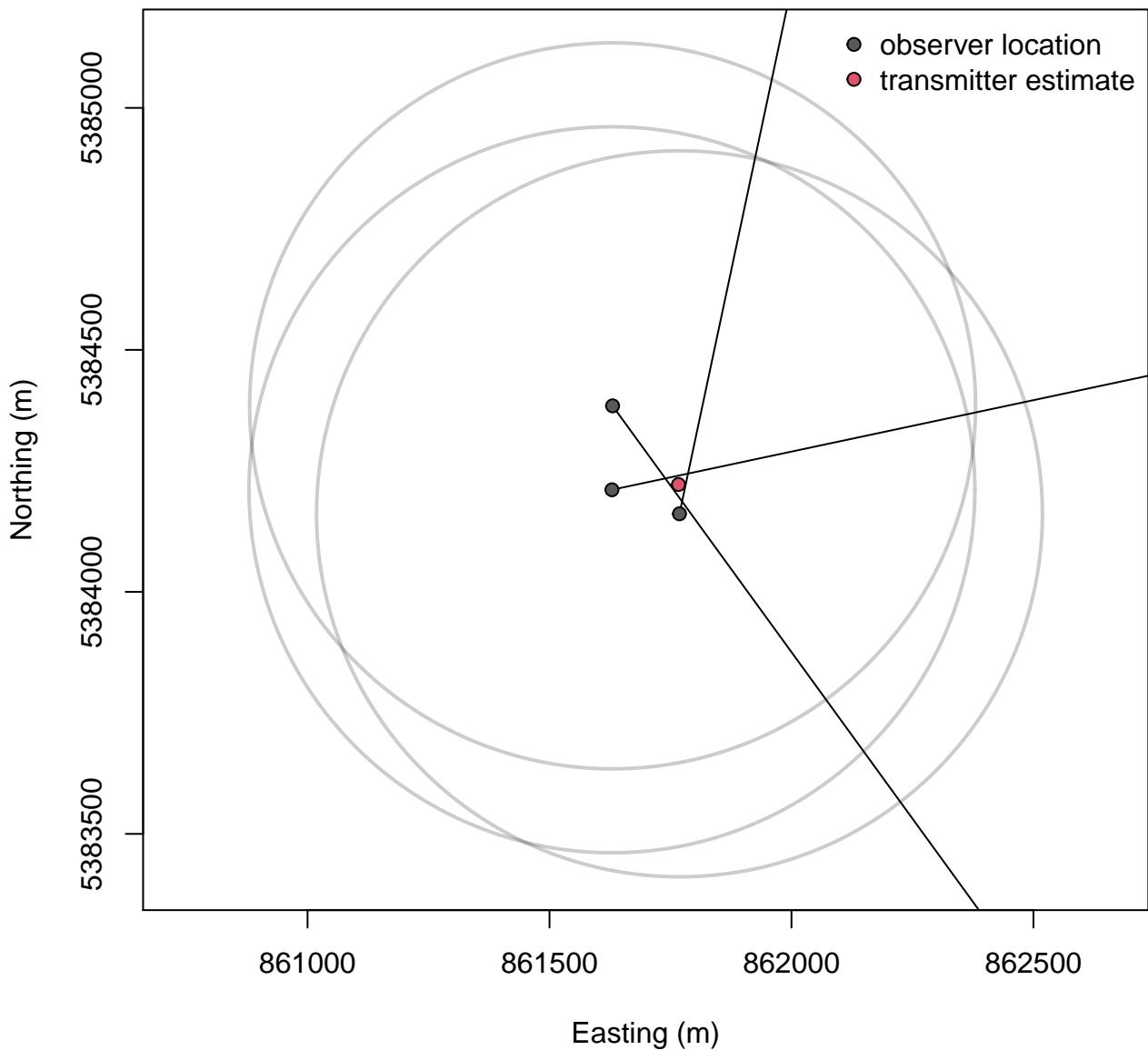
Observation ID = 23



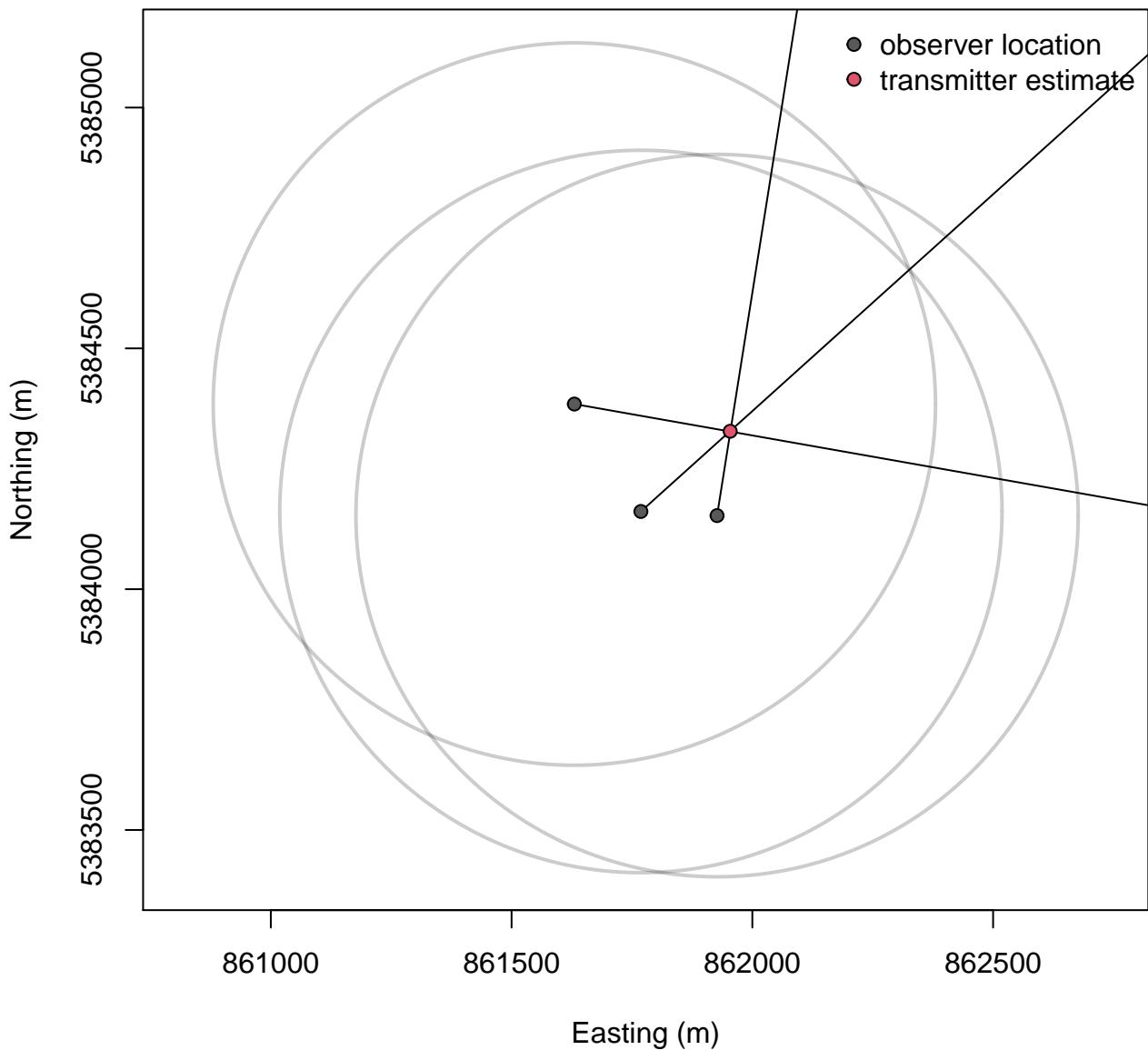
Observation ID = 24



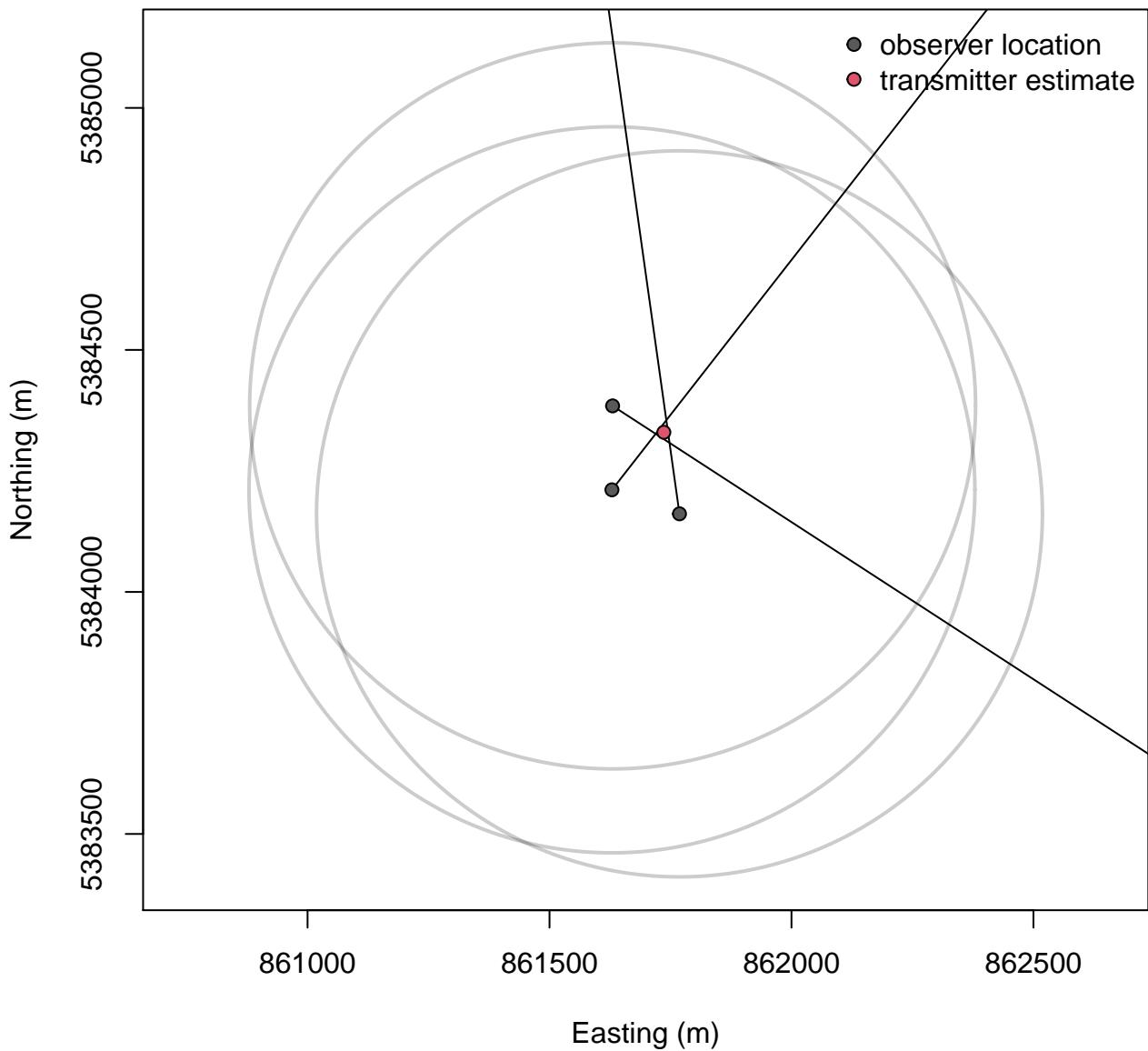
Observation ID = 25



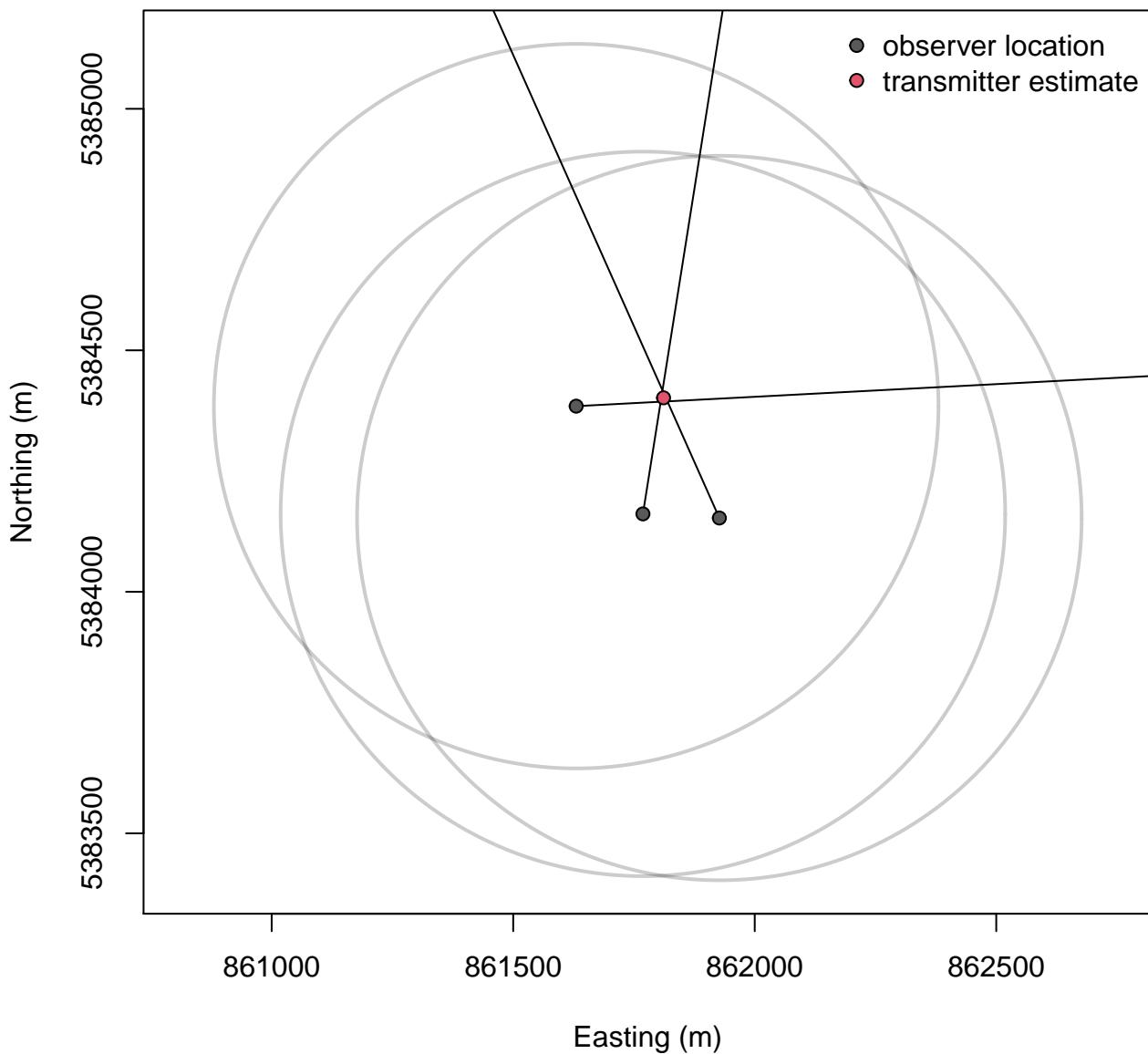
Observation ID = 26



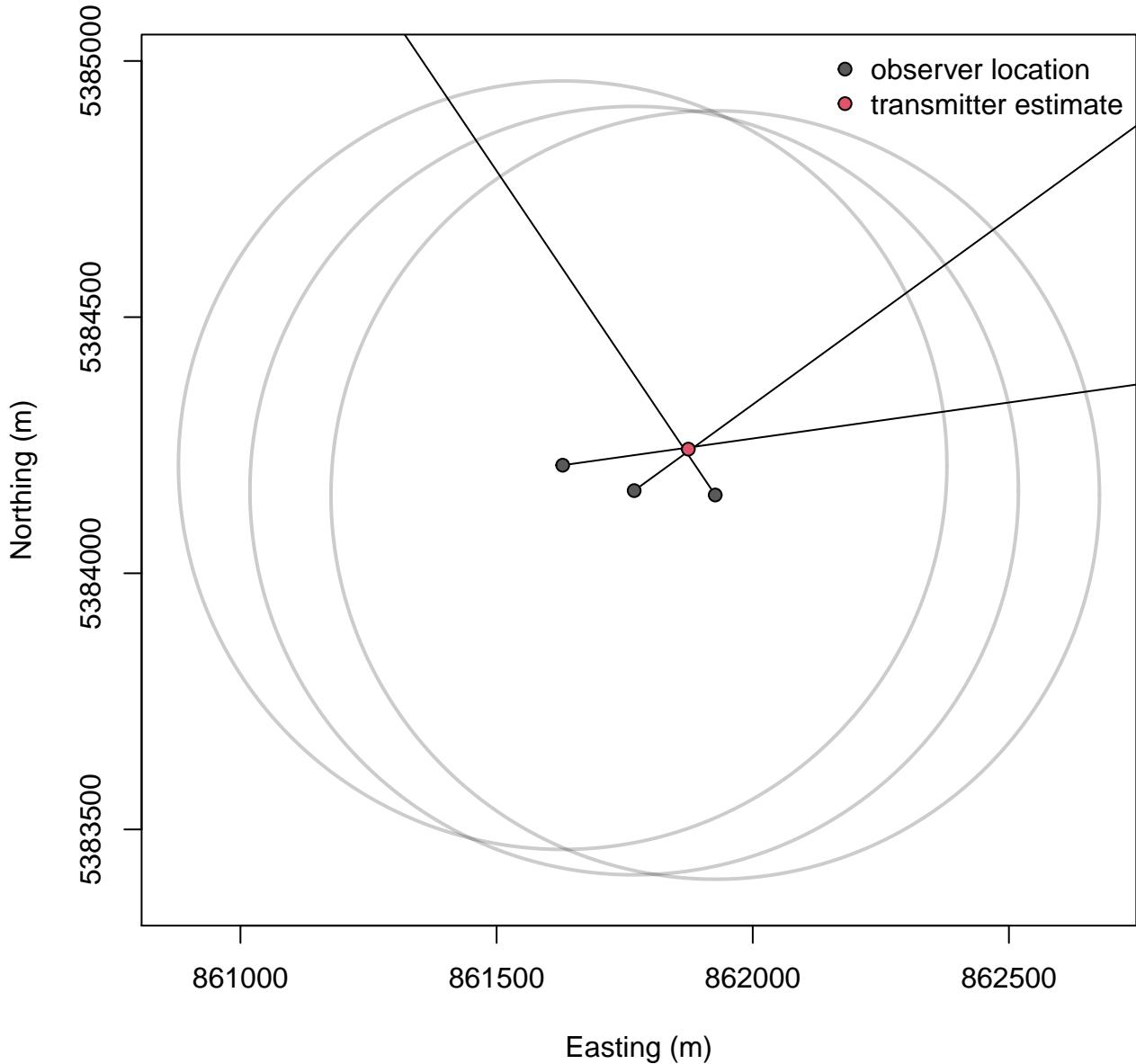
Observation ID = 27



Observation ID = 28

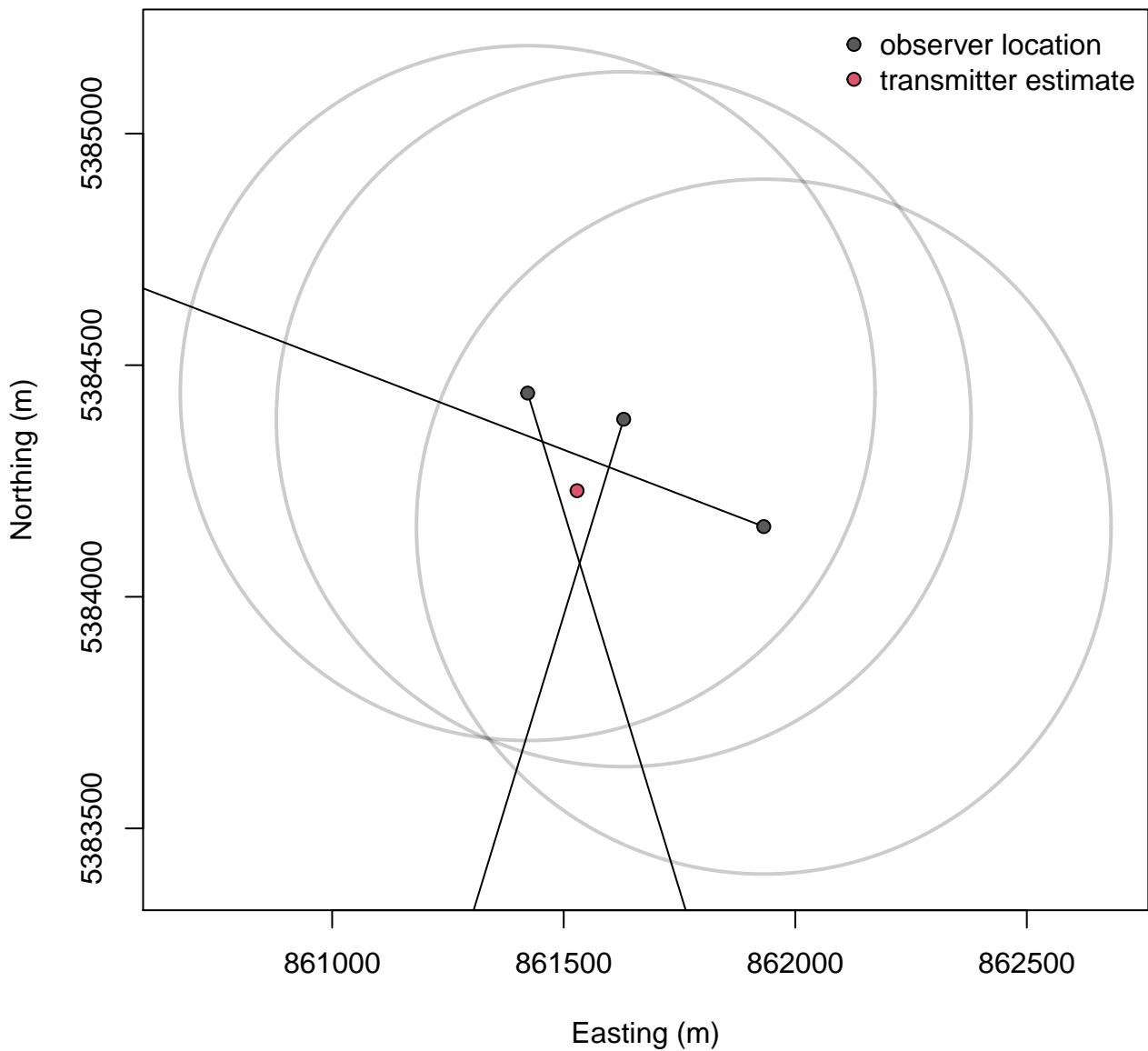


Observation ID = 29

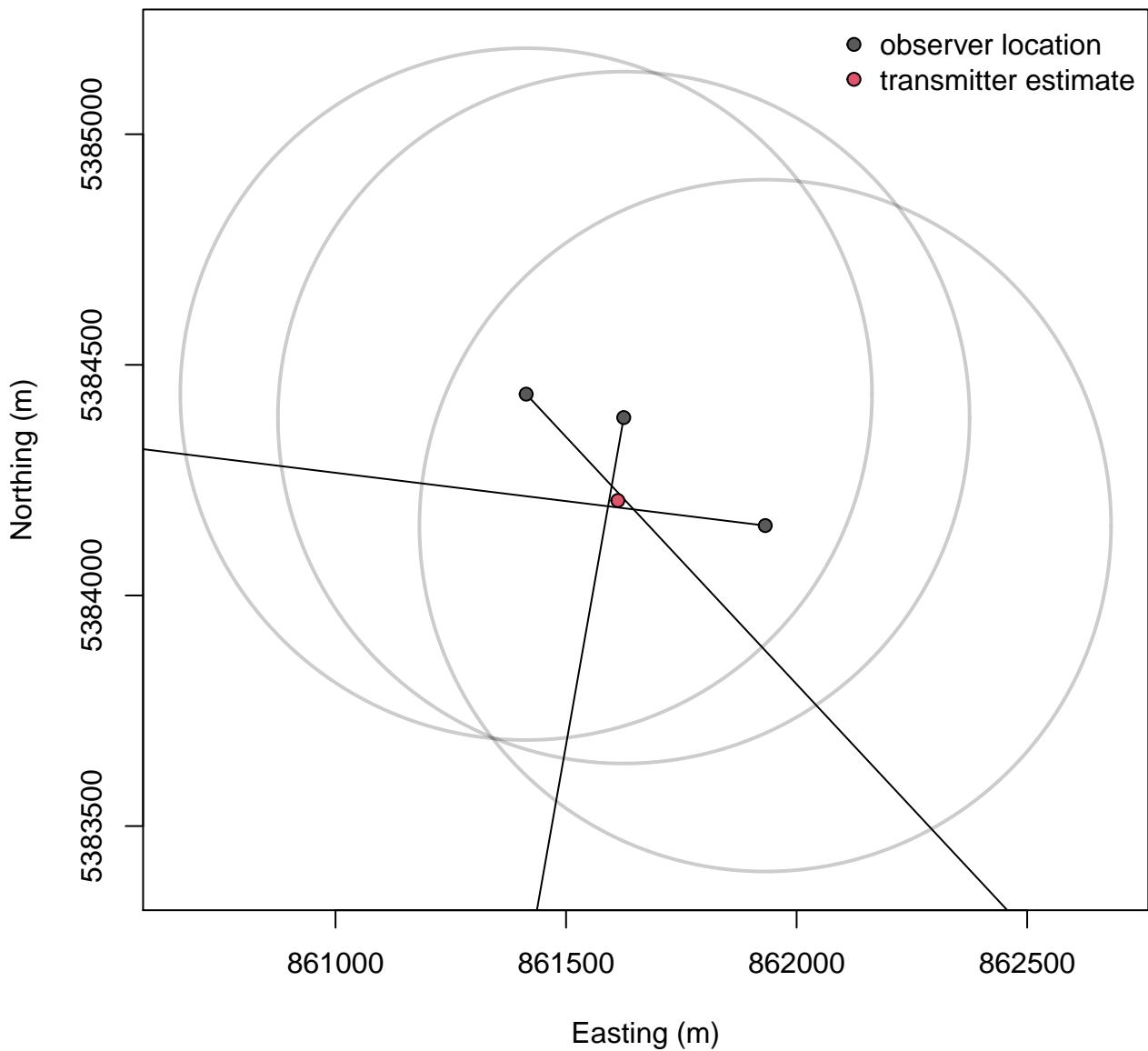


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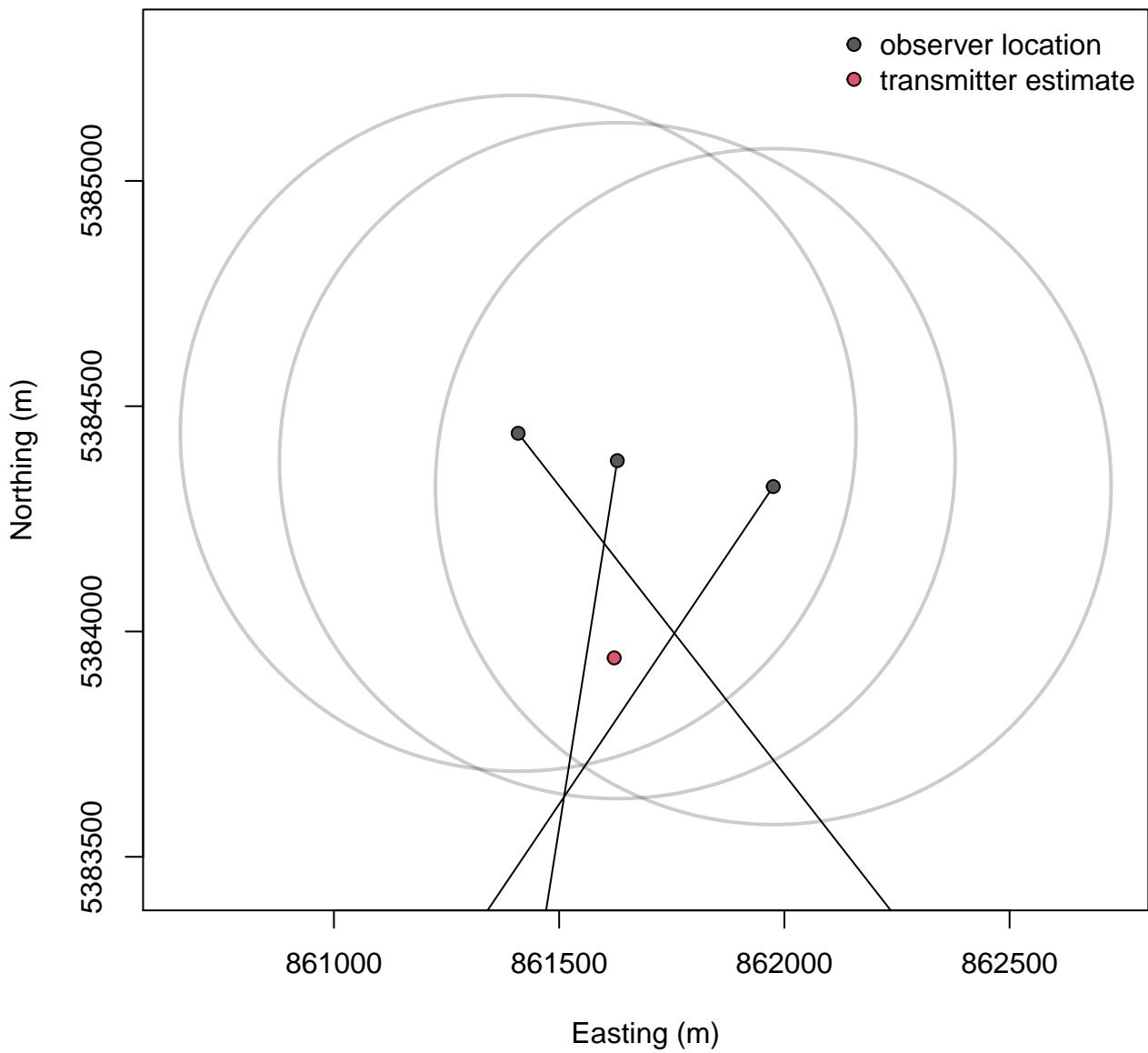
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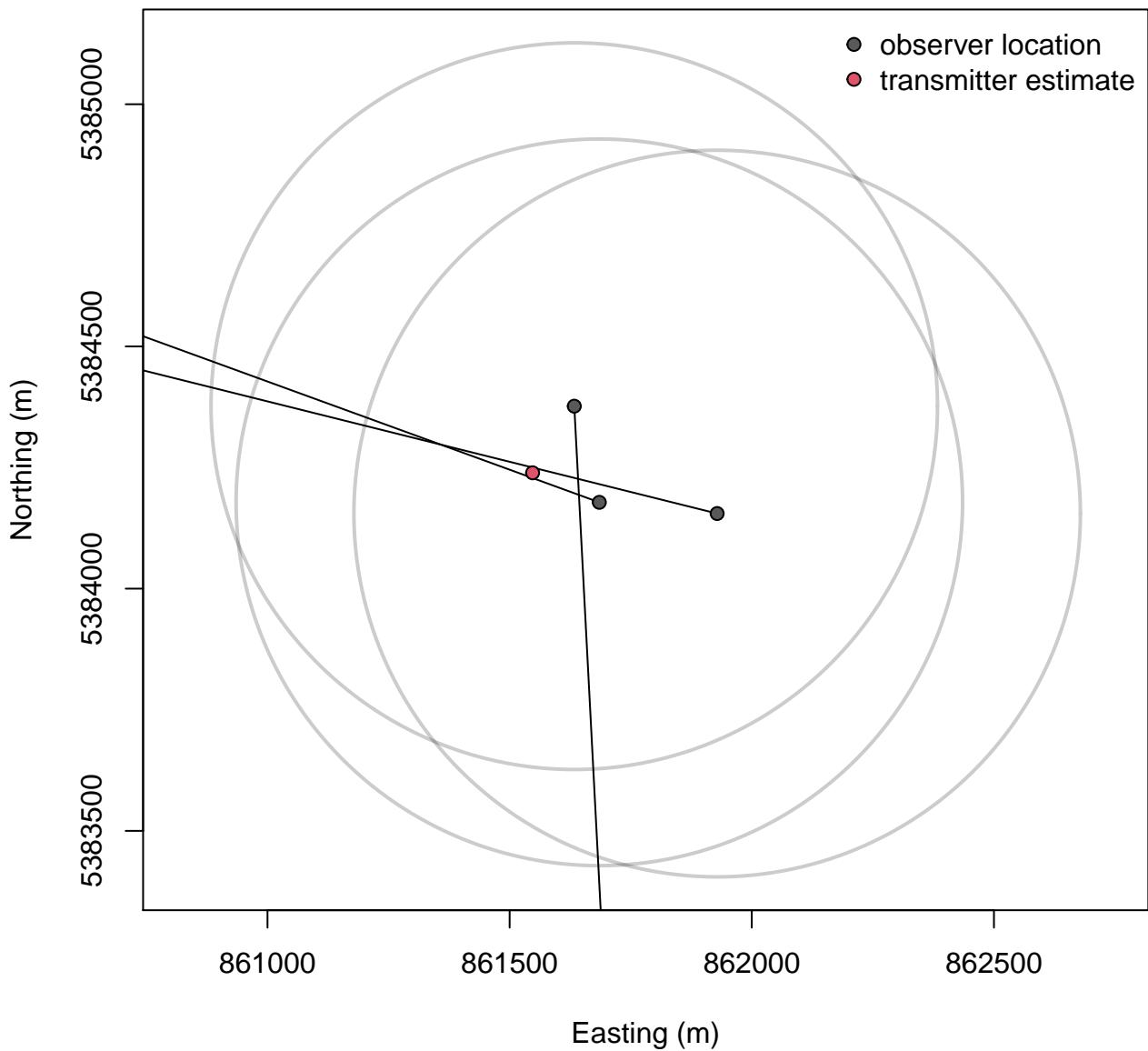
Observation ID = 2



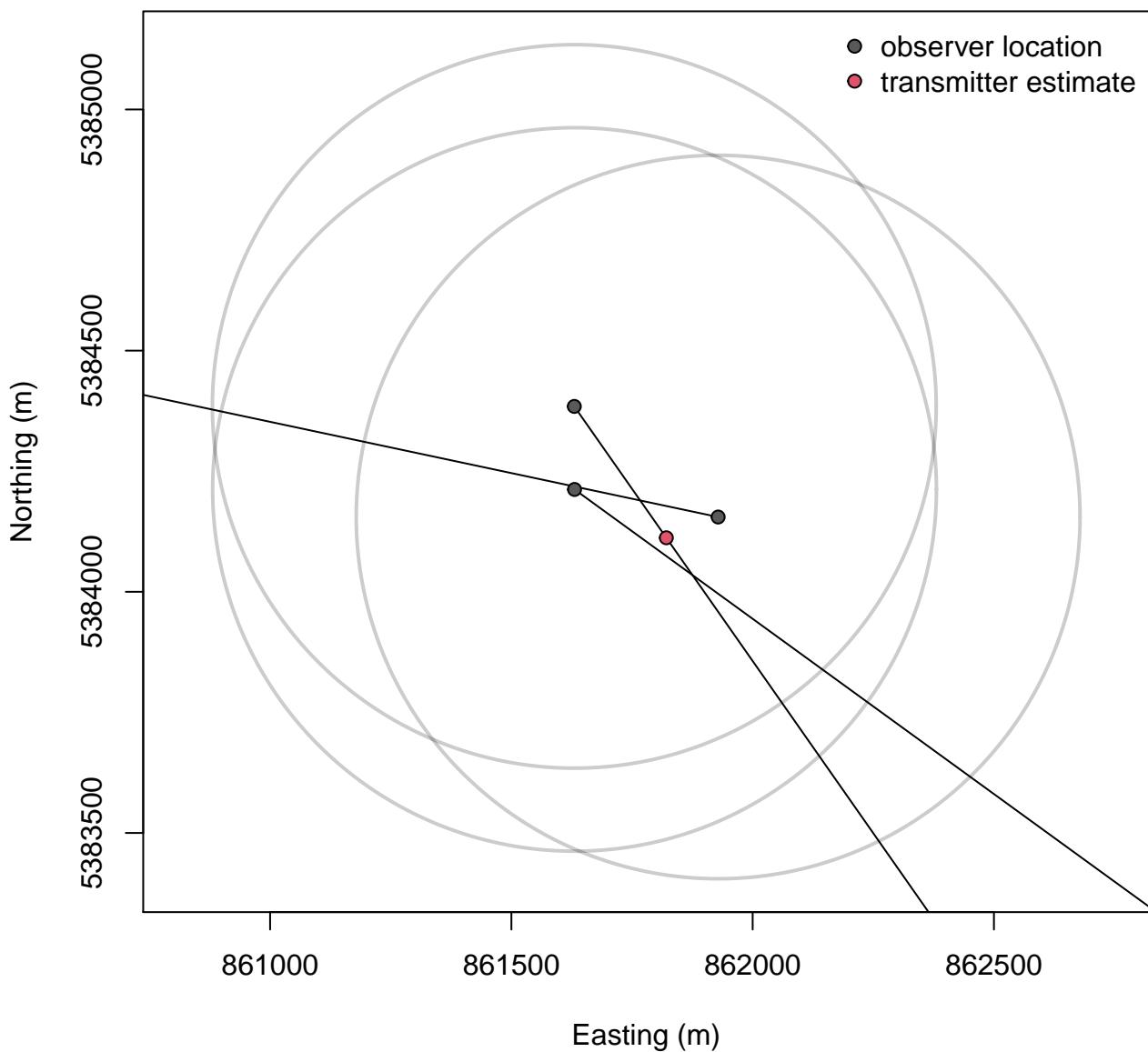
Observation ID = 3



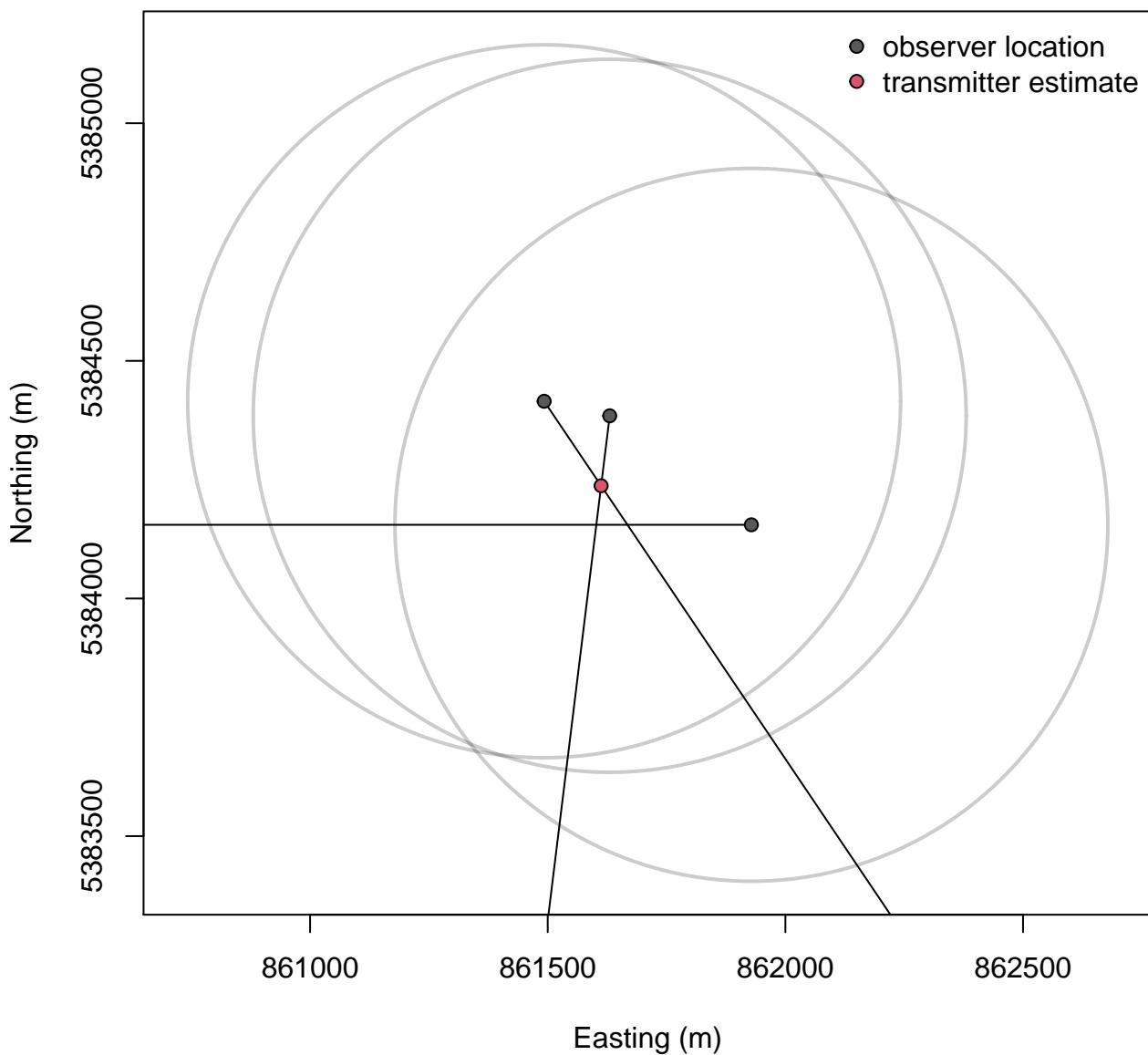
Observation ID = 4



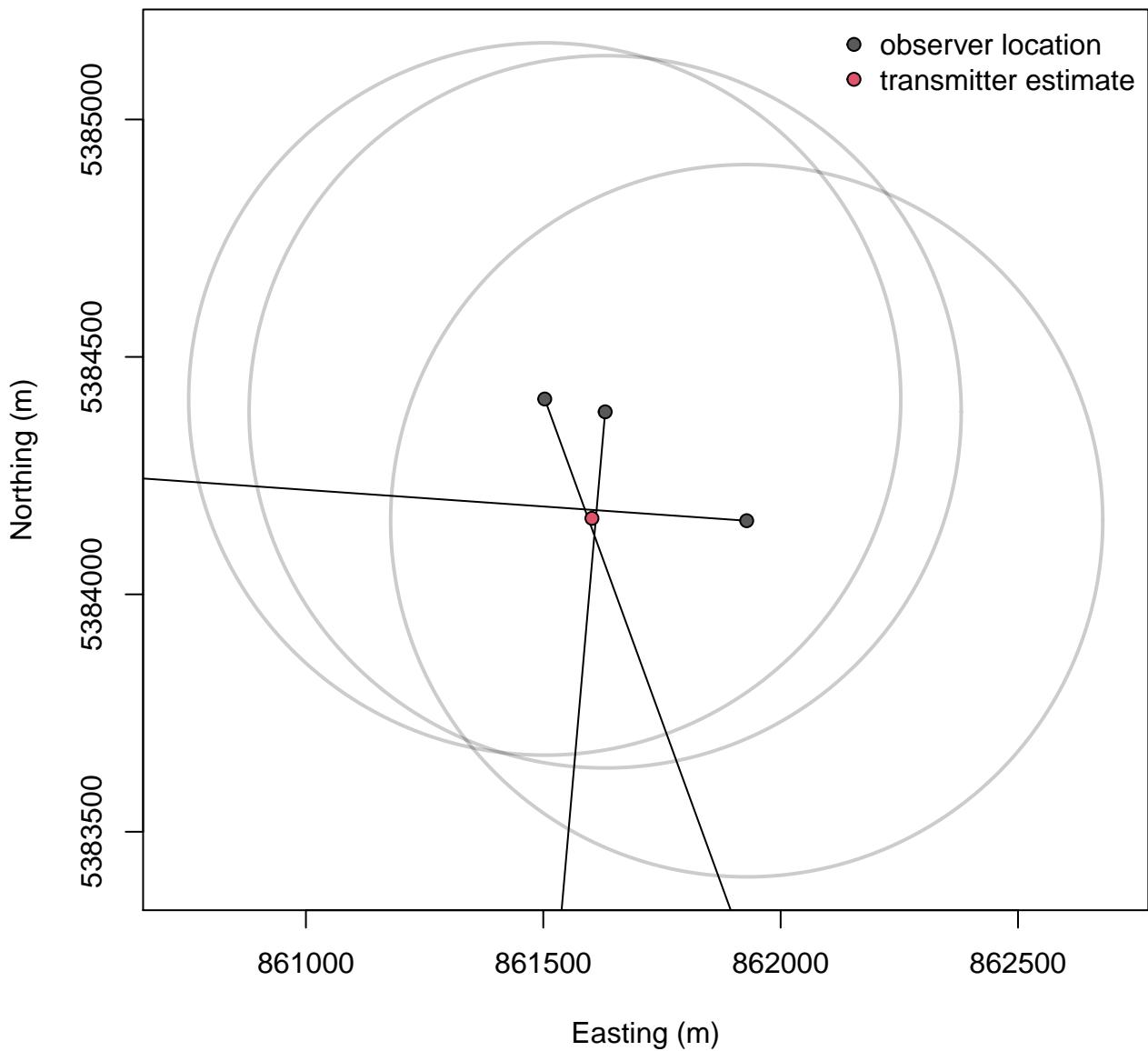
Observation ID = 5



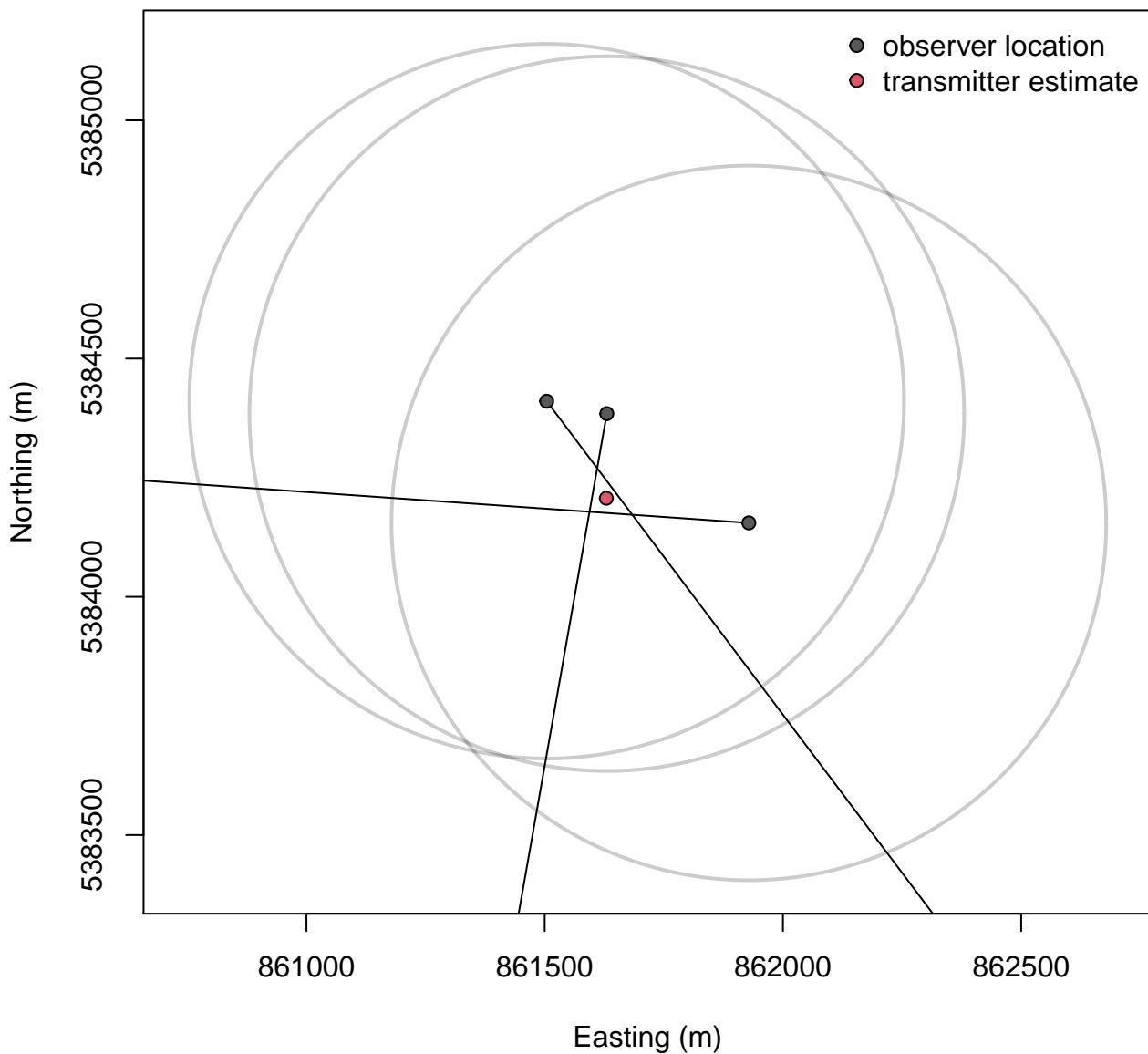
Observation ID = 6



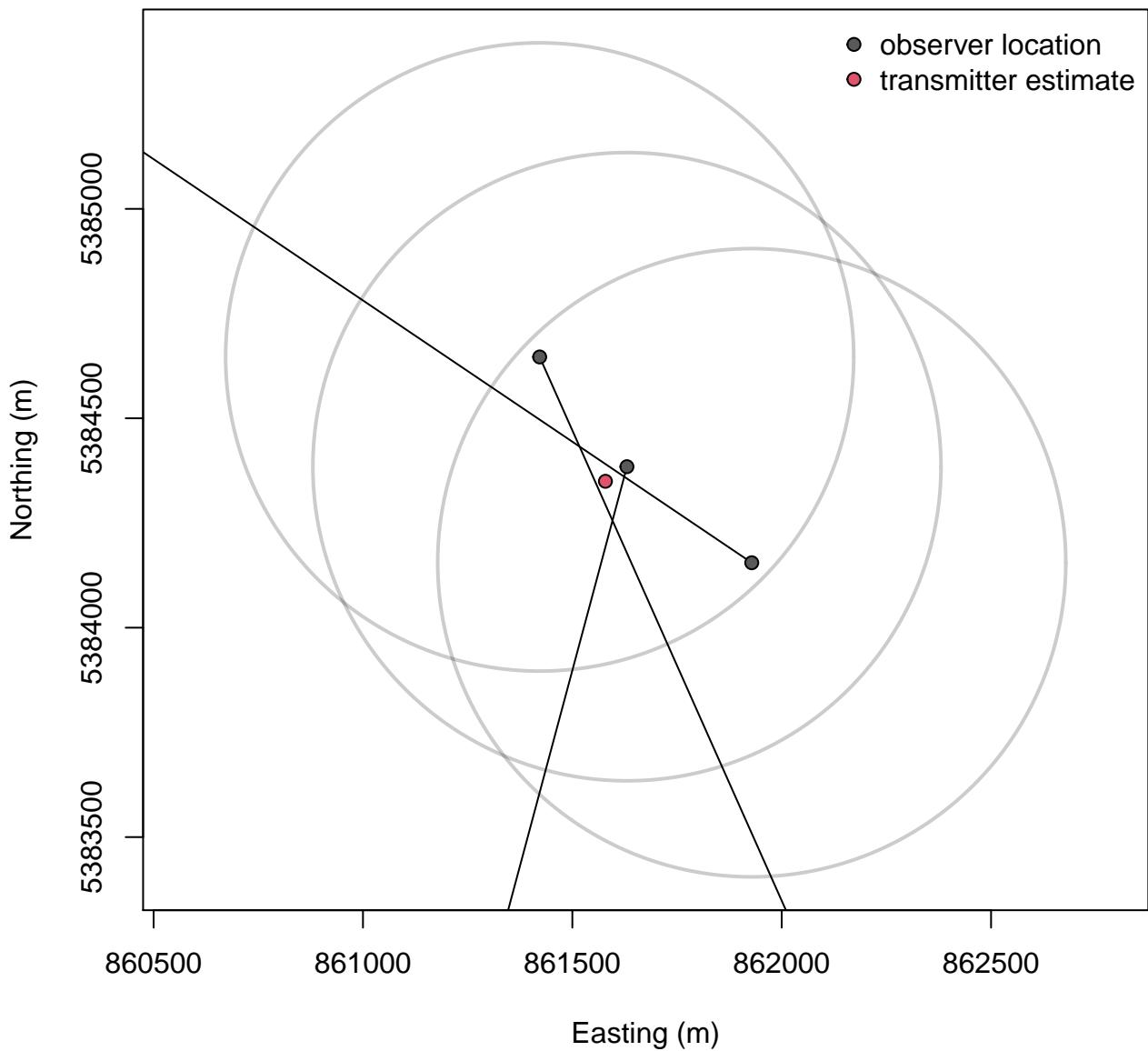
Observation ID = 7



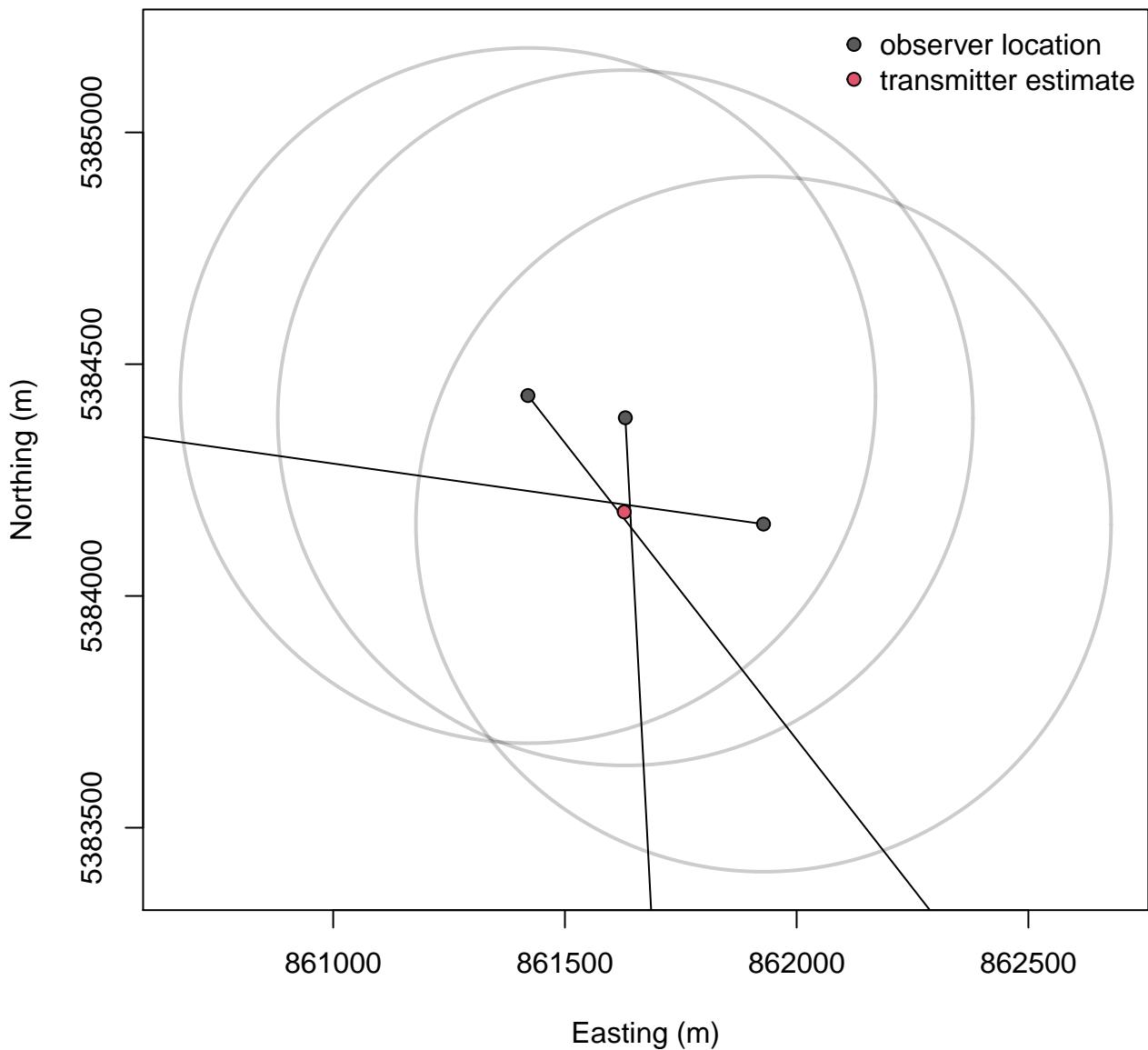
Observation ID = 8



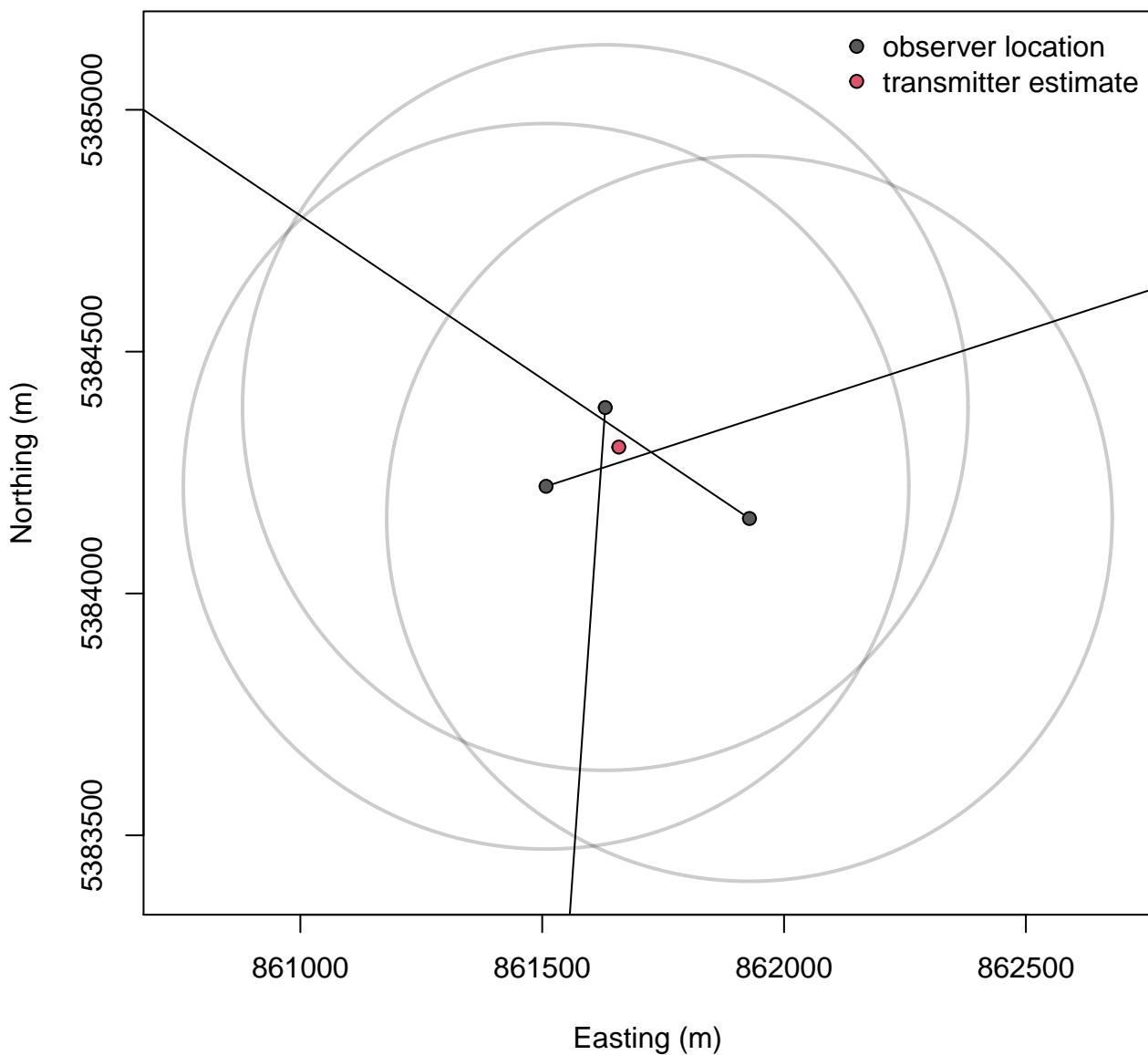
Observation ID = 9



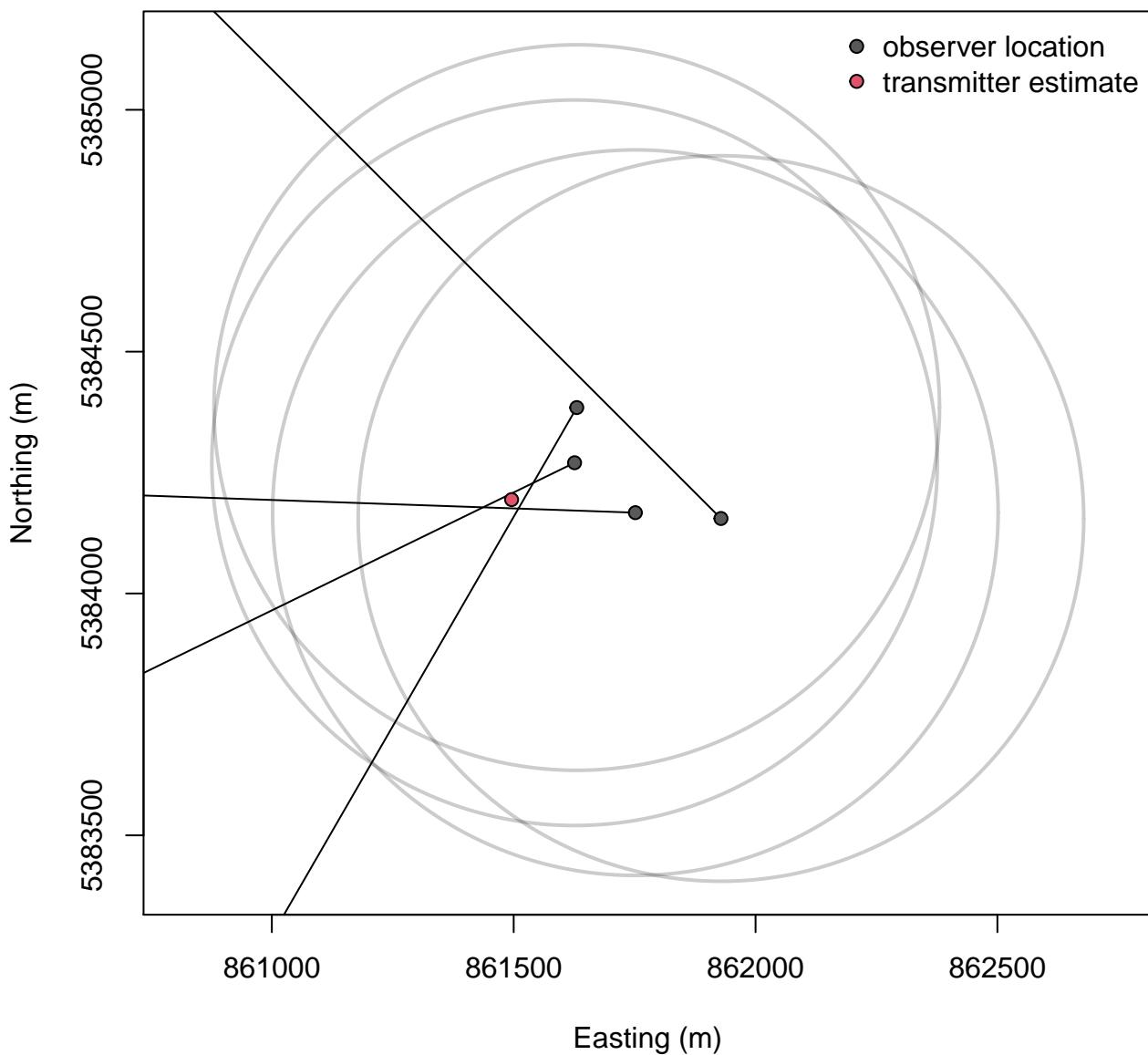
Observation ID = 10



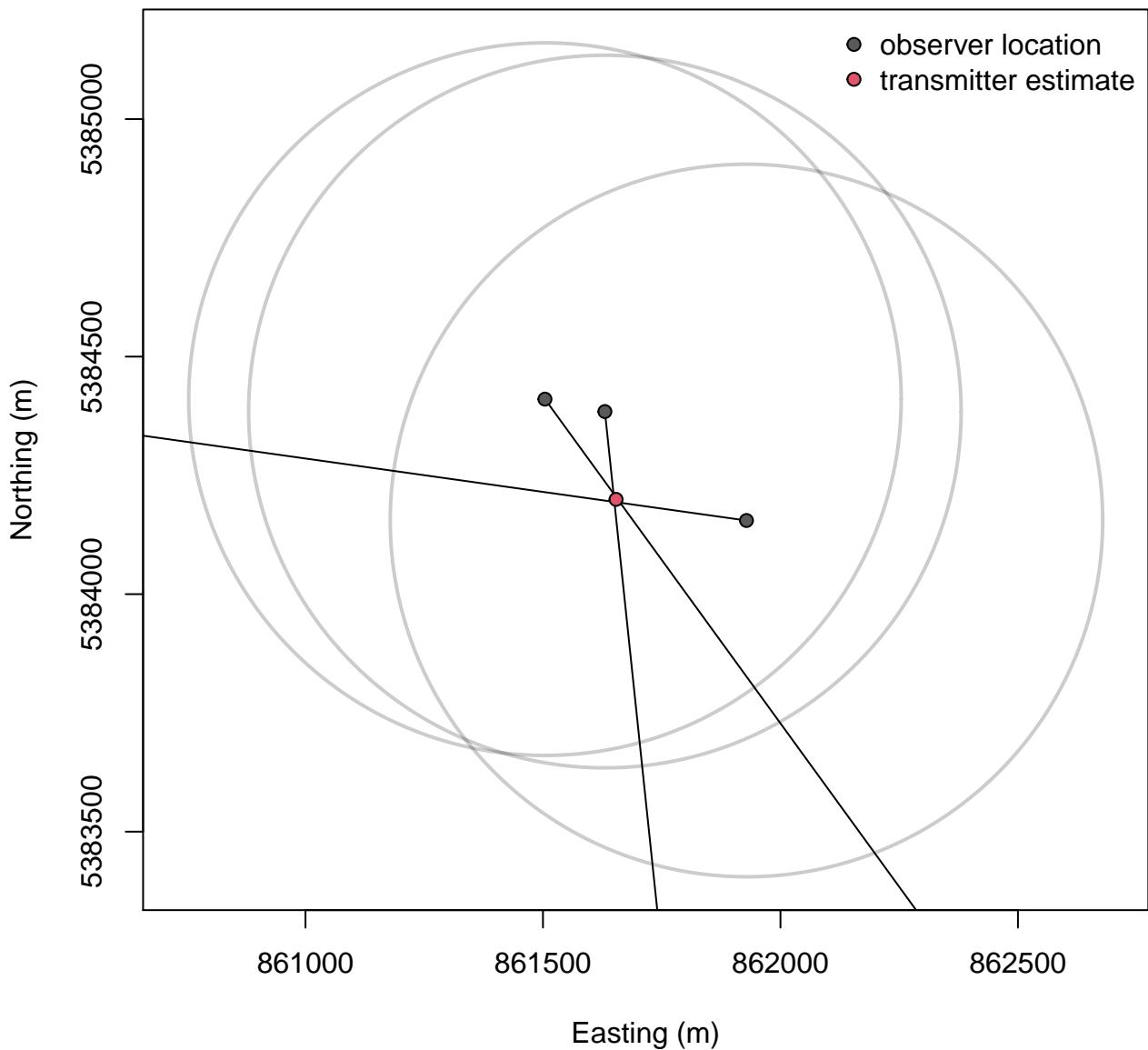
Observation ID = 11



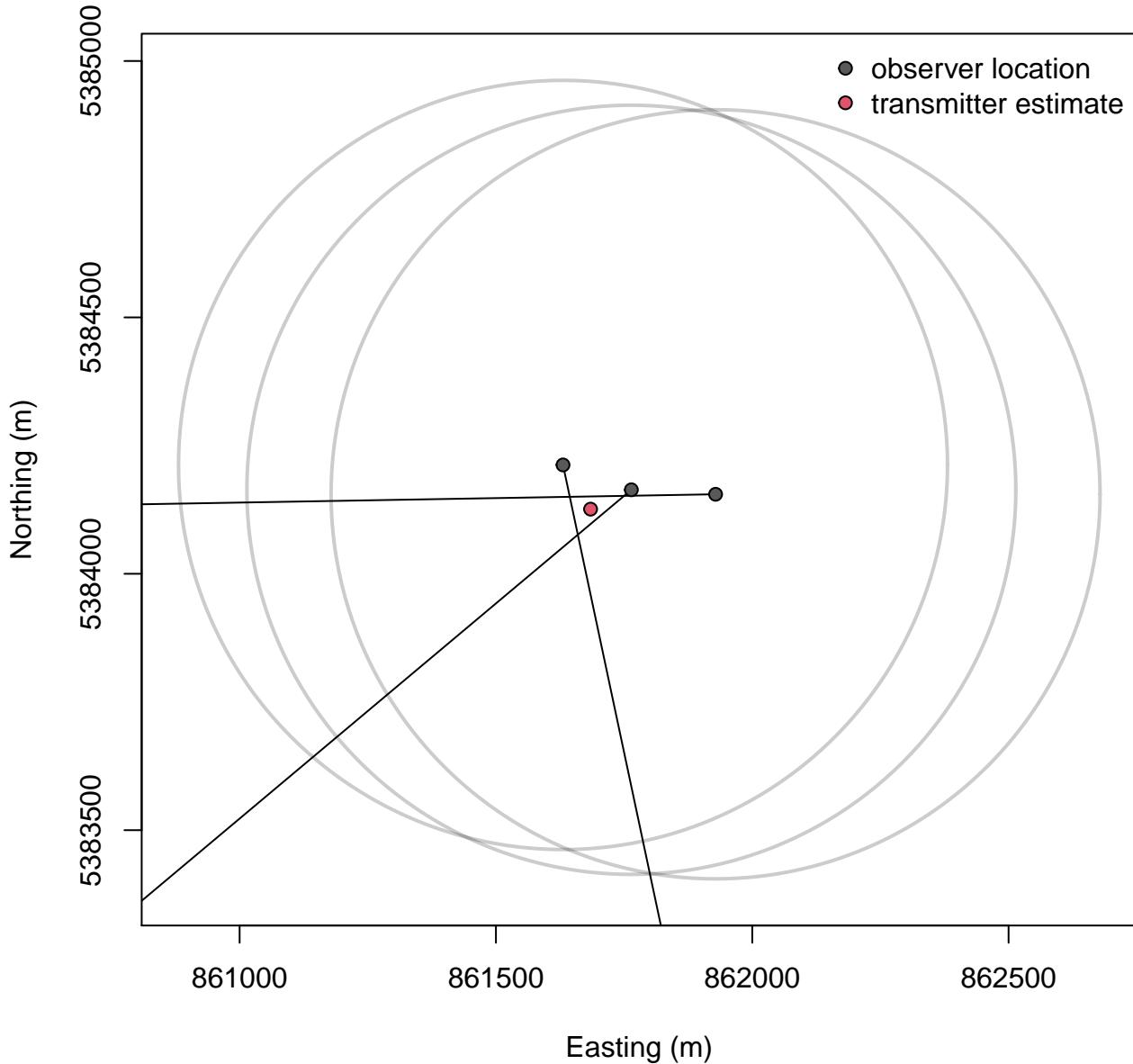
Observation ID = 12



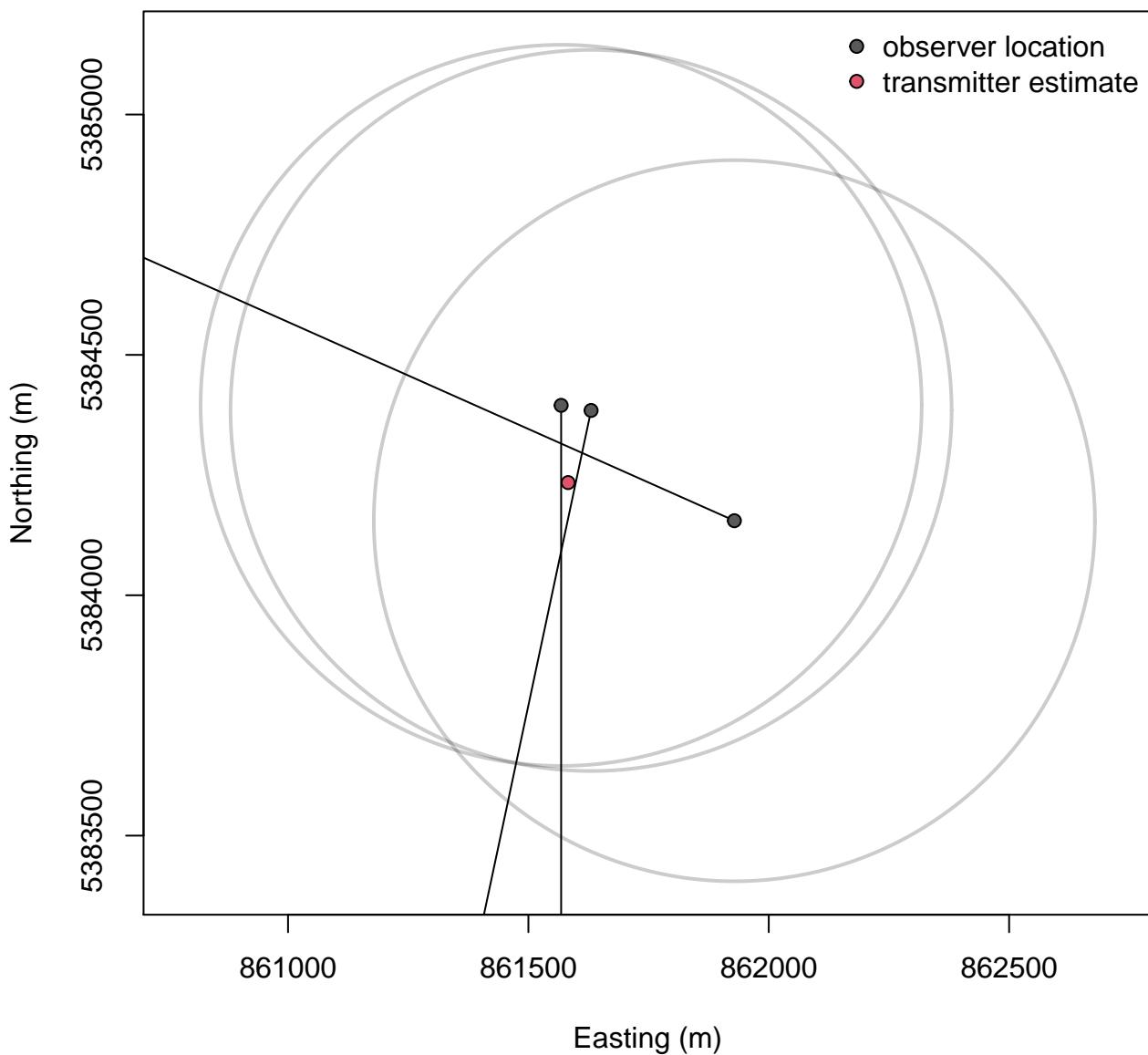
Observation ID = 13



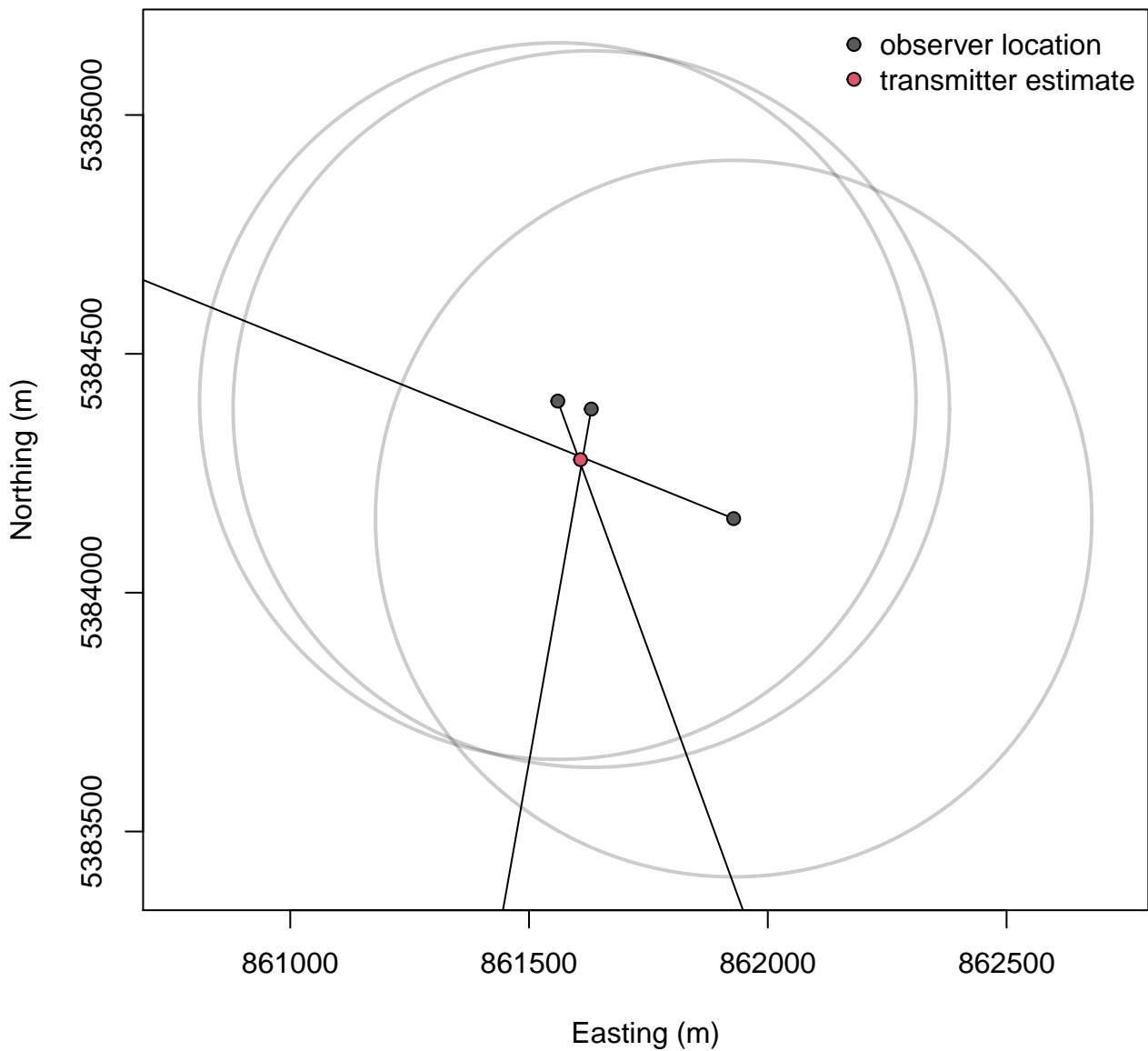
Observation ID = 14



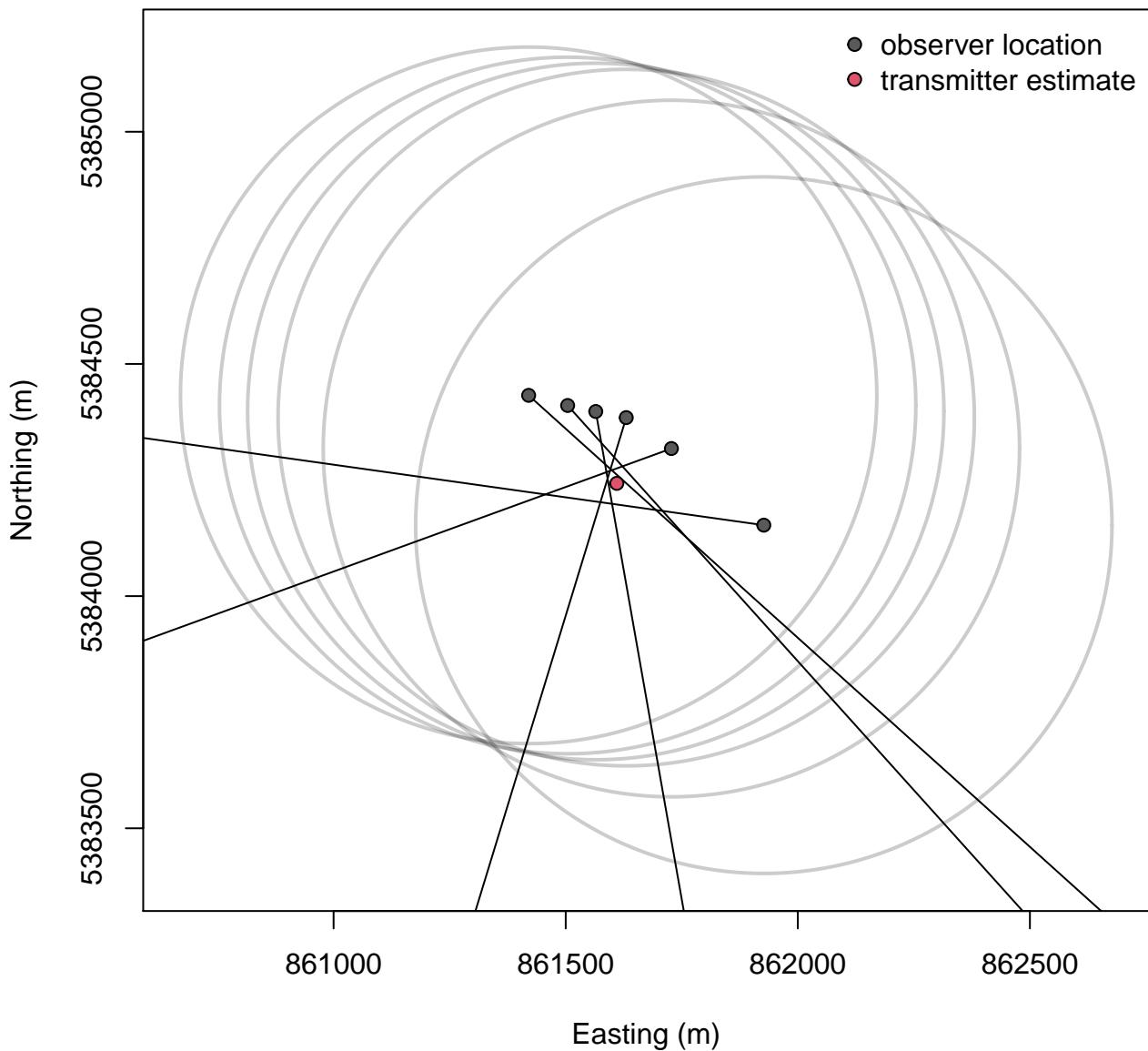
Observation ID = 15



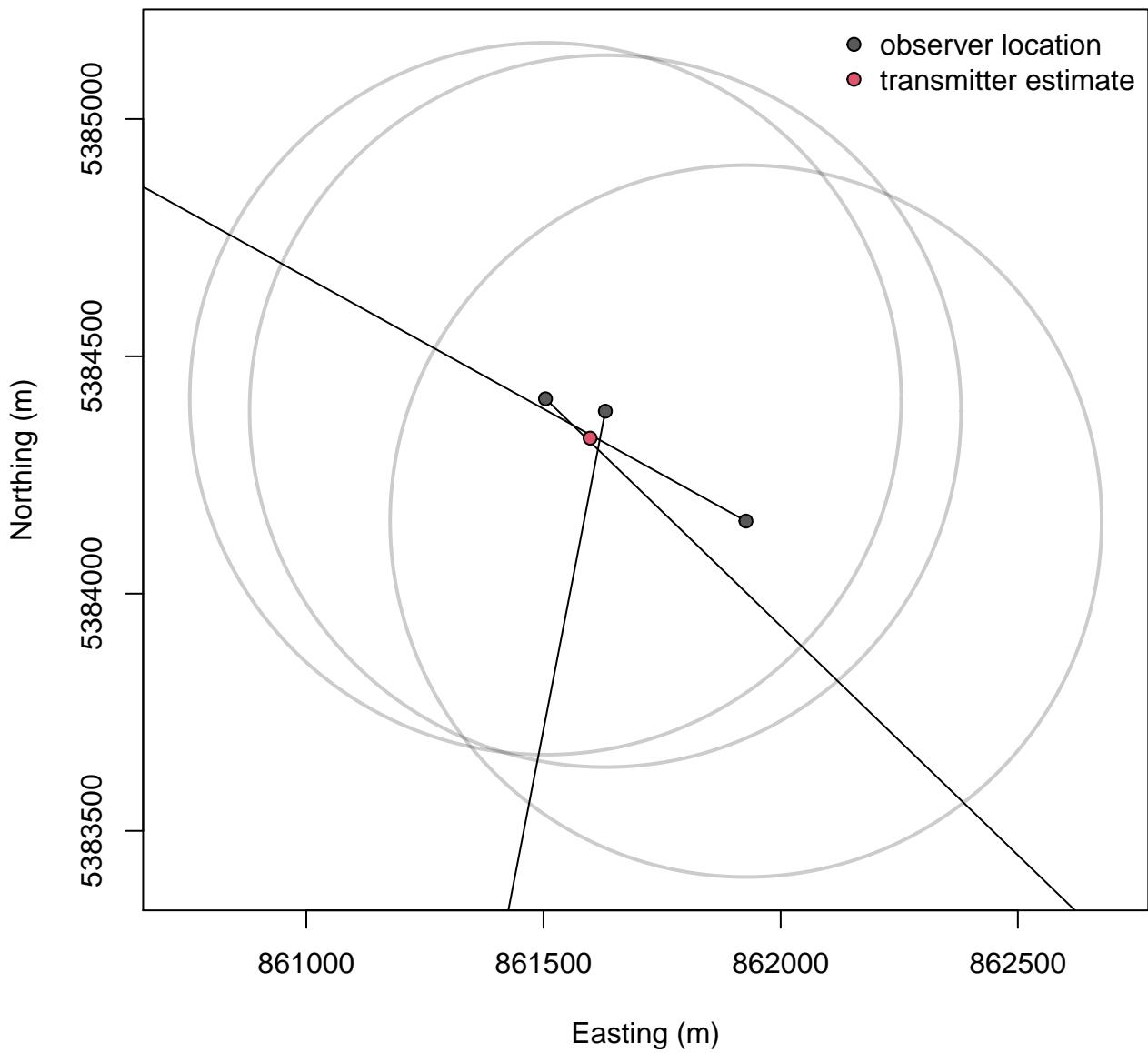
Observation ID = 16



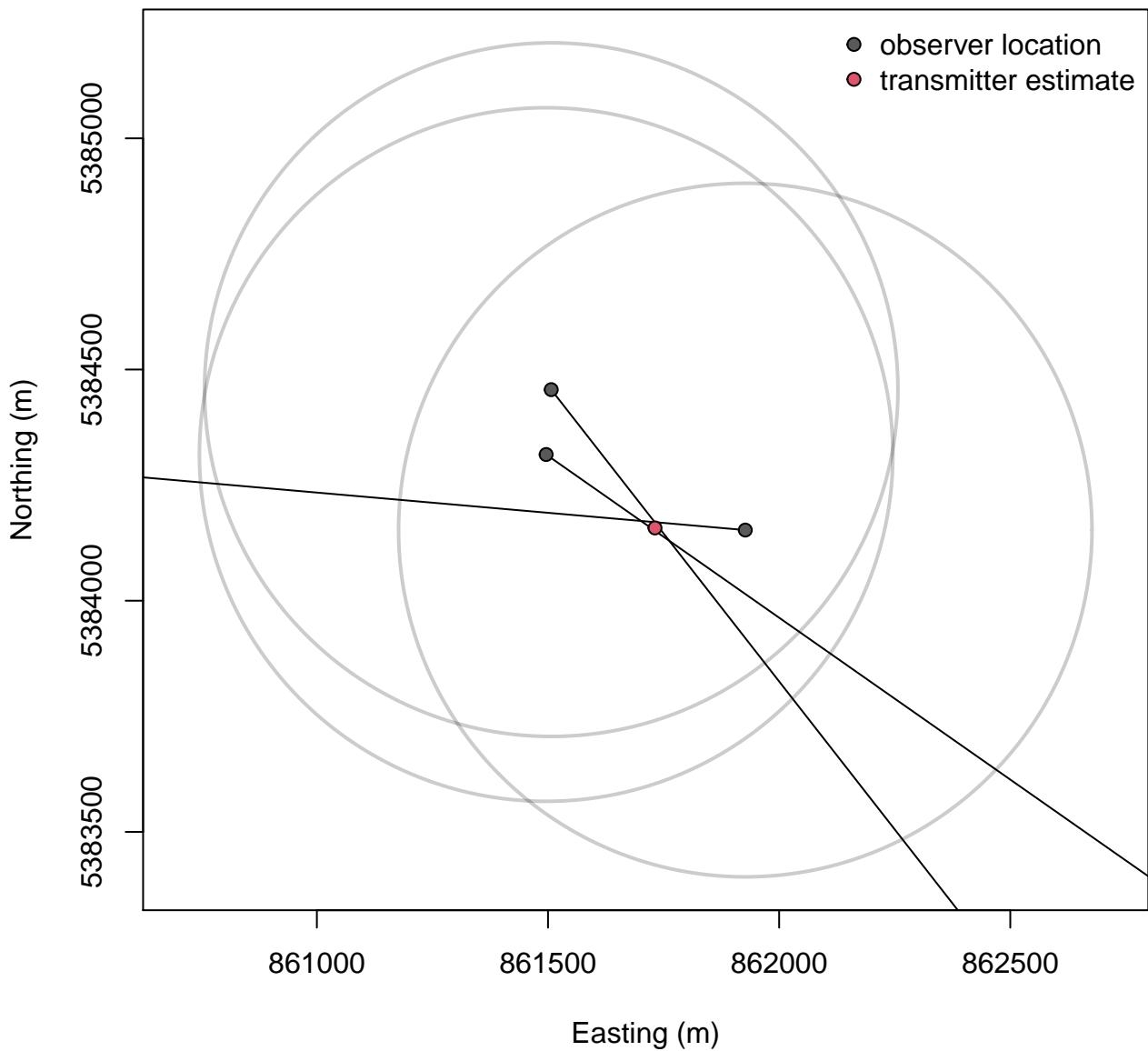
Observation ID = 17



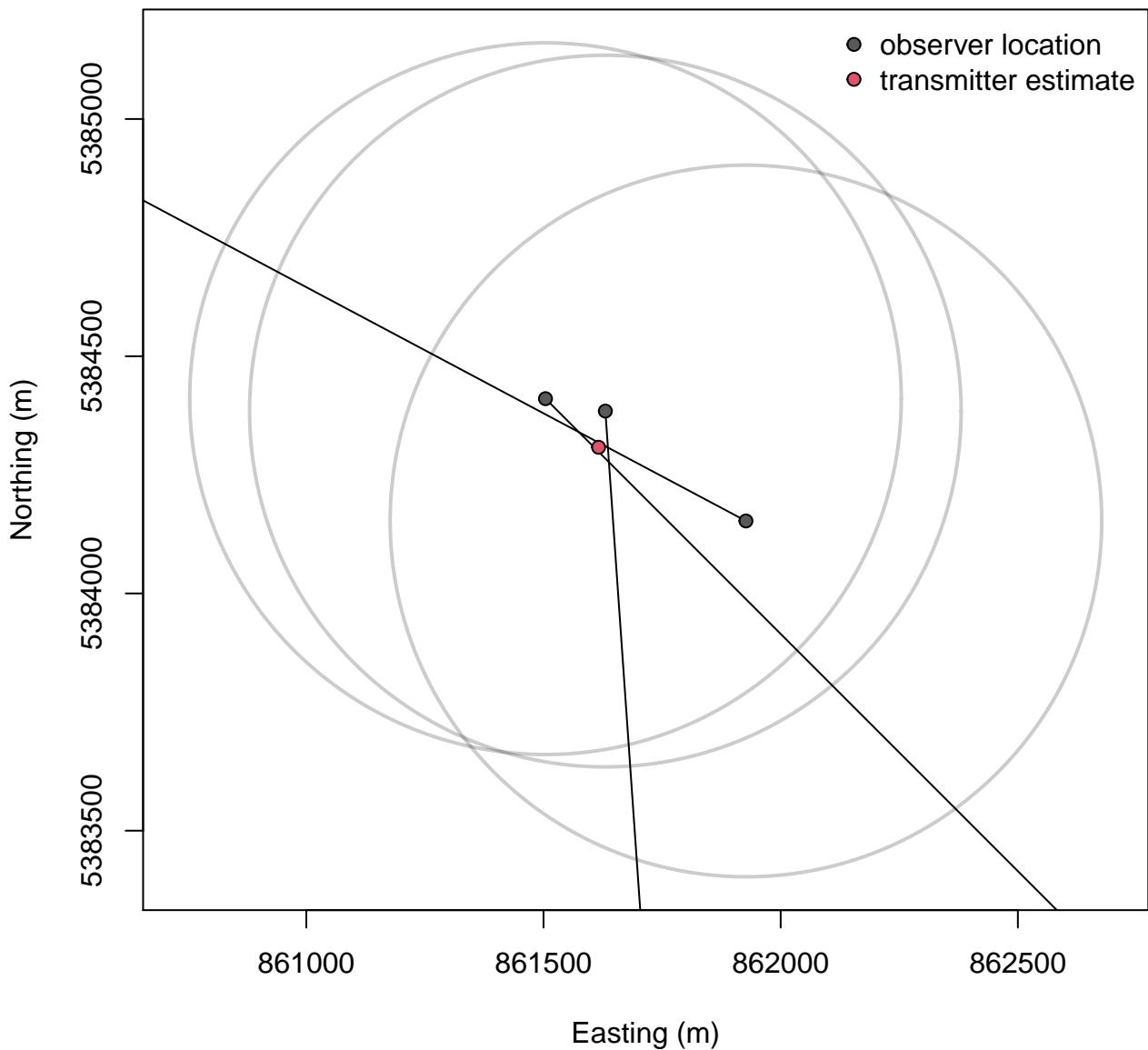
Observation ID = 18



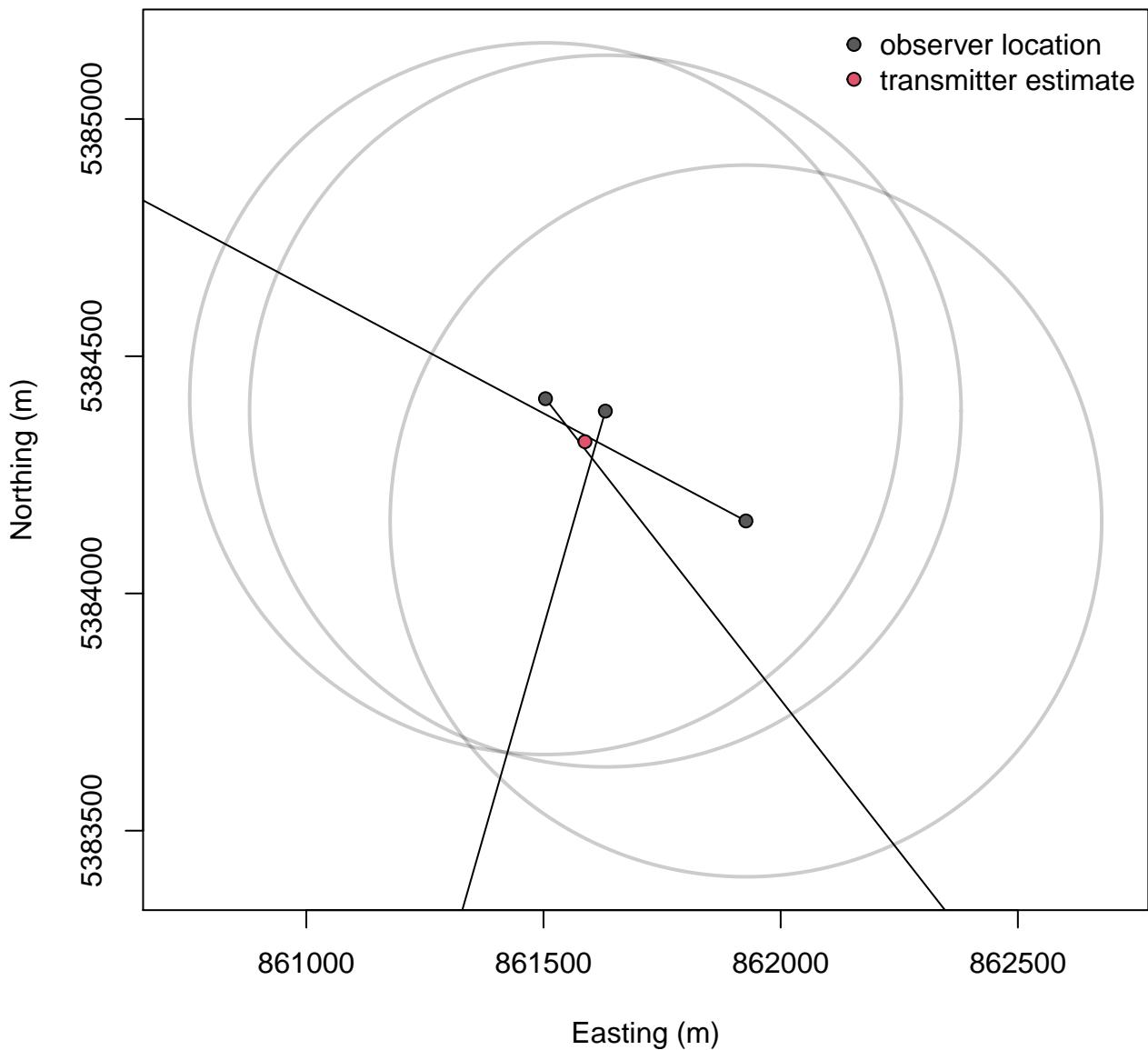
Observation ID = 19



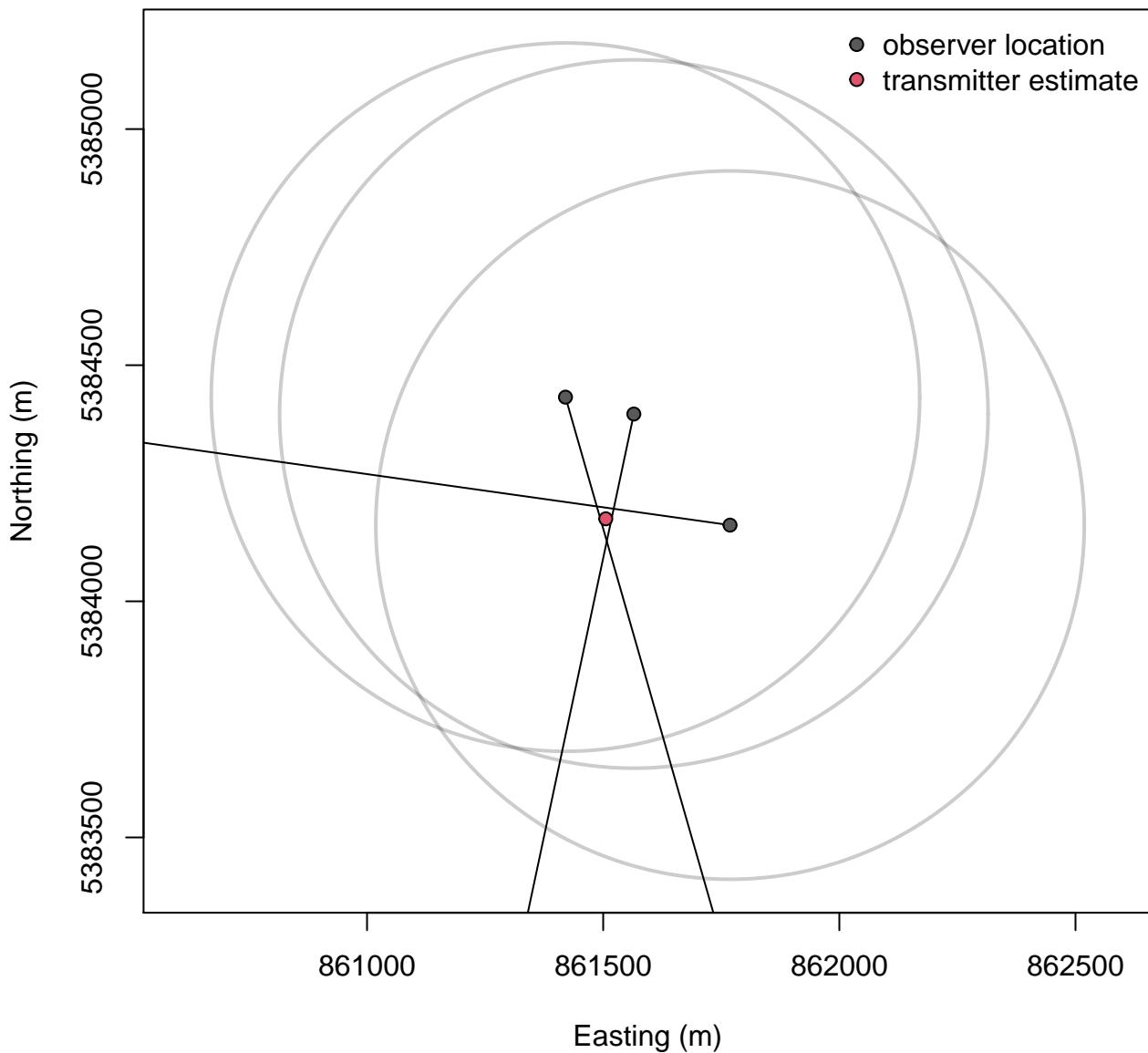
Observation ID = 20



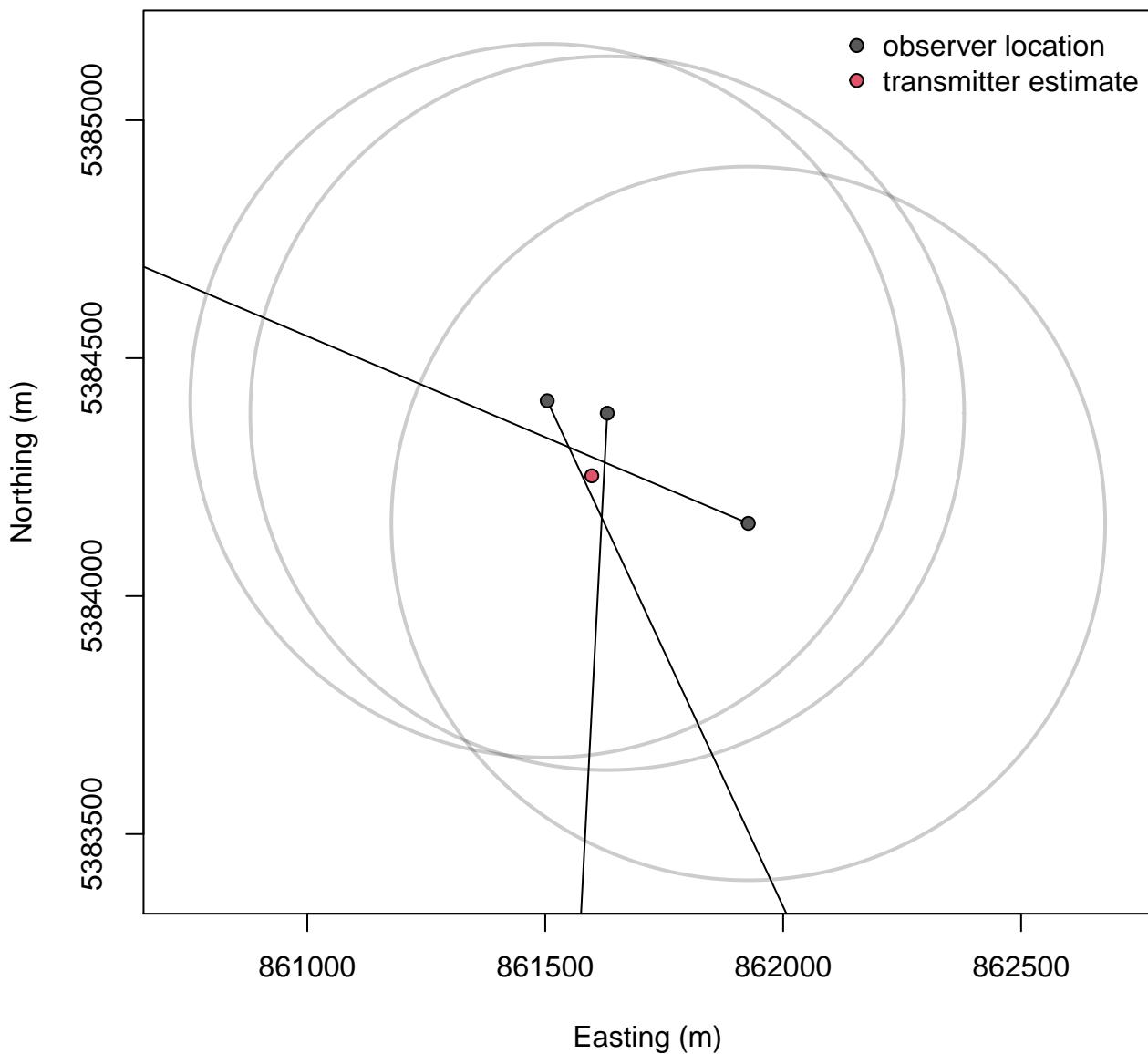
Observation ID = 21



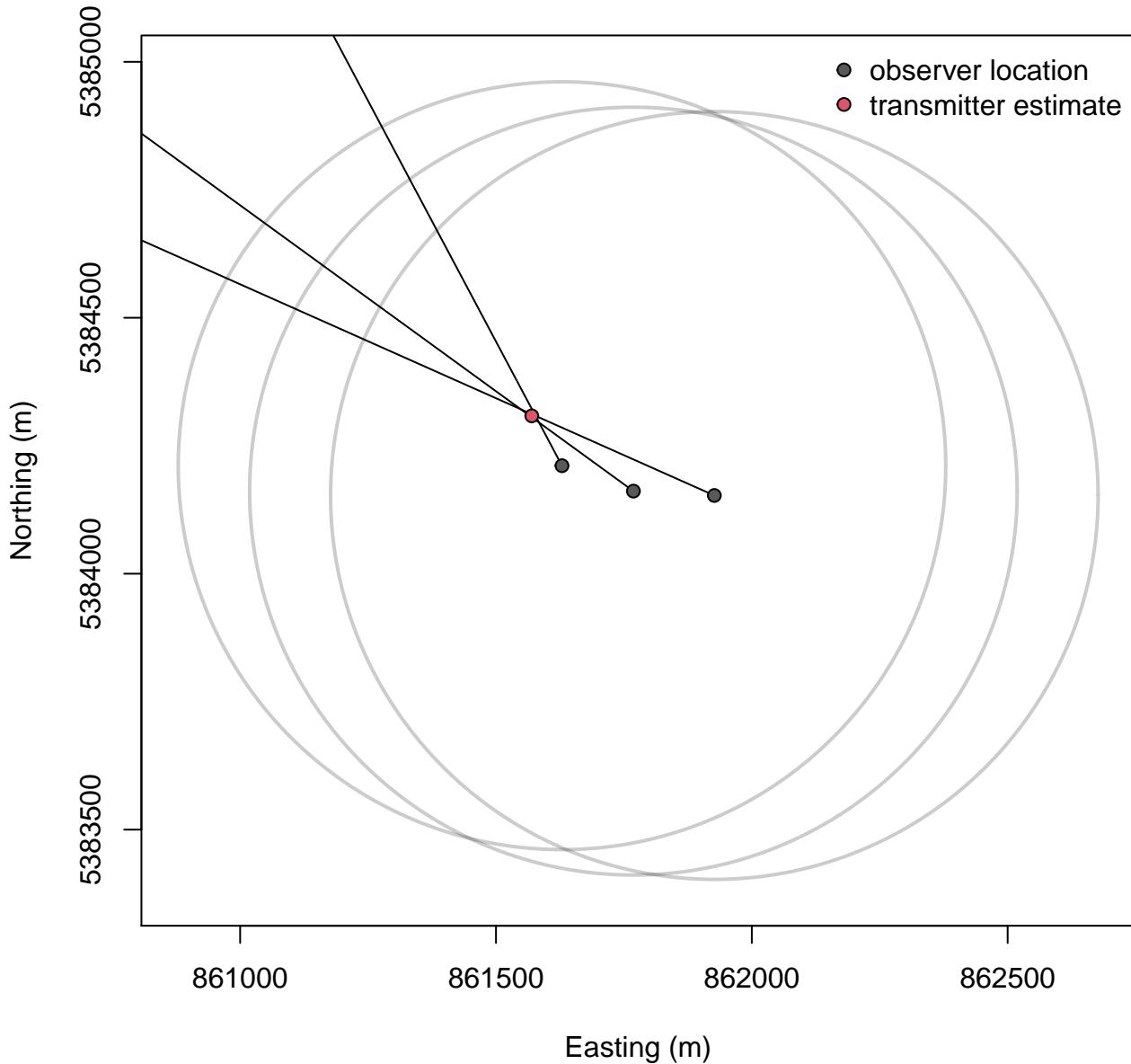
Observation ID = 22



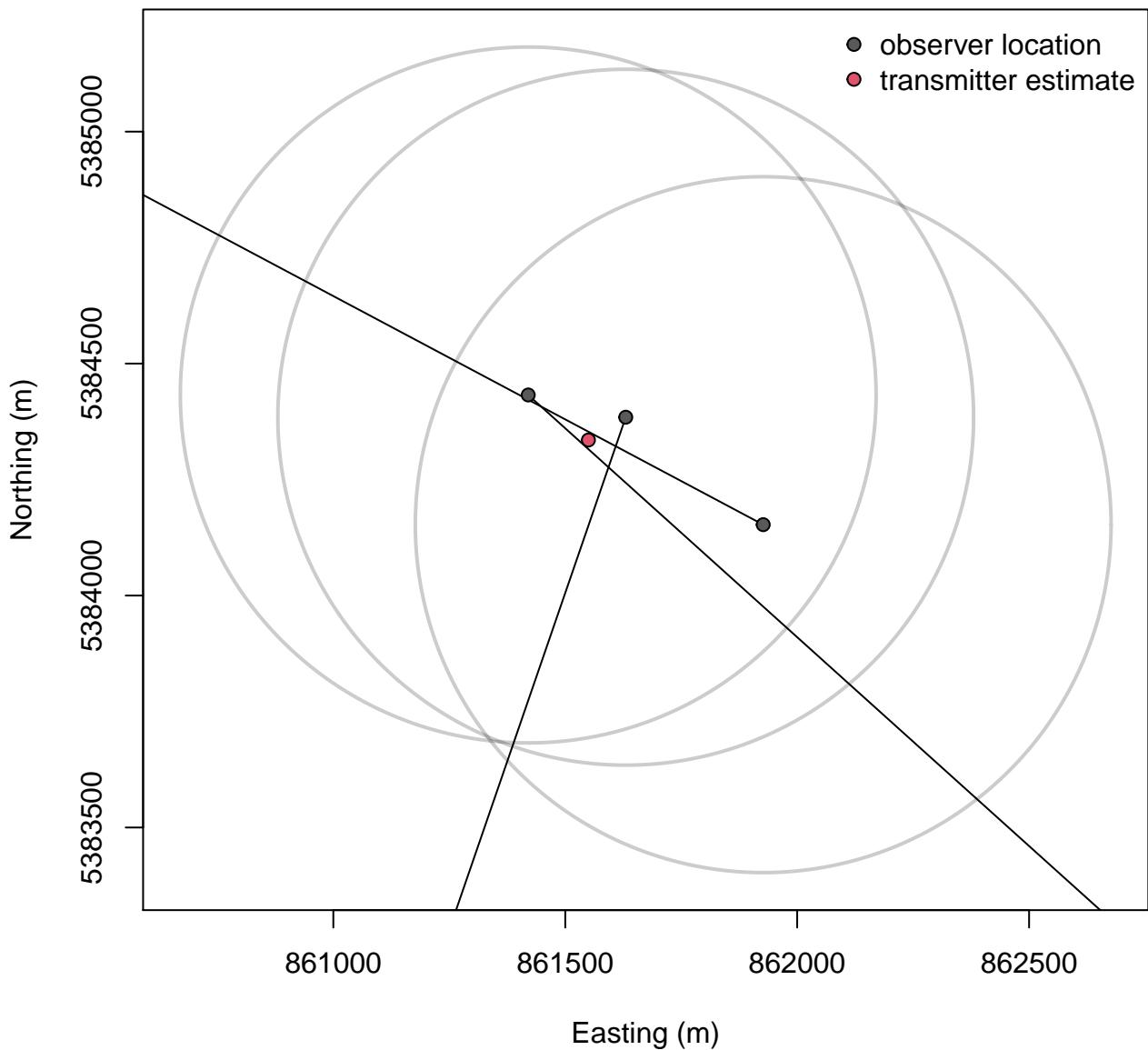
Observation ID = 23



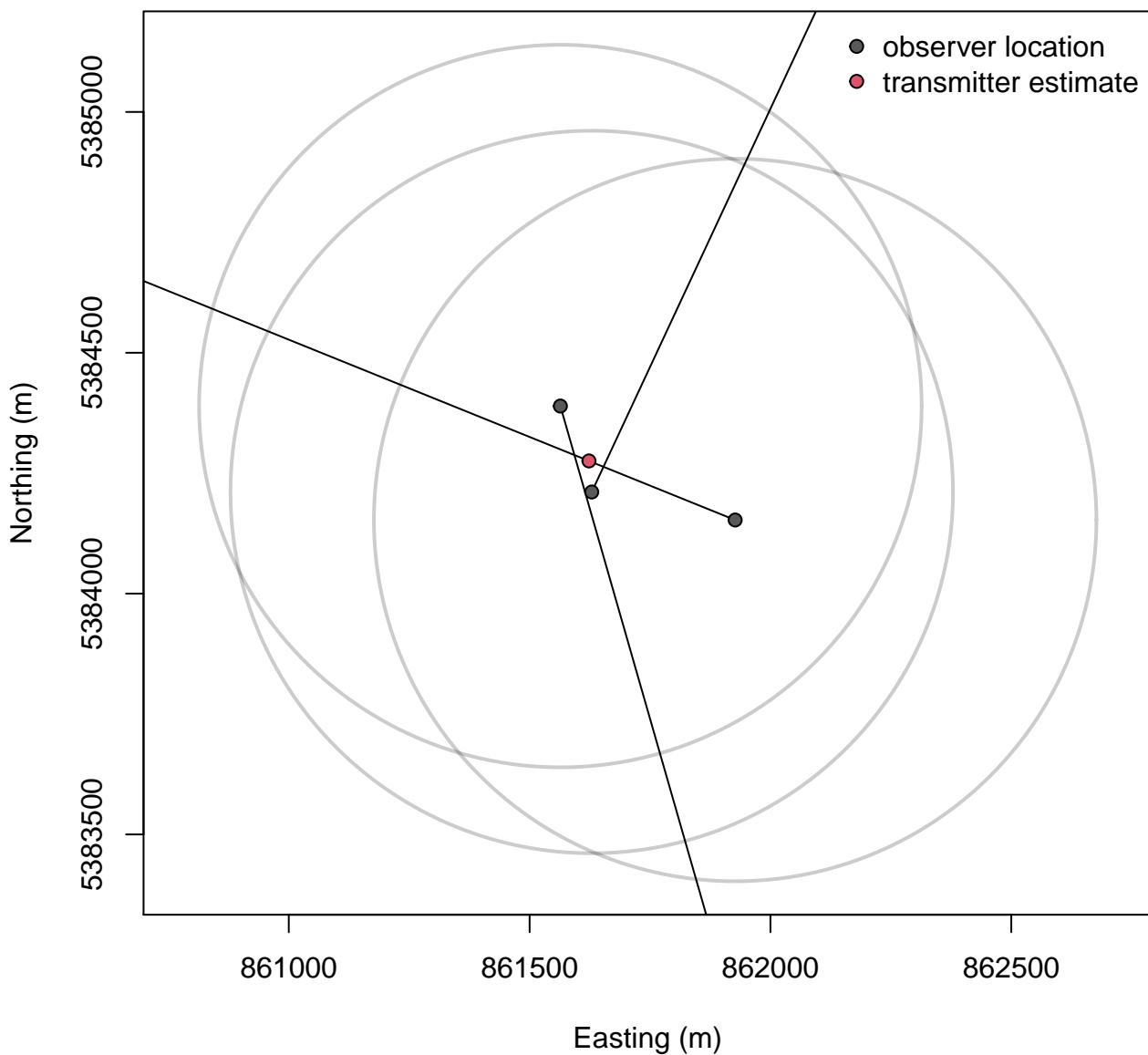
Observation ID = 24



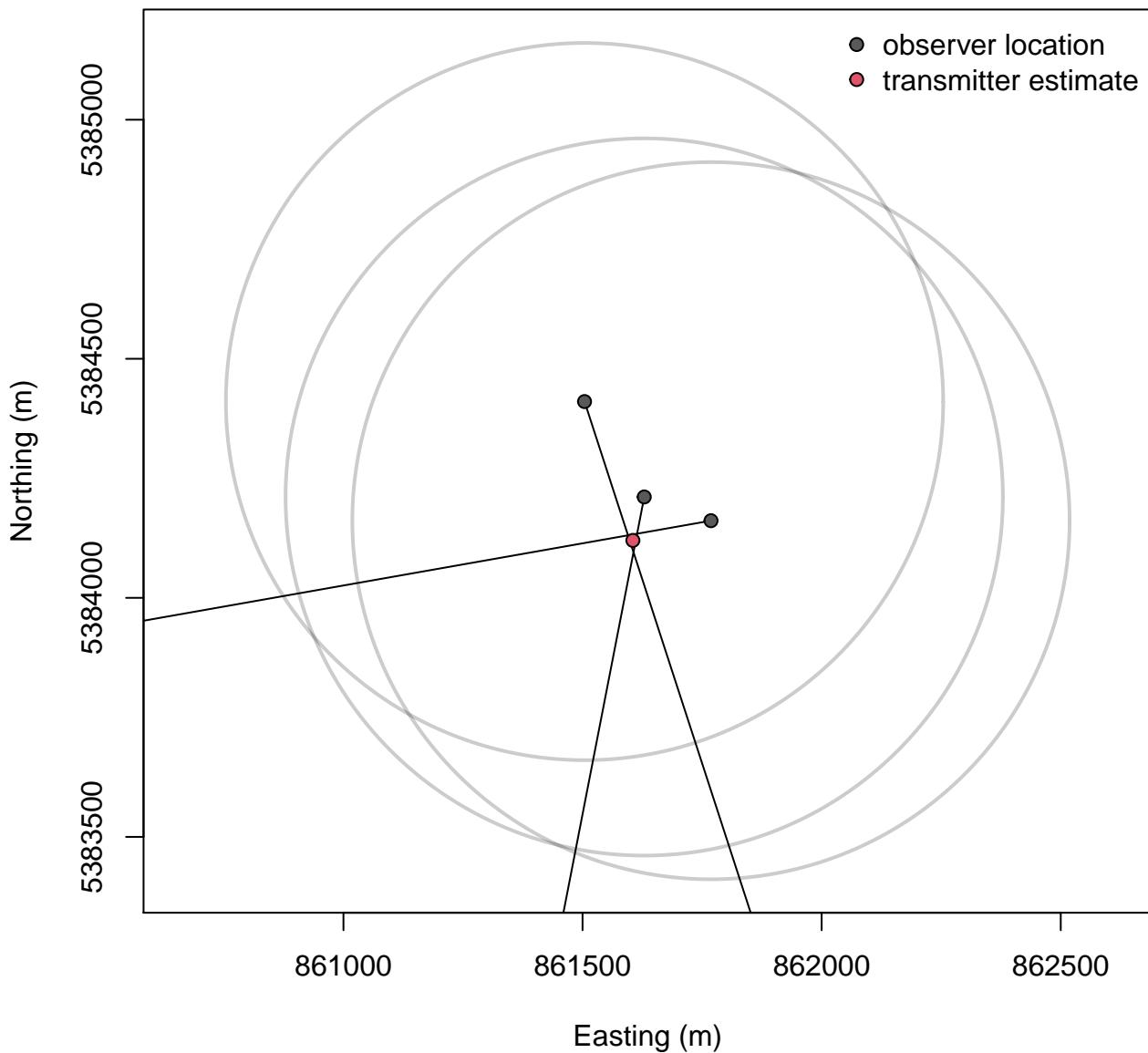
Observation ID = 25



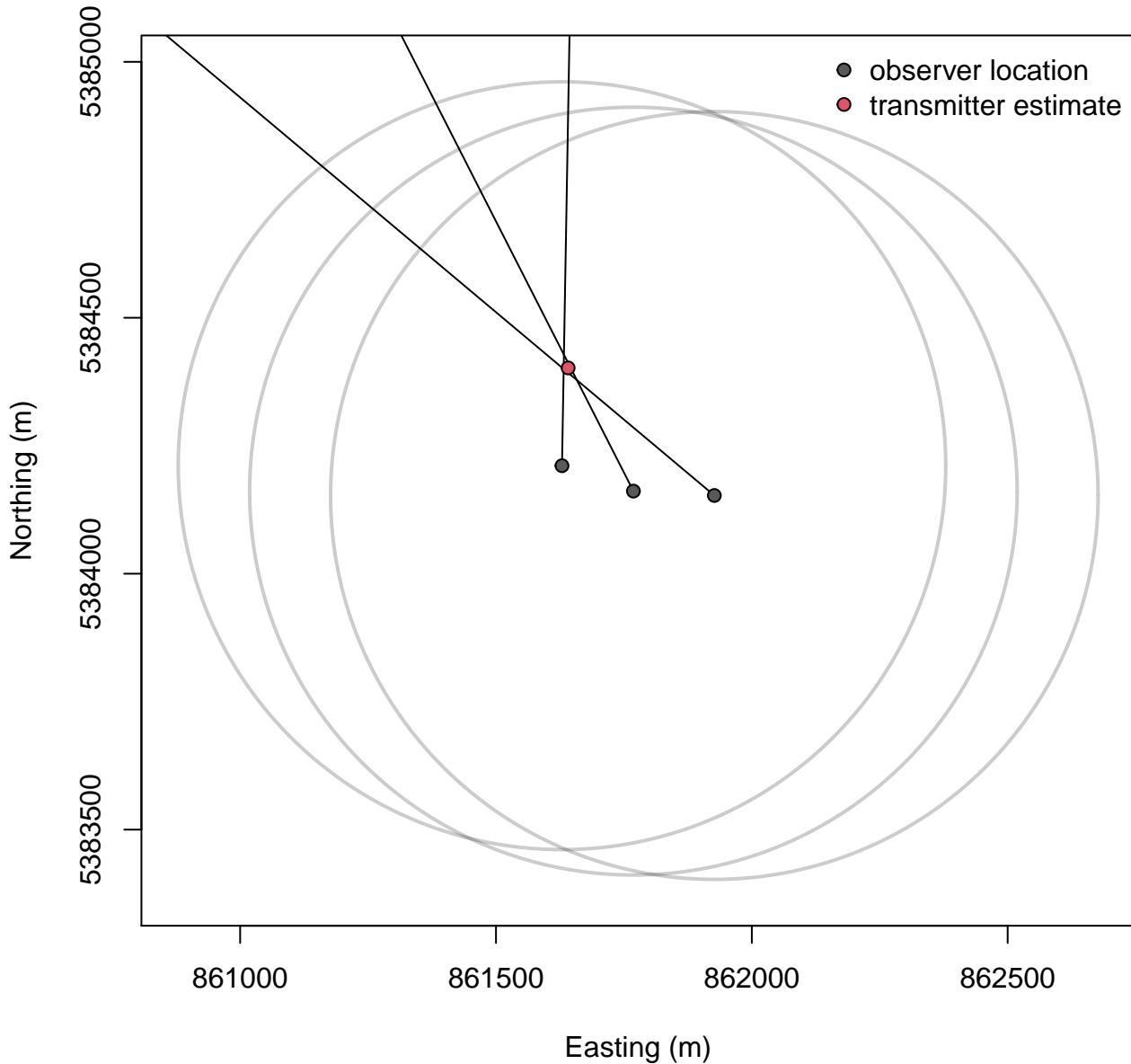
Observation ID = 26



Observation ID = 27

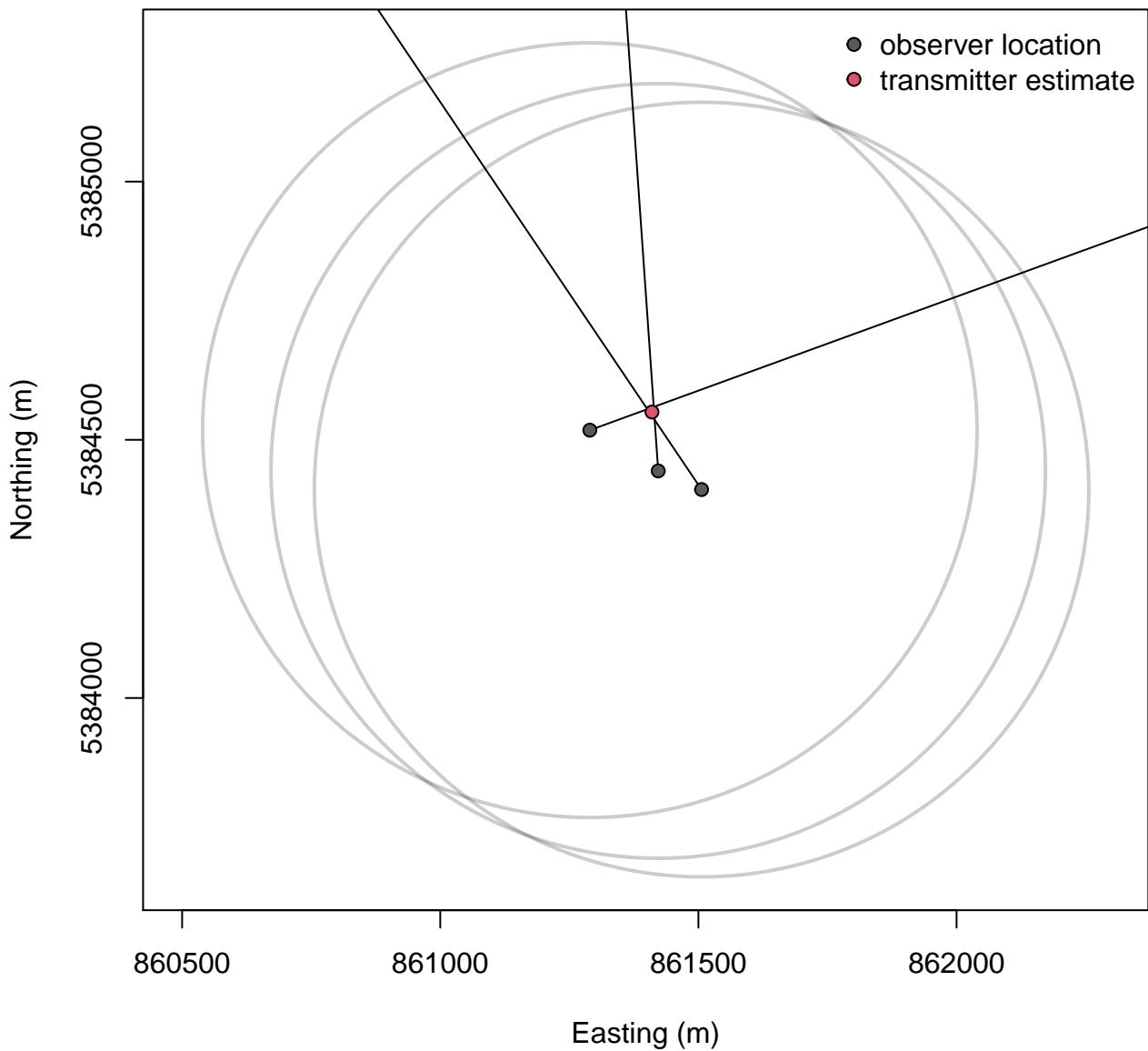


Observation ID = 28

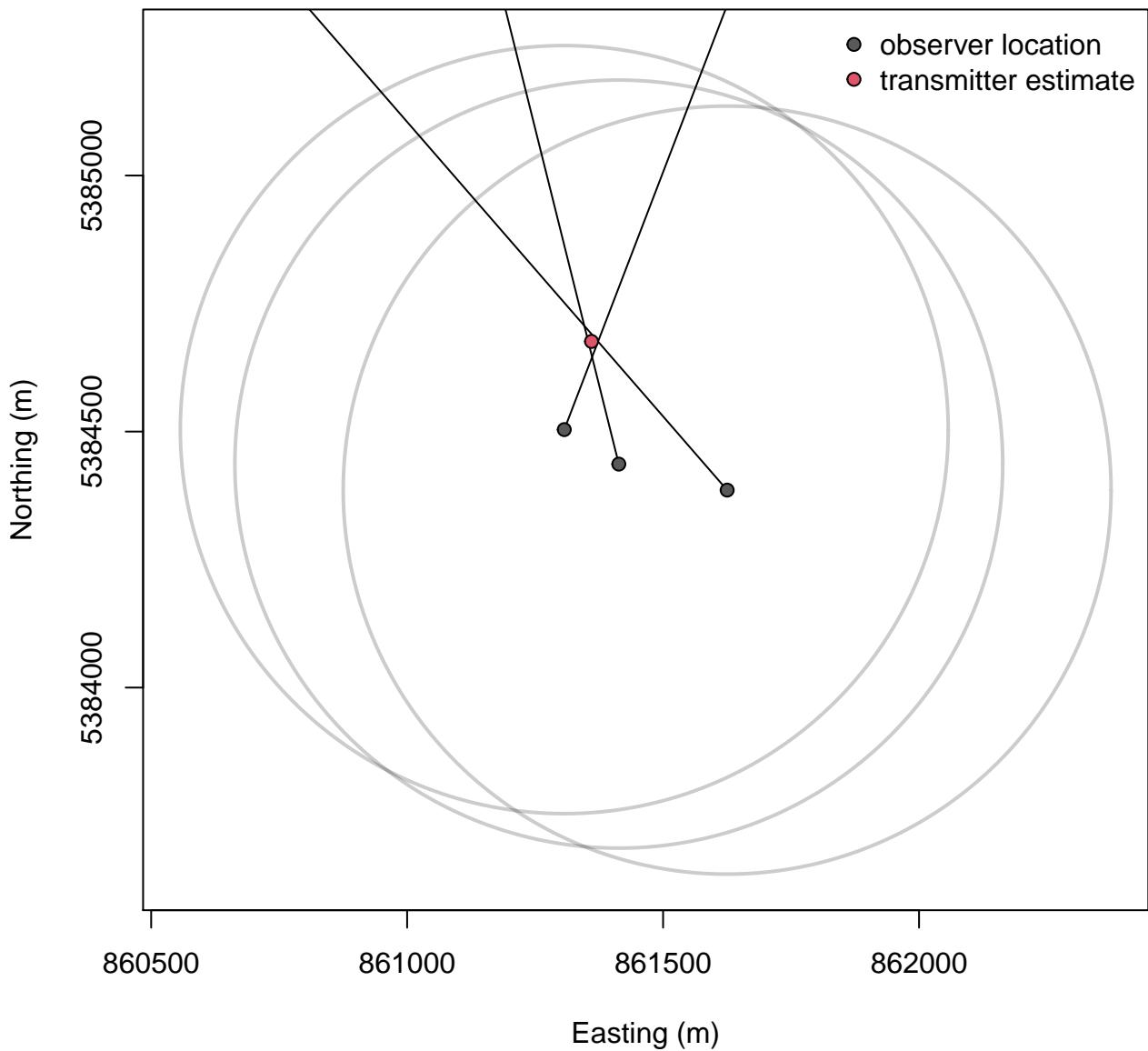


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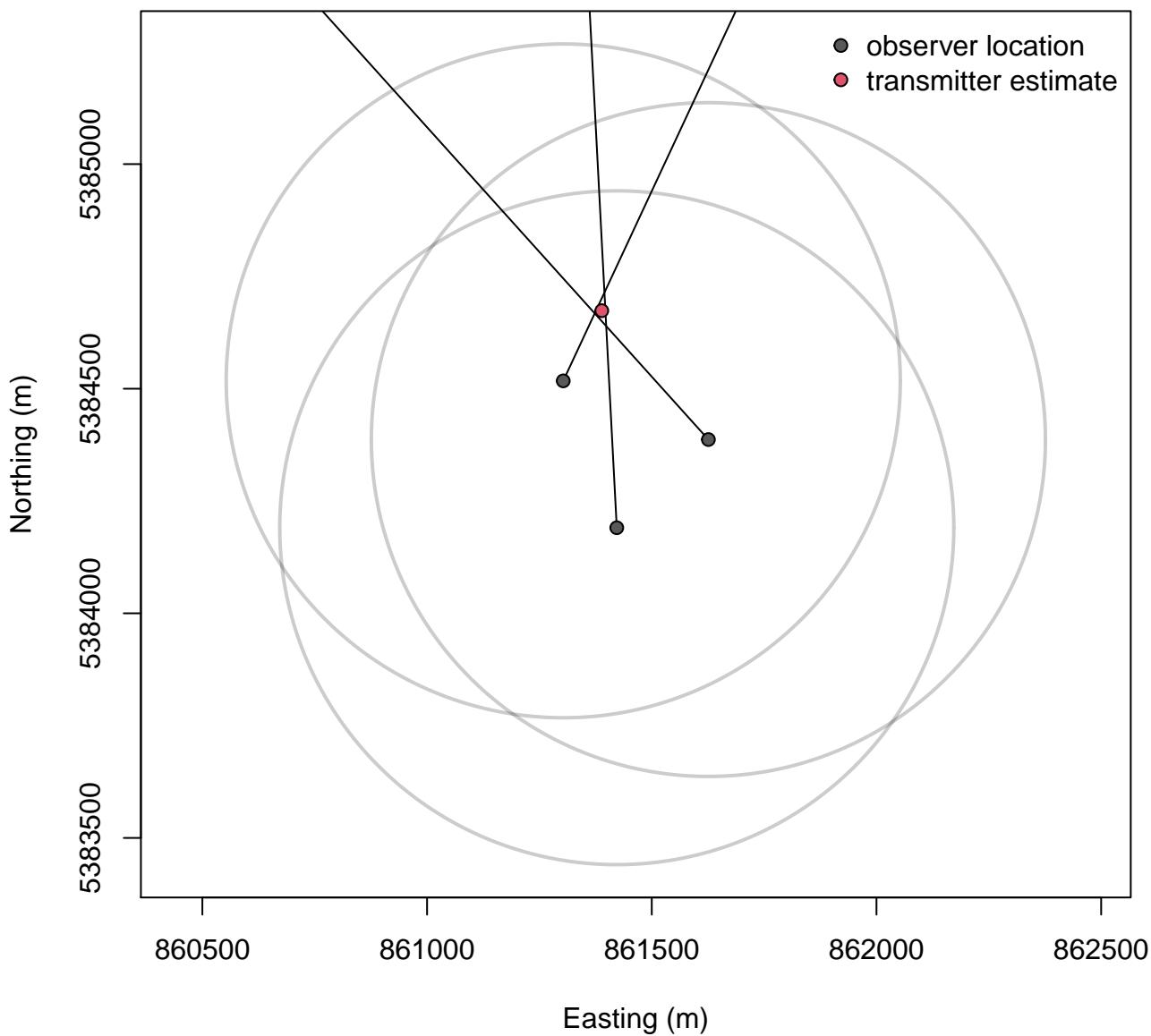
Observation ID = 1



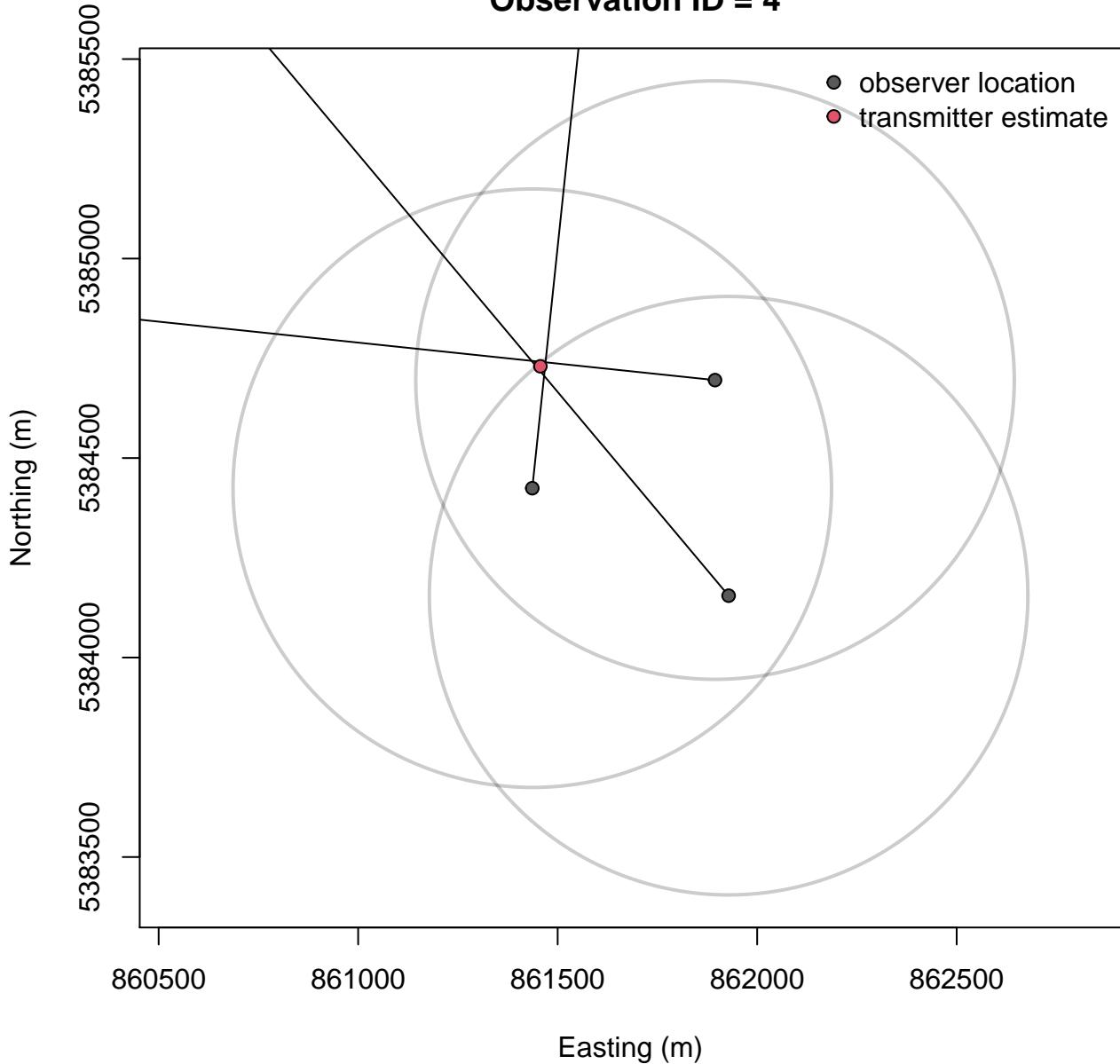
Observation ID = 2



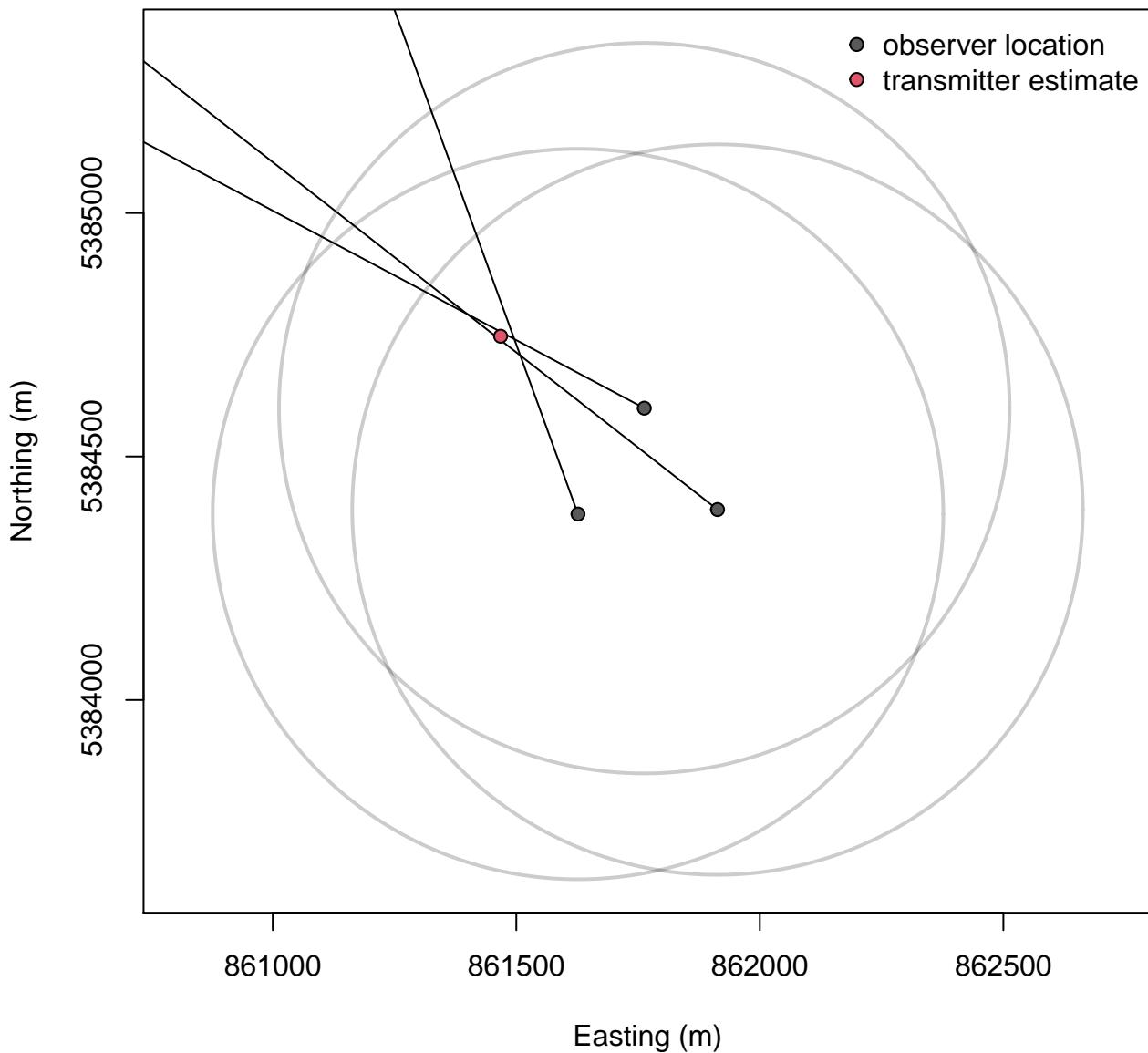
Observation ID = 3



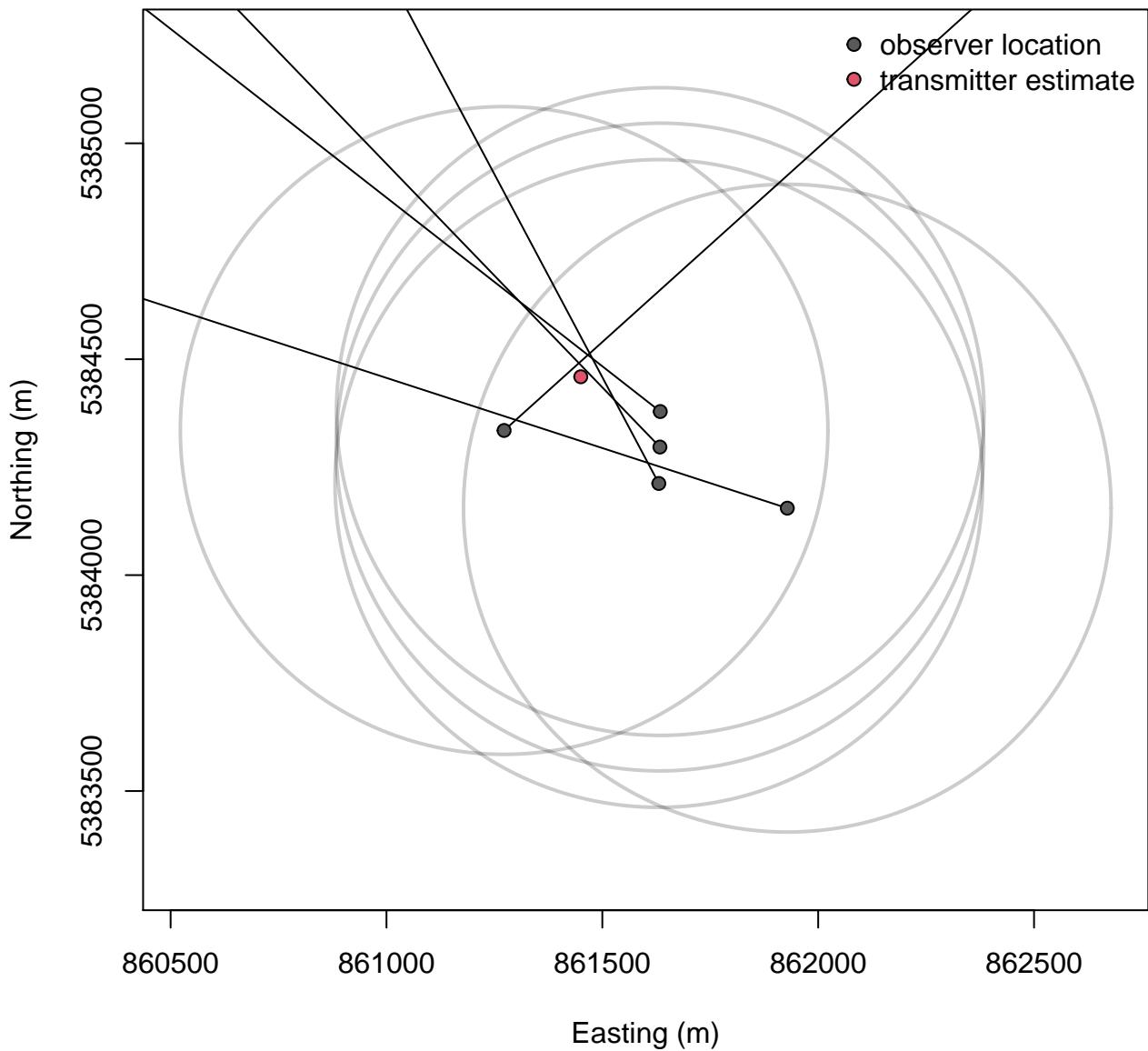
Observation ID = 4



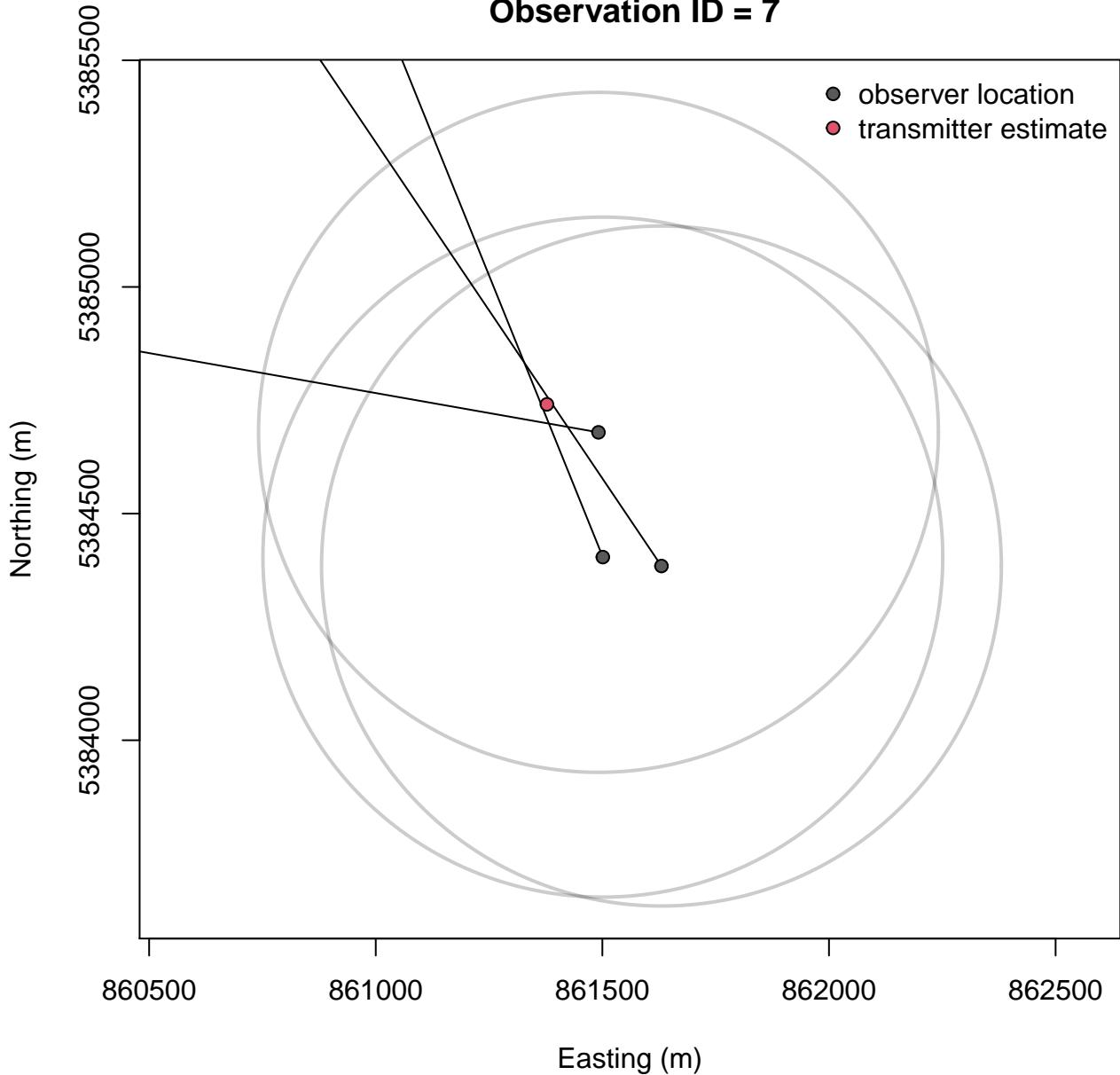
Observation ID = 5



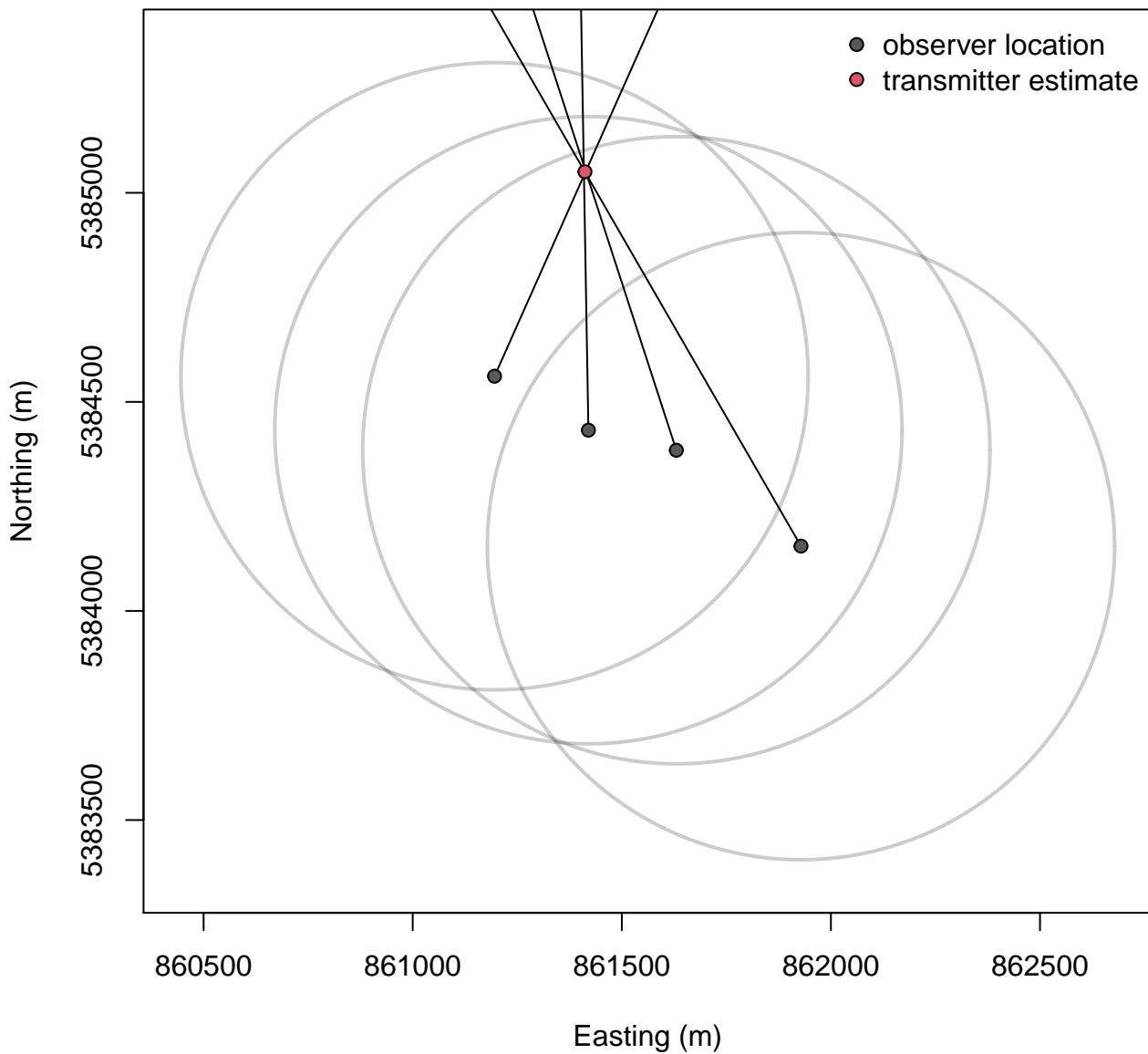
Observation ID = 6



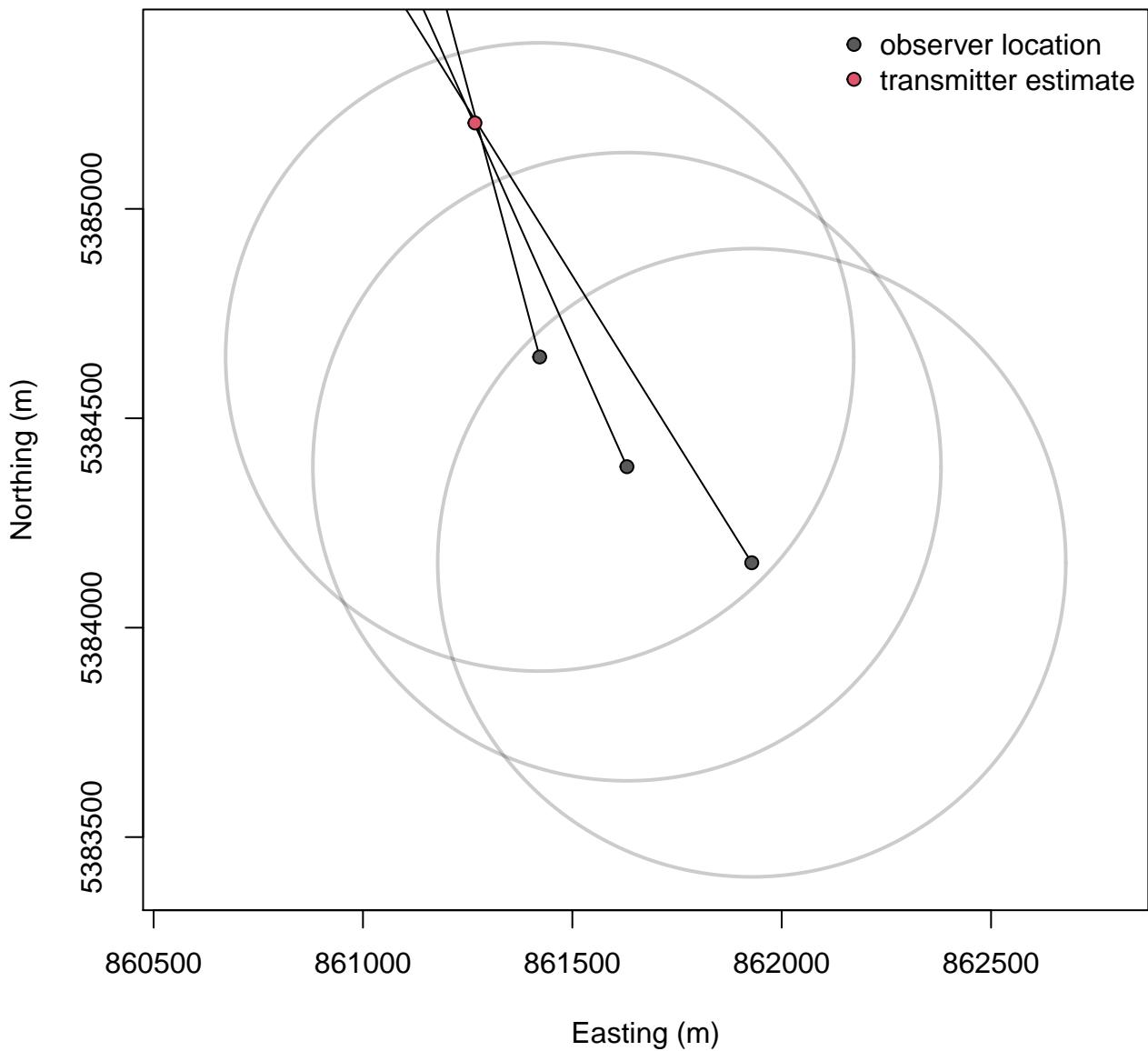
Observation ID = 7



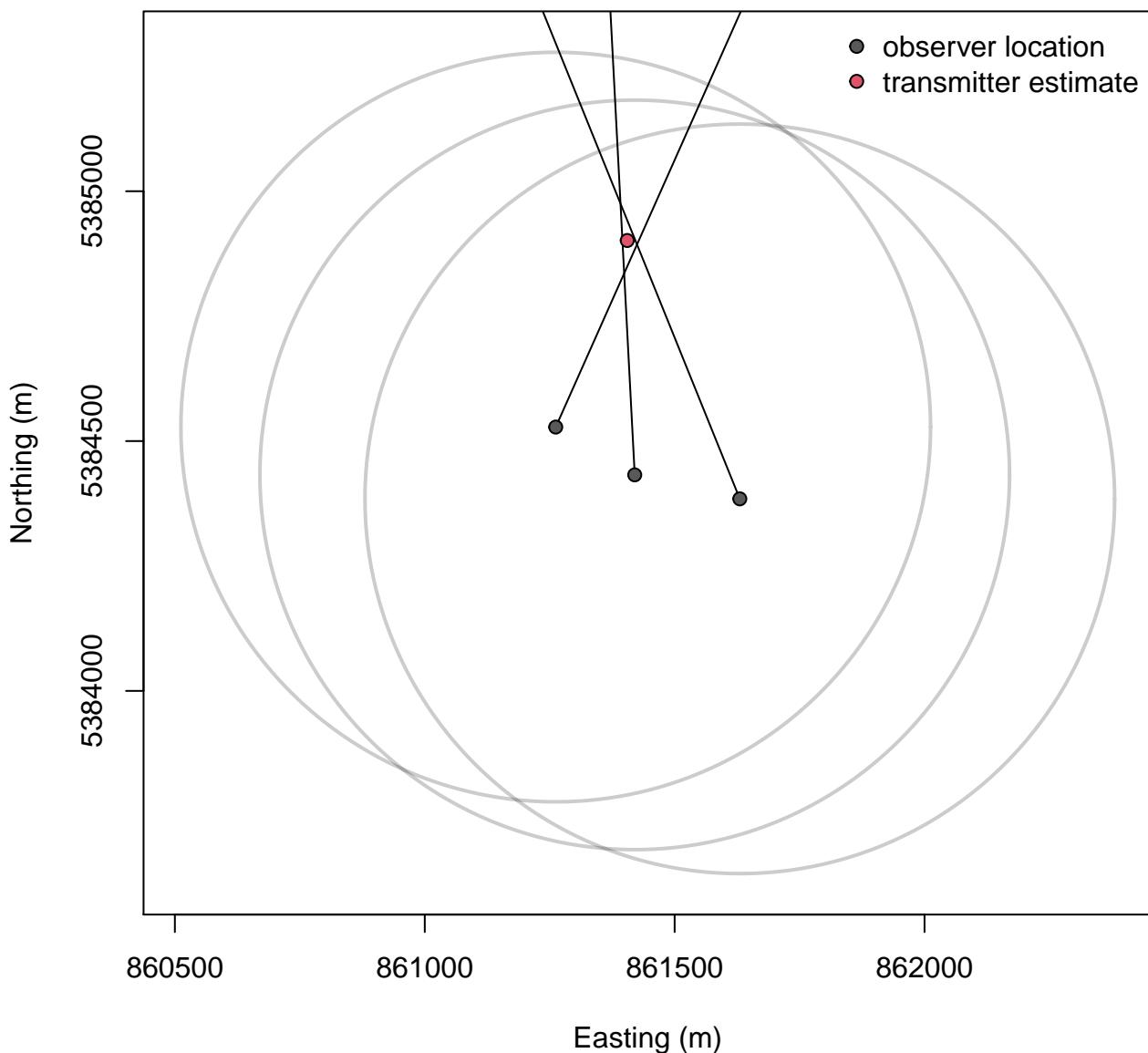
Observation ID = 8



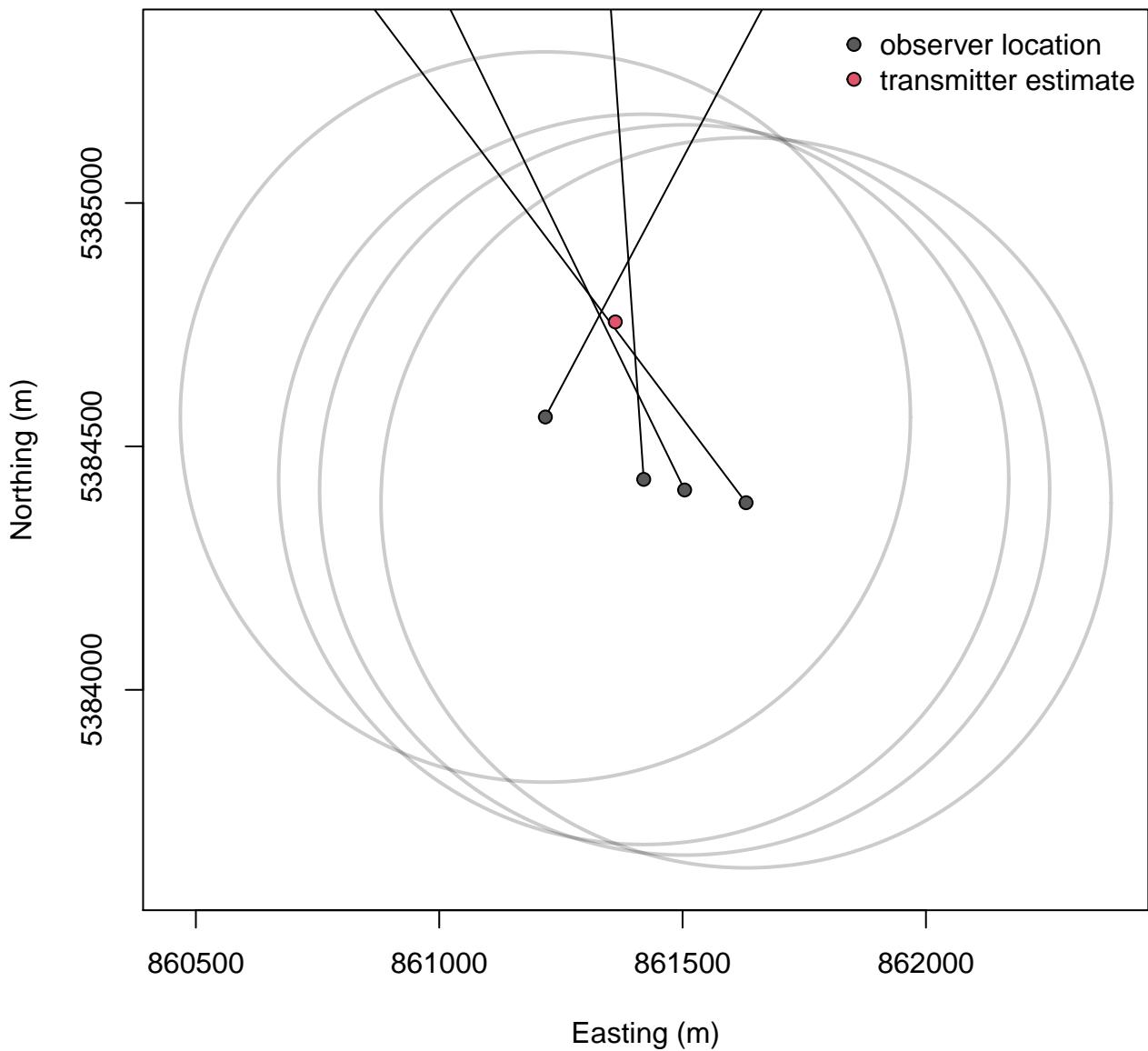
Observation ID = 9



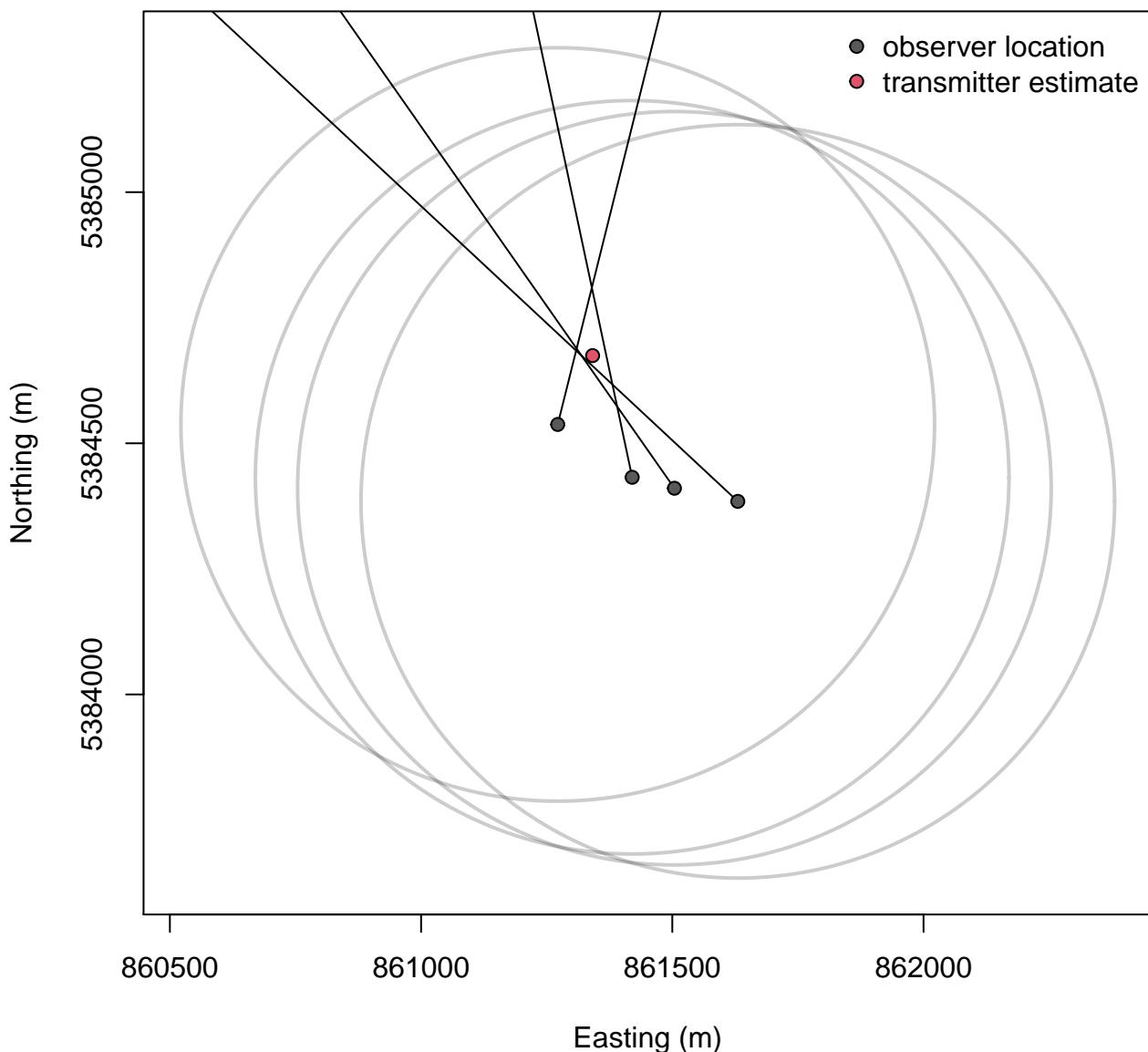
Observation ID = 10



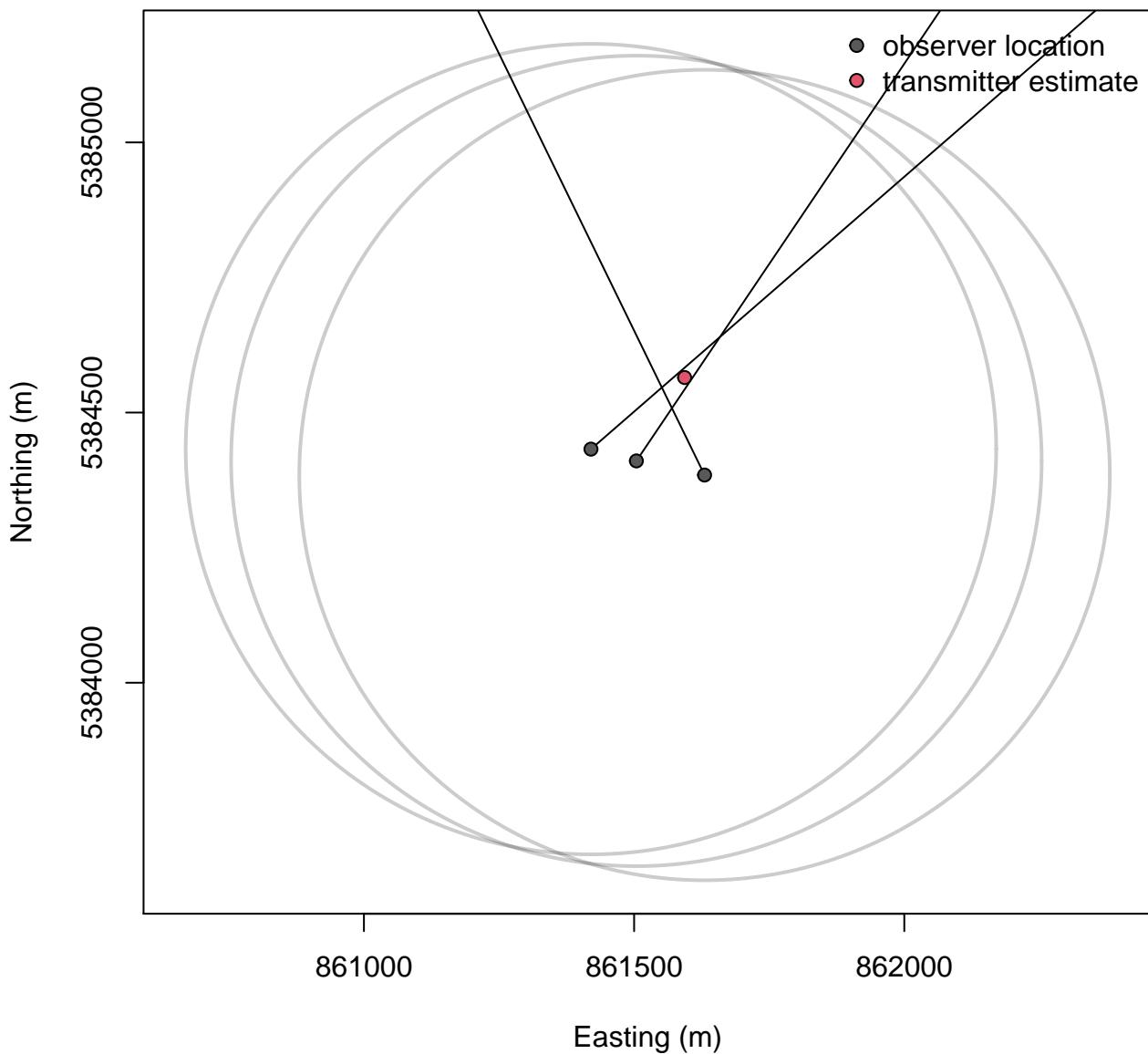
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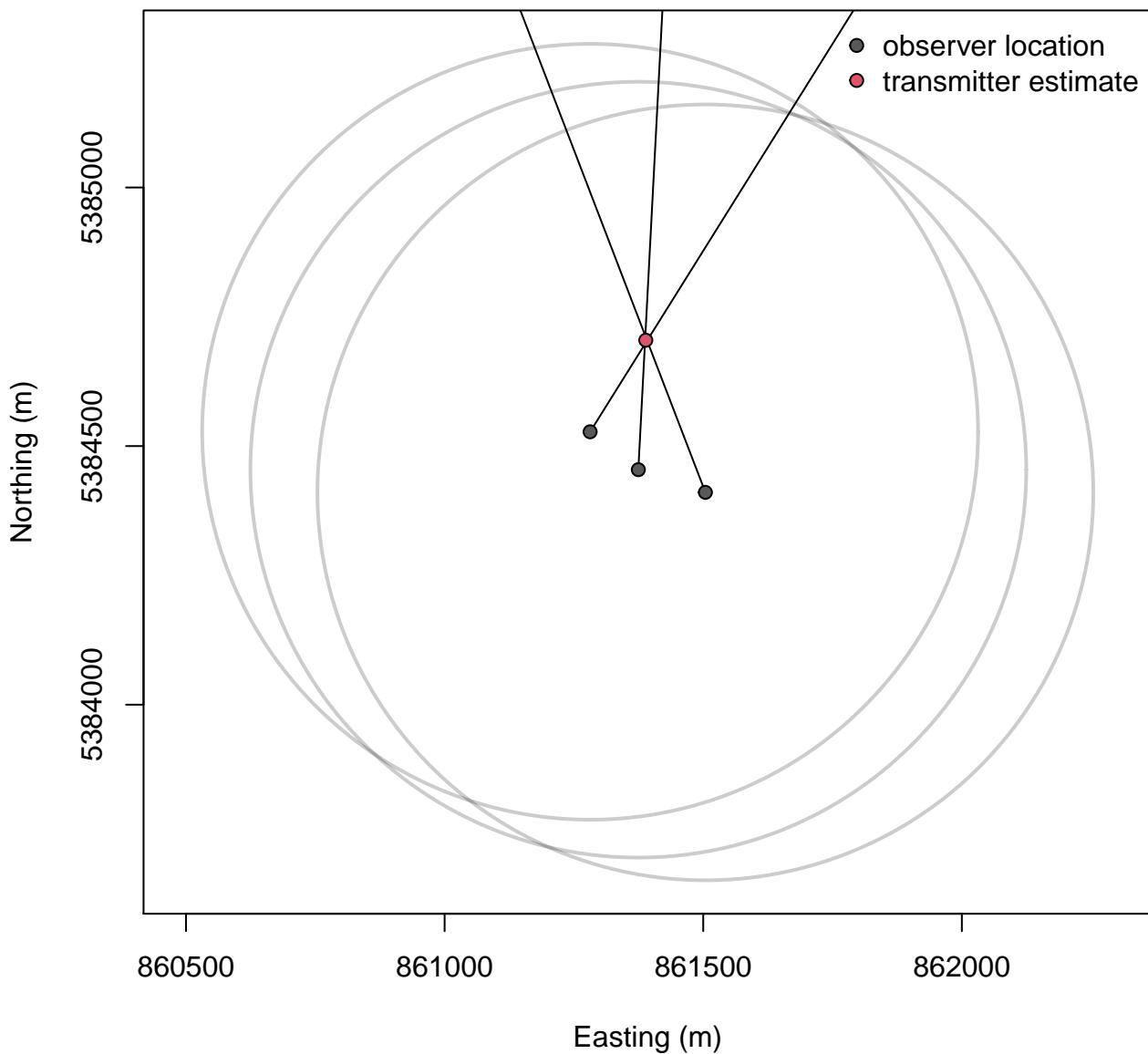
Observation ID = 12



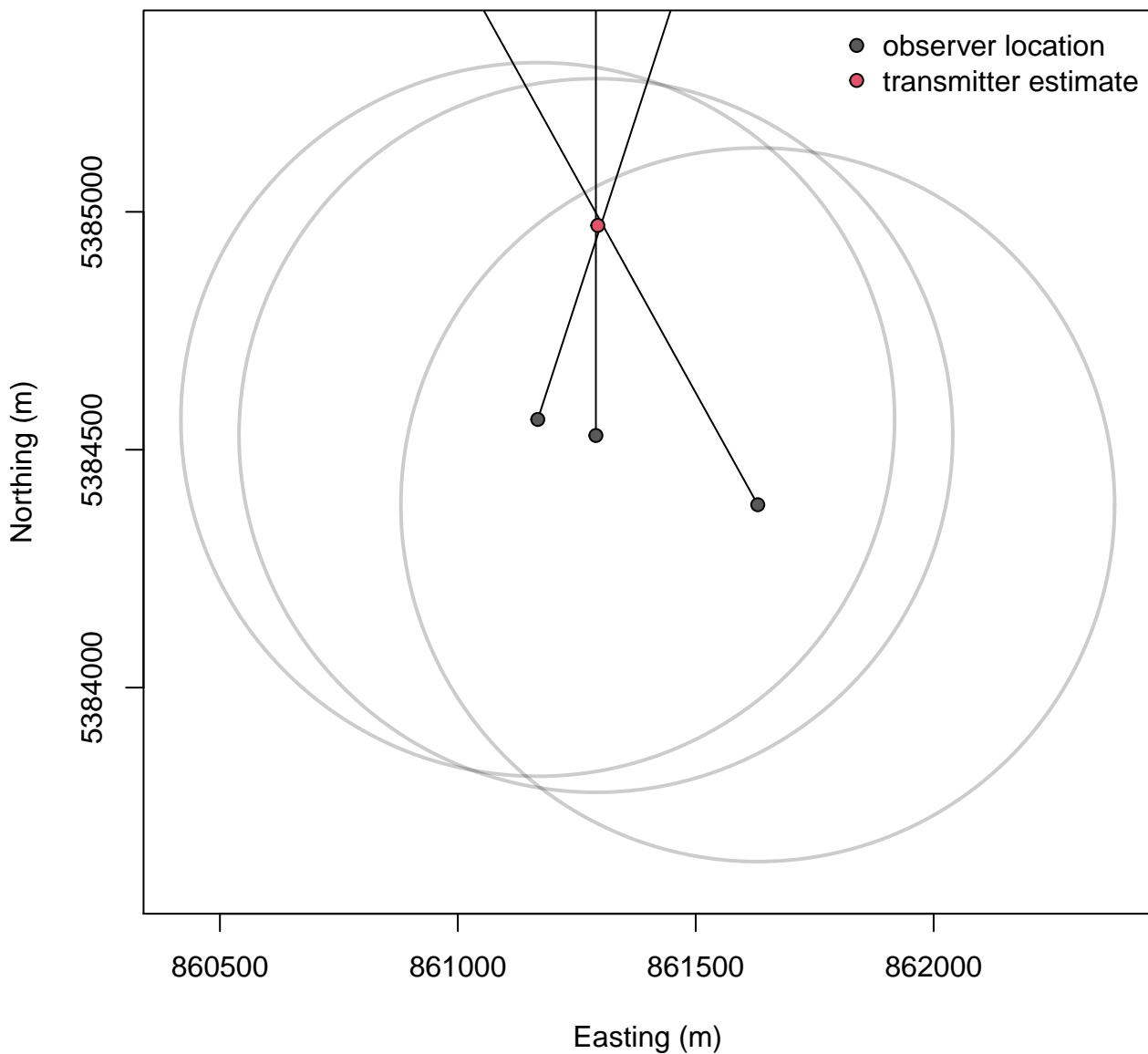
Observation ID = 13



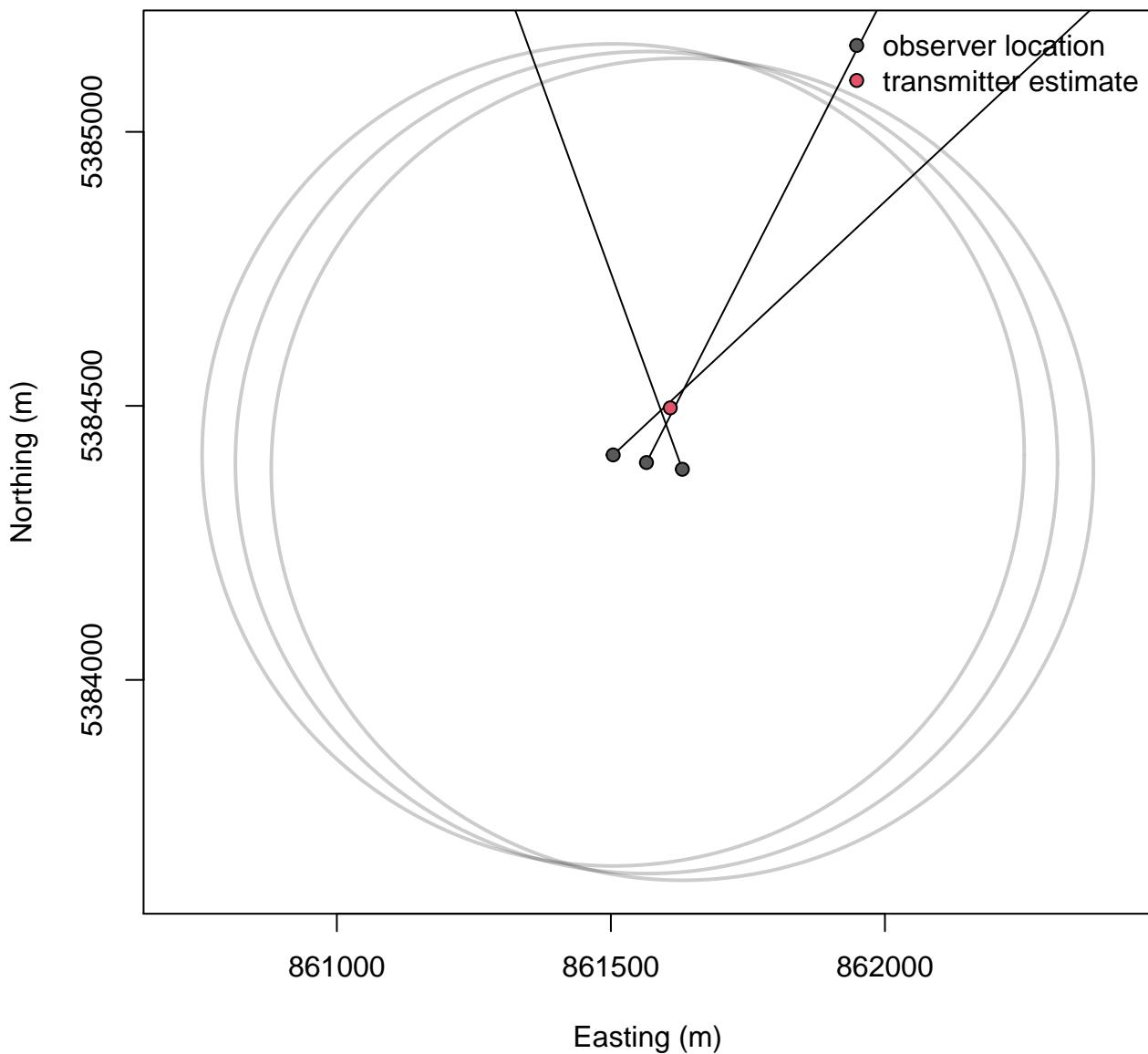
Observation ID = 14



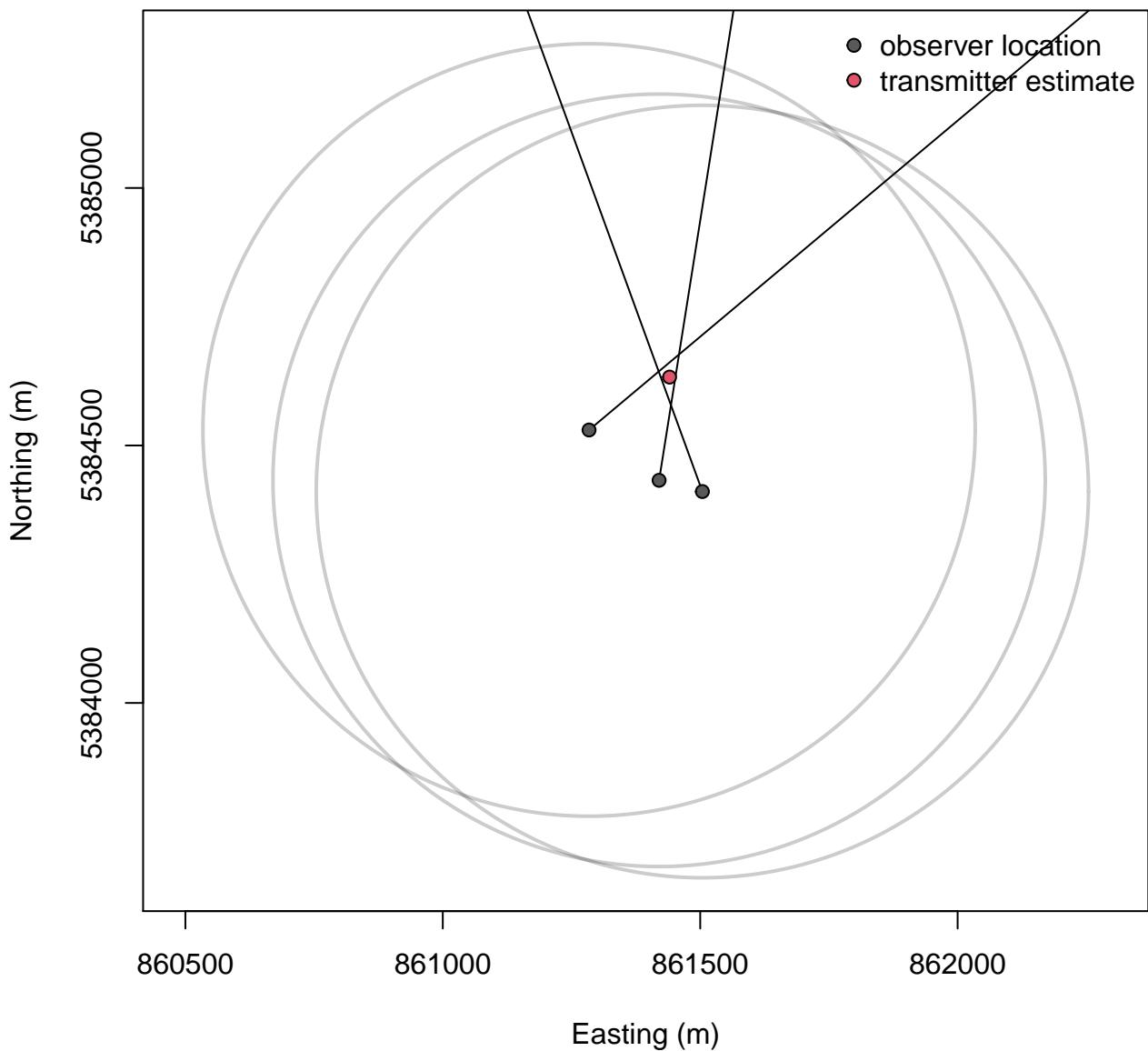
Observation ID = 15



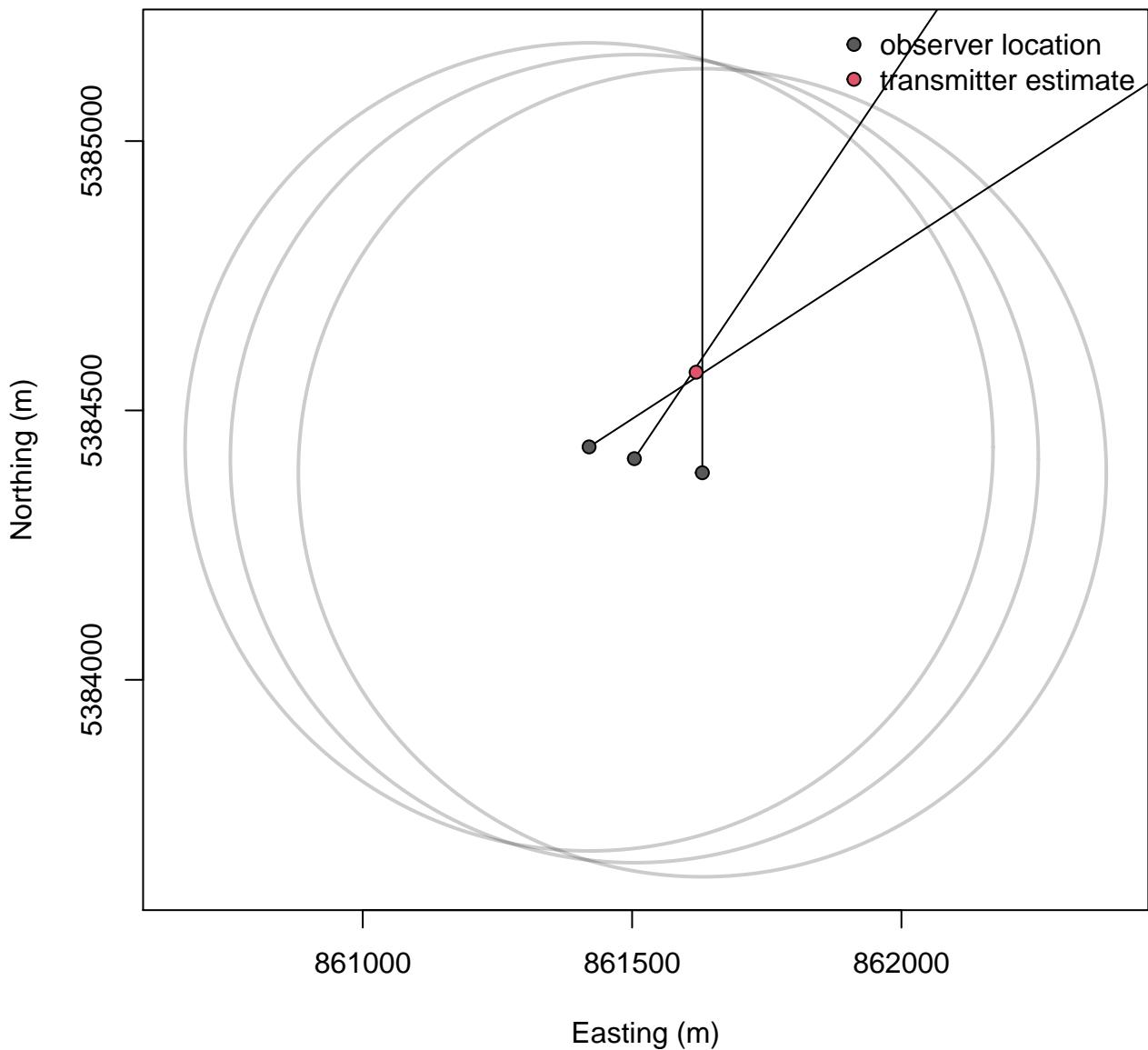
Observation ID = 16



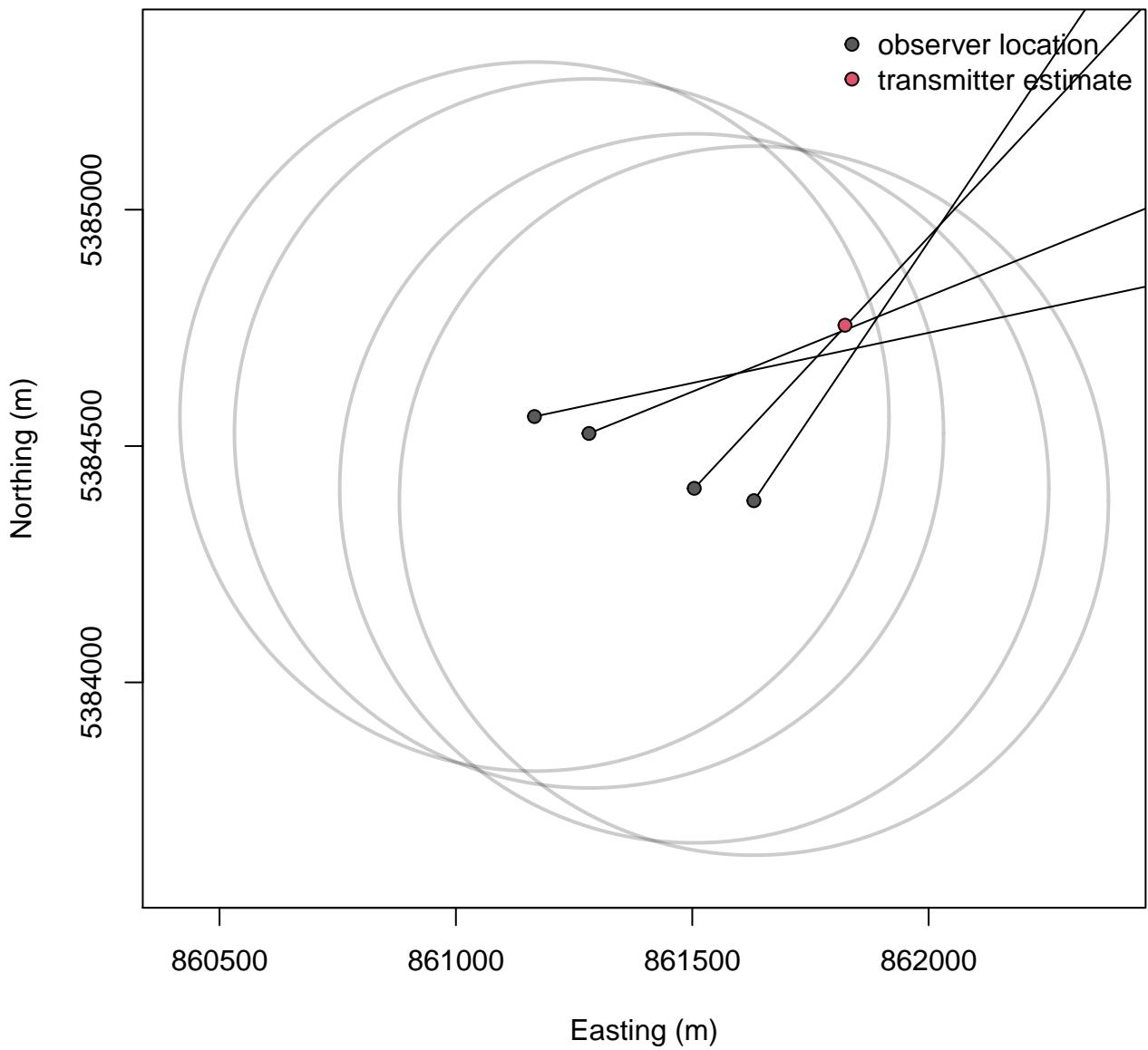
Observation ID = 17



Observation ID = 18

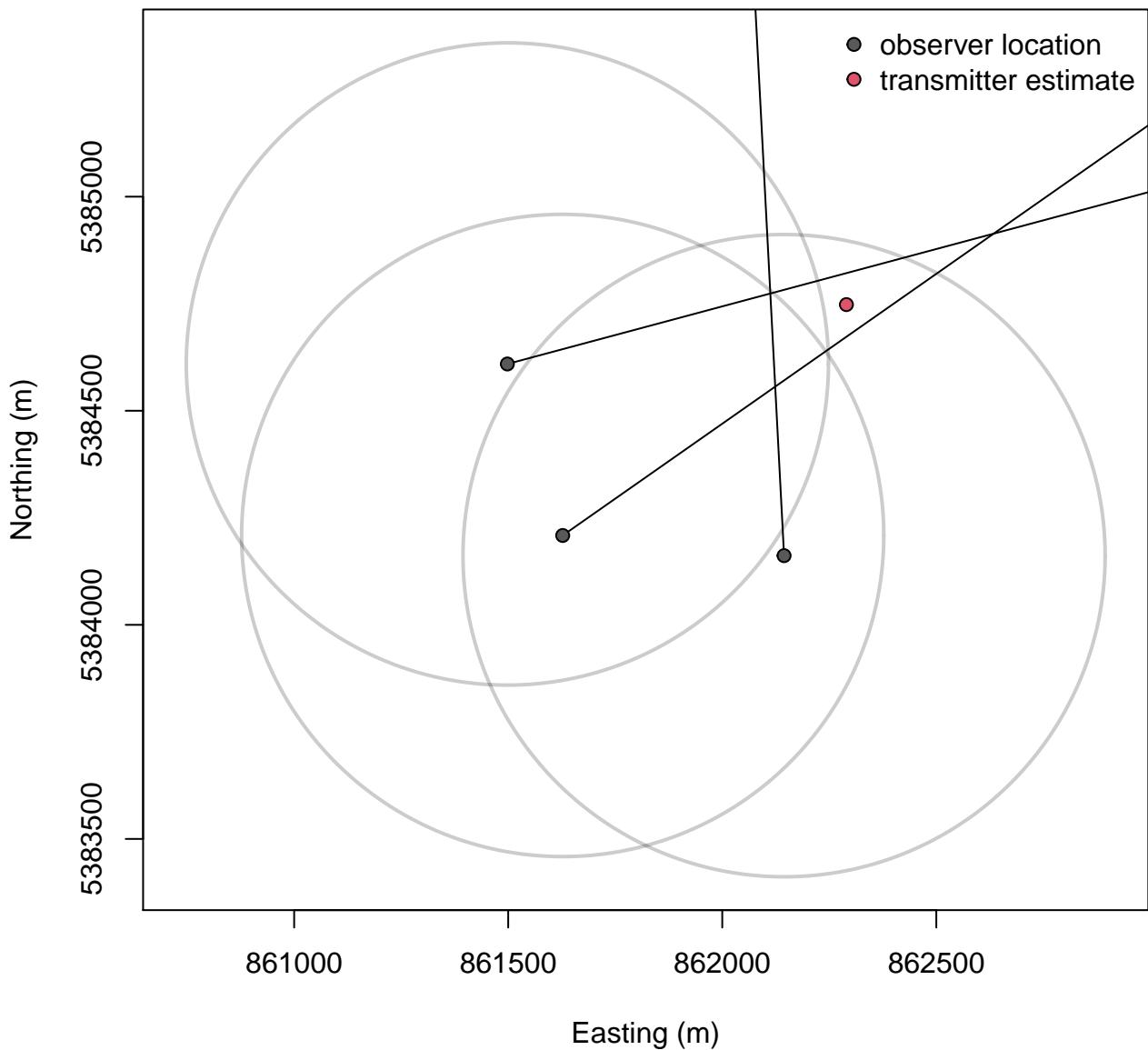


Observation ID = 19

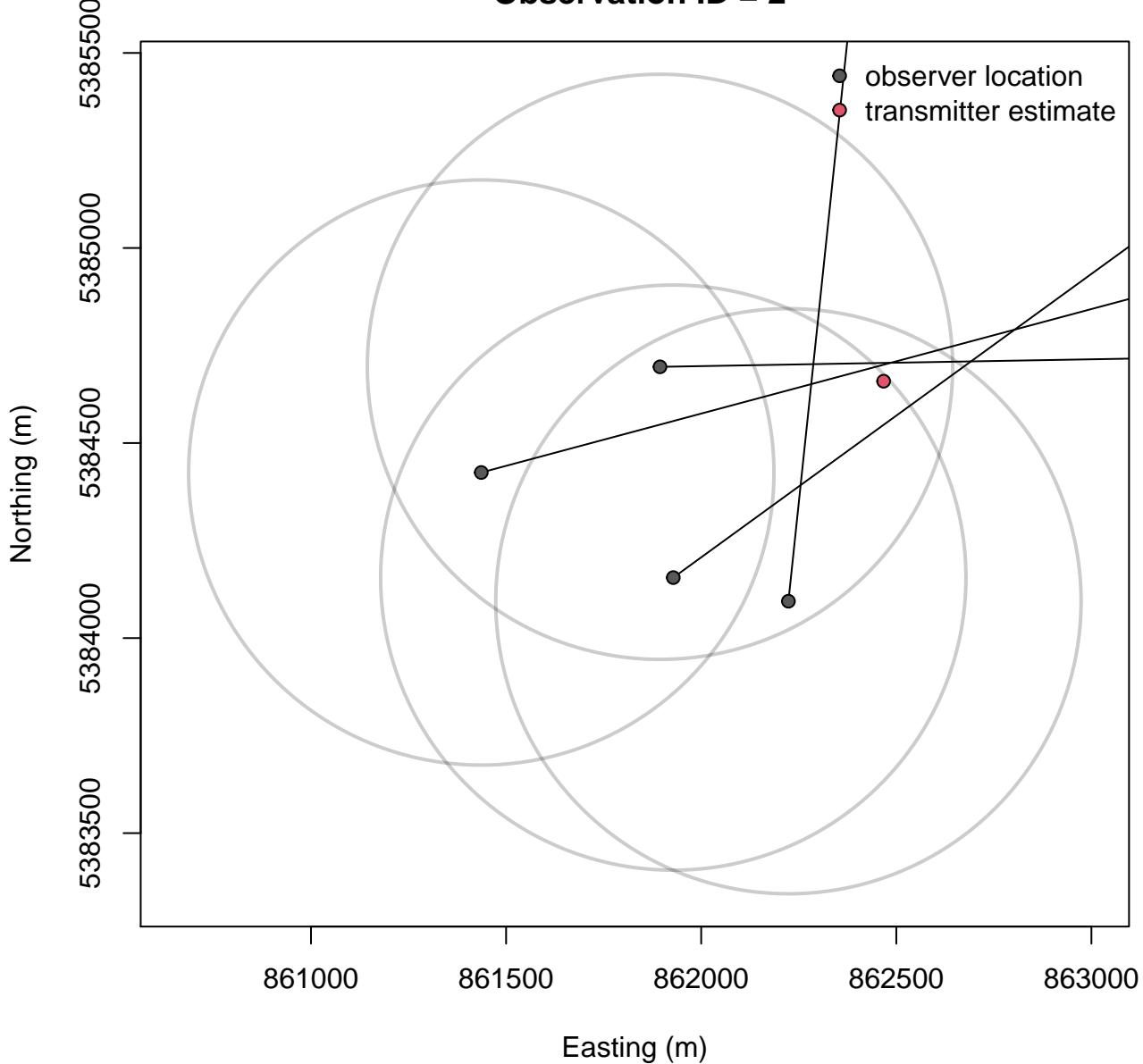


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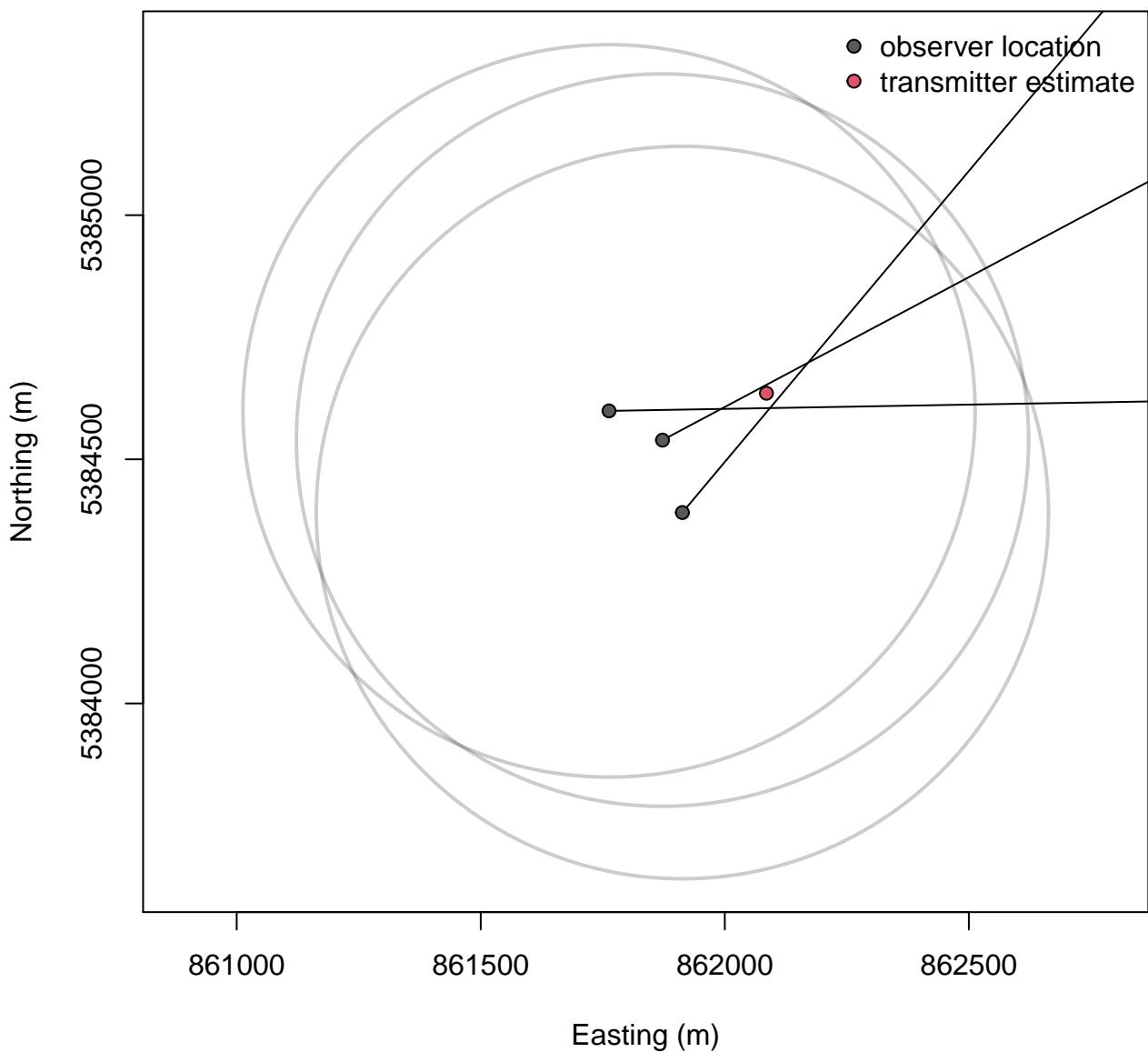
Observation ID = 1



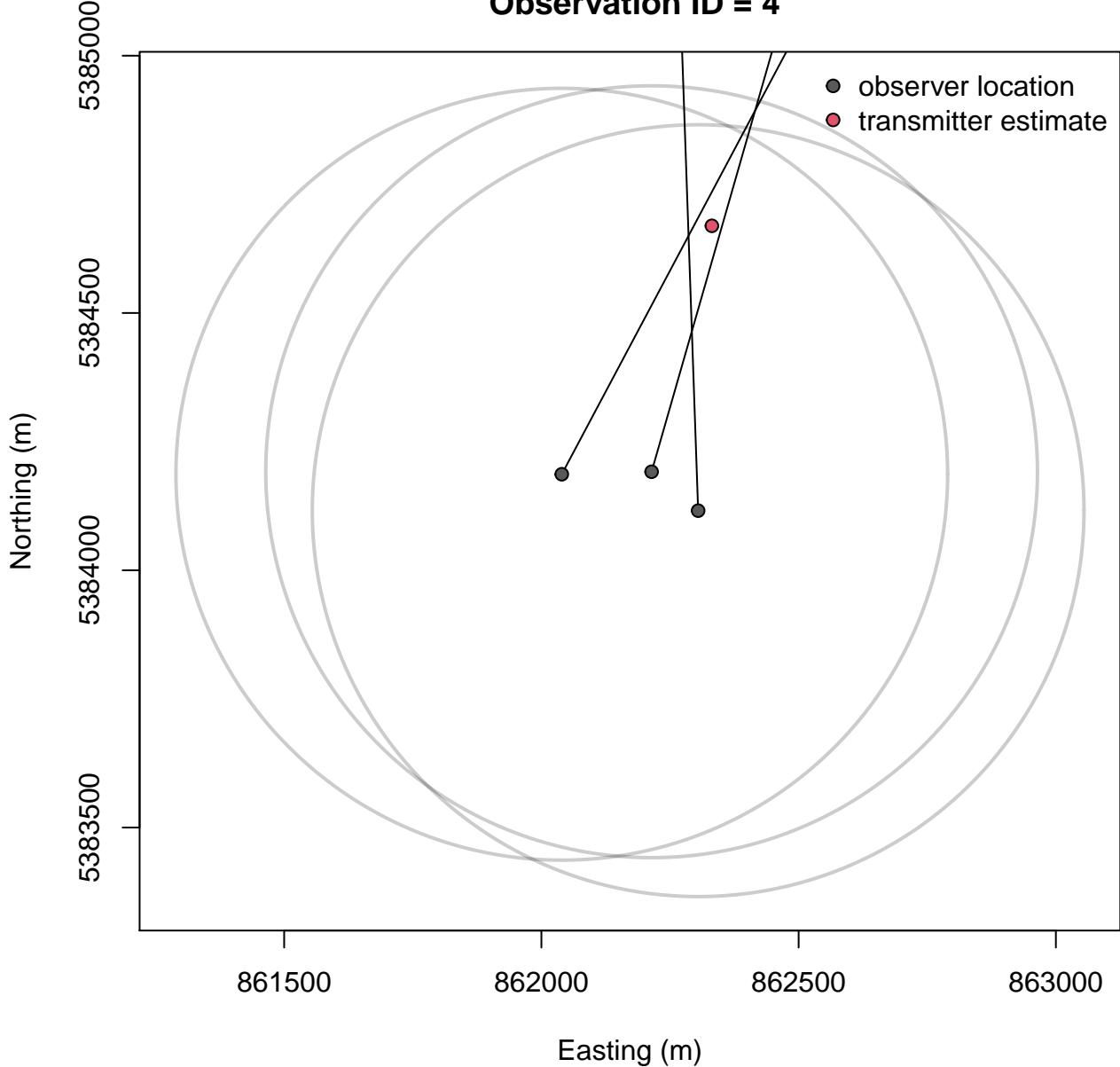
Observation ID = 2



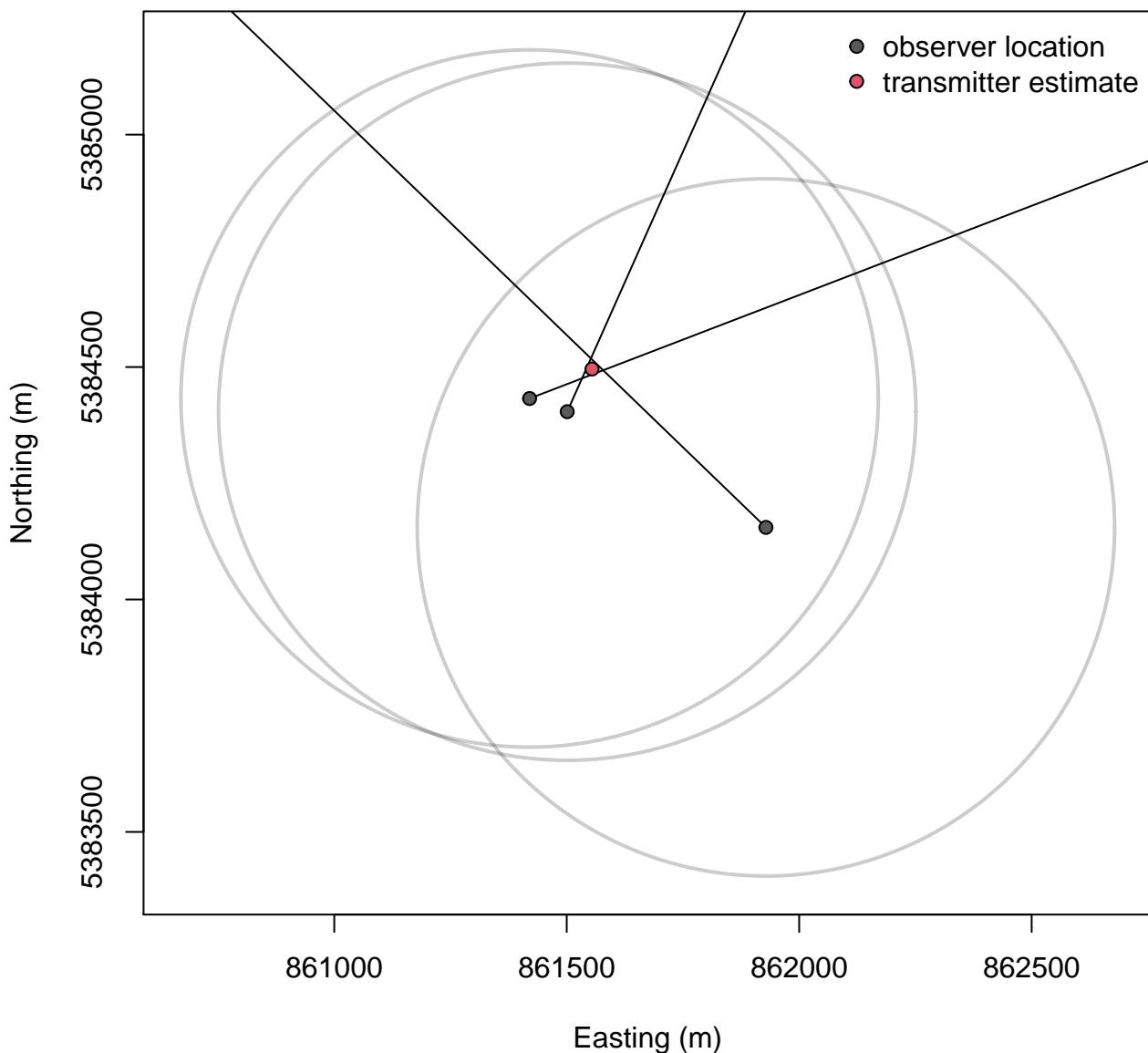
Observation ID = 3



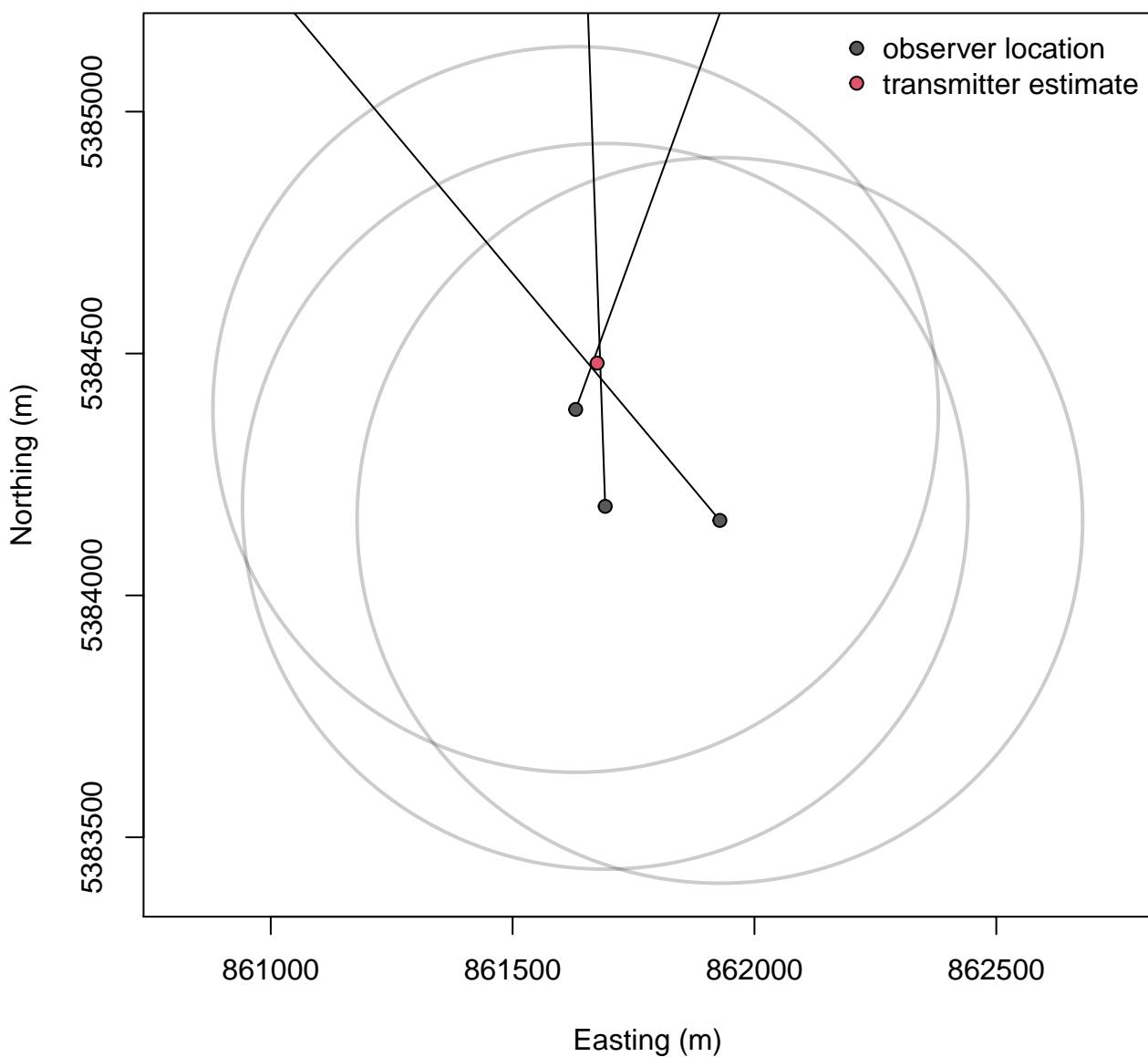
Observation ID = 4



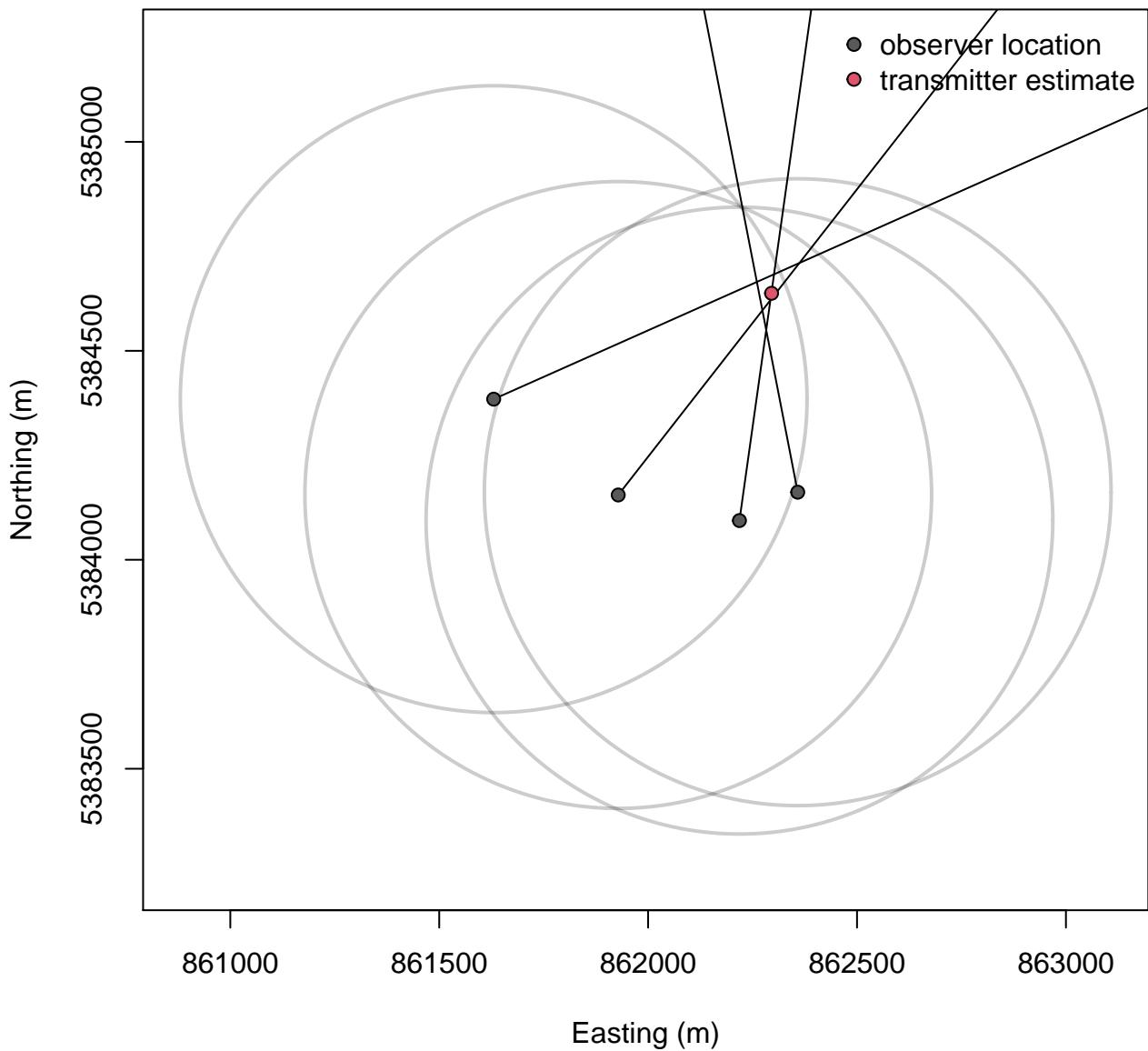
Observation ID = 5



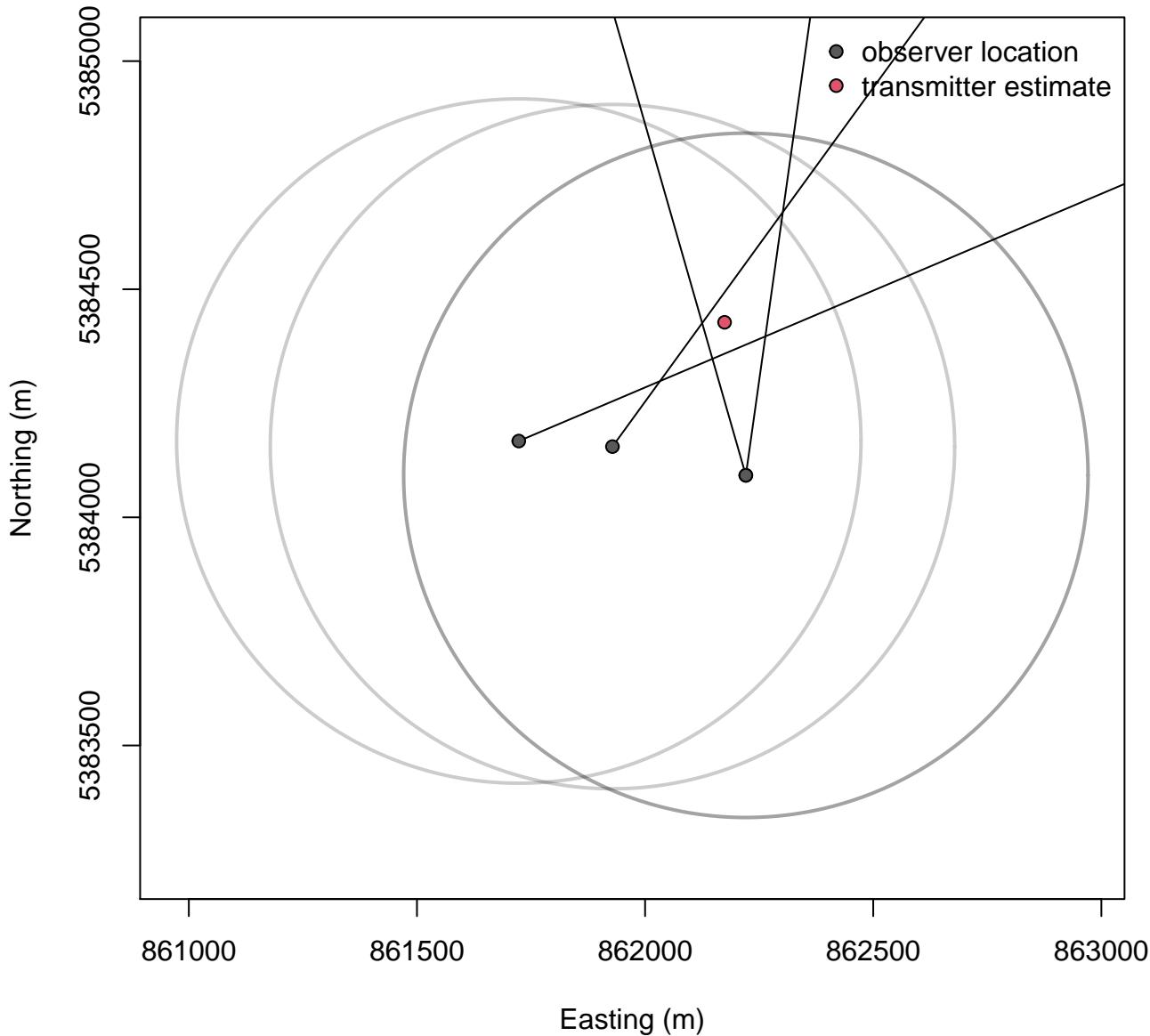
Observation ID = 6



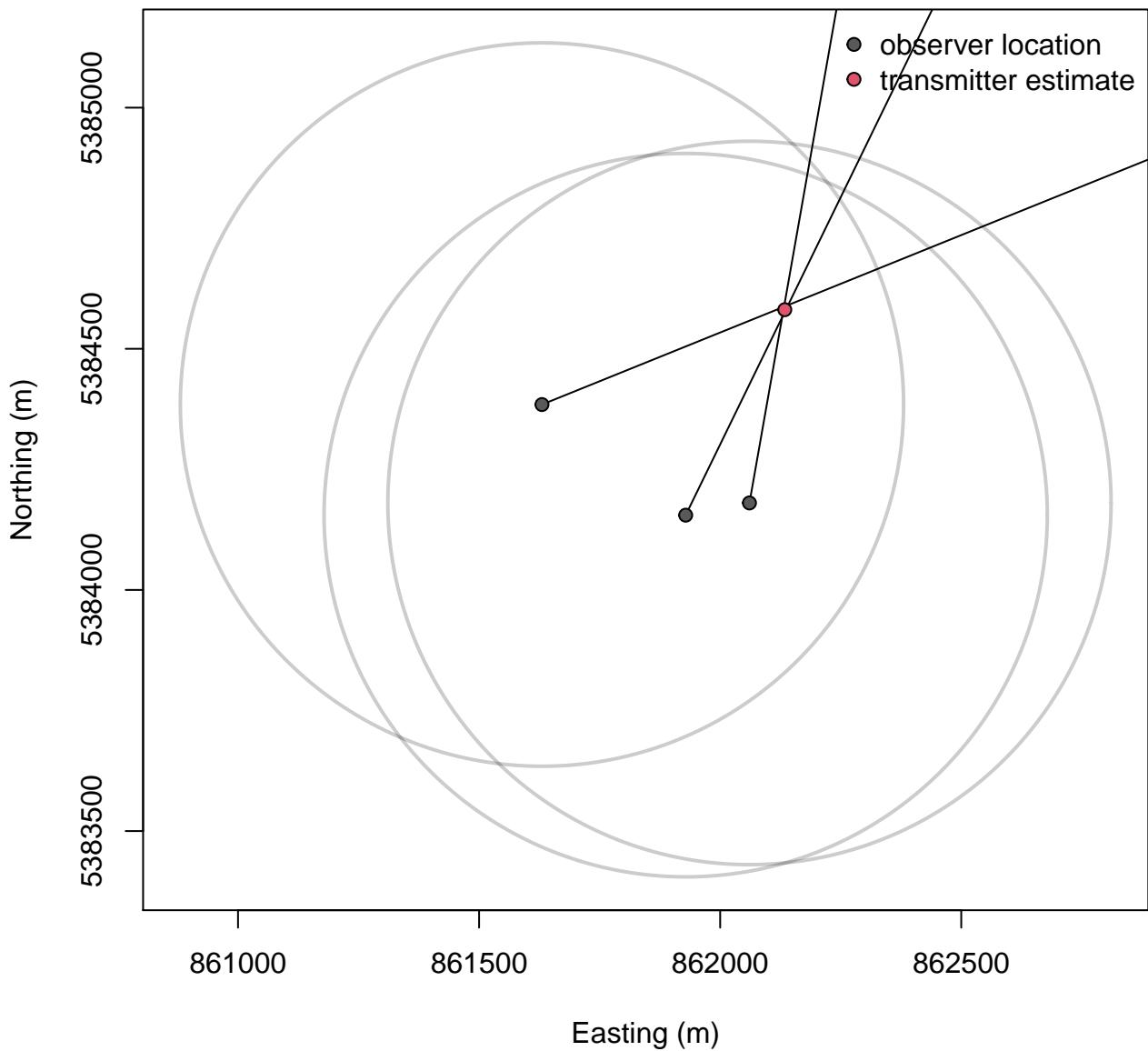
Observation ID = 7



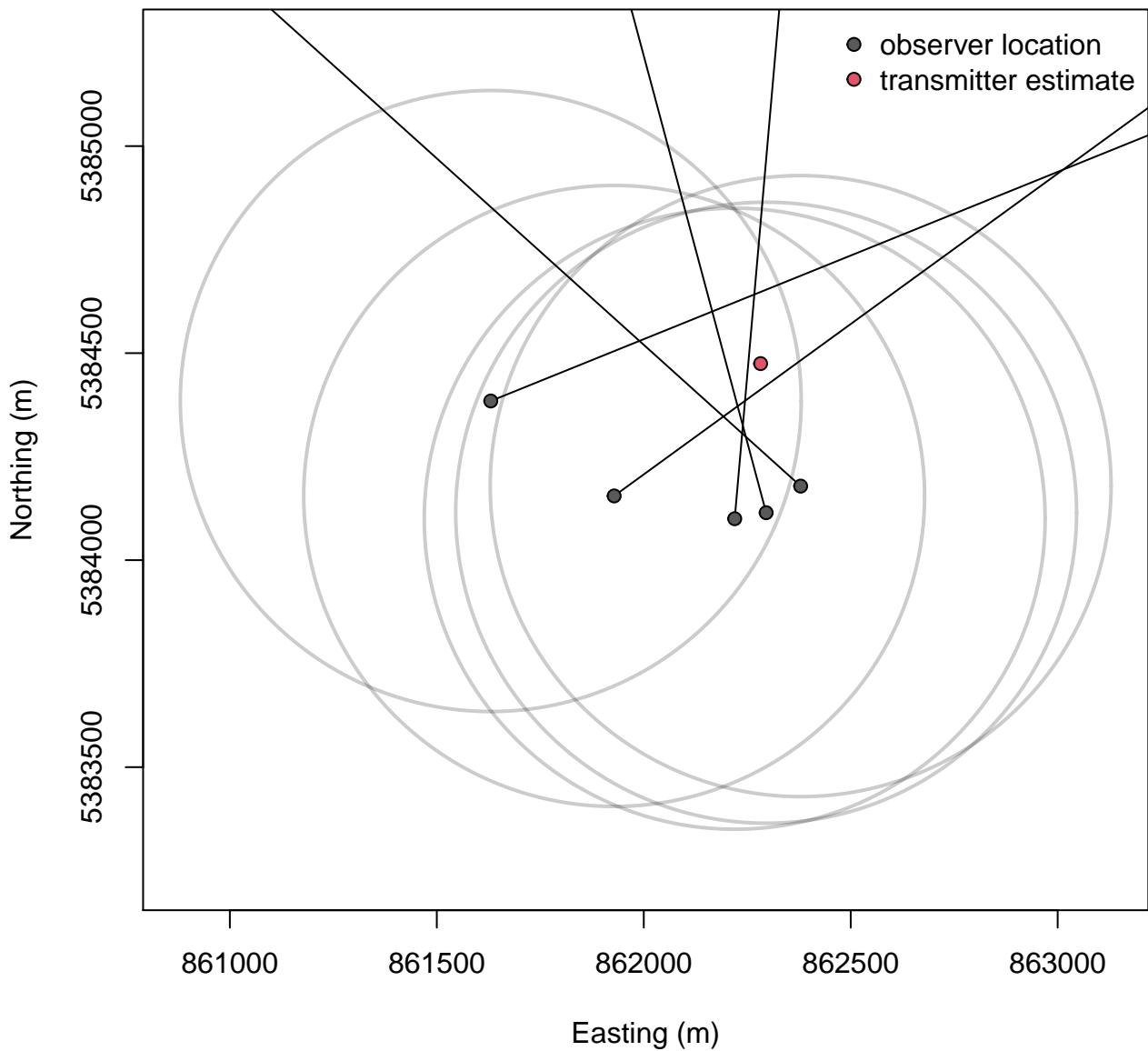
Observation ID = 8



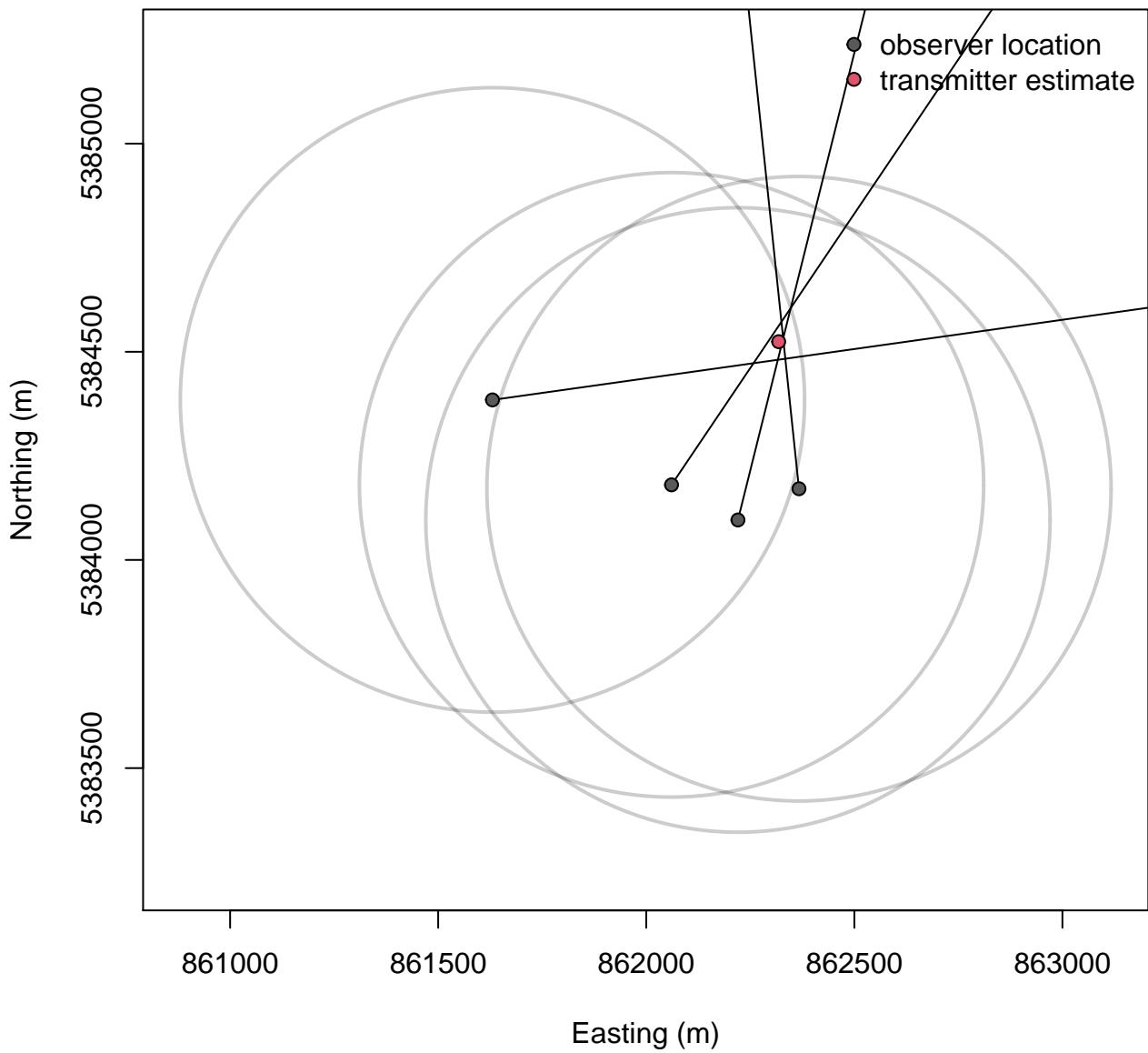
Observation ID = 9



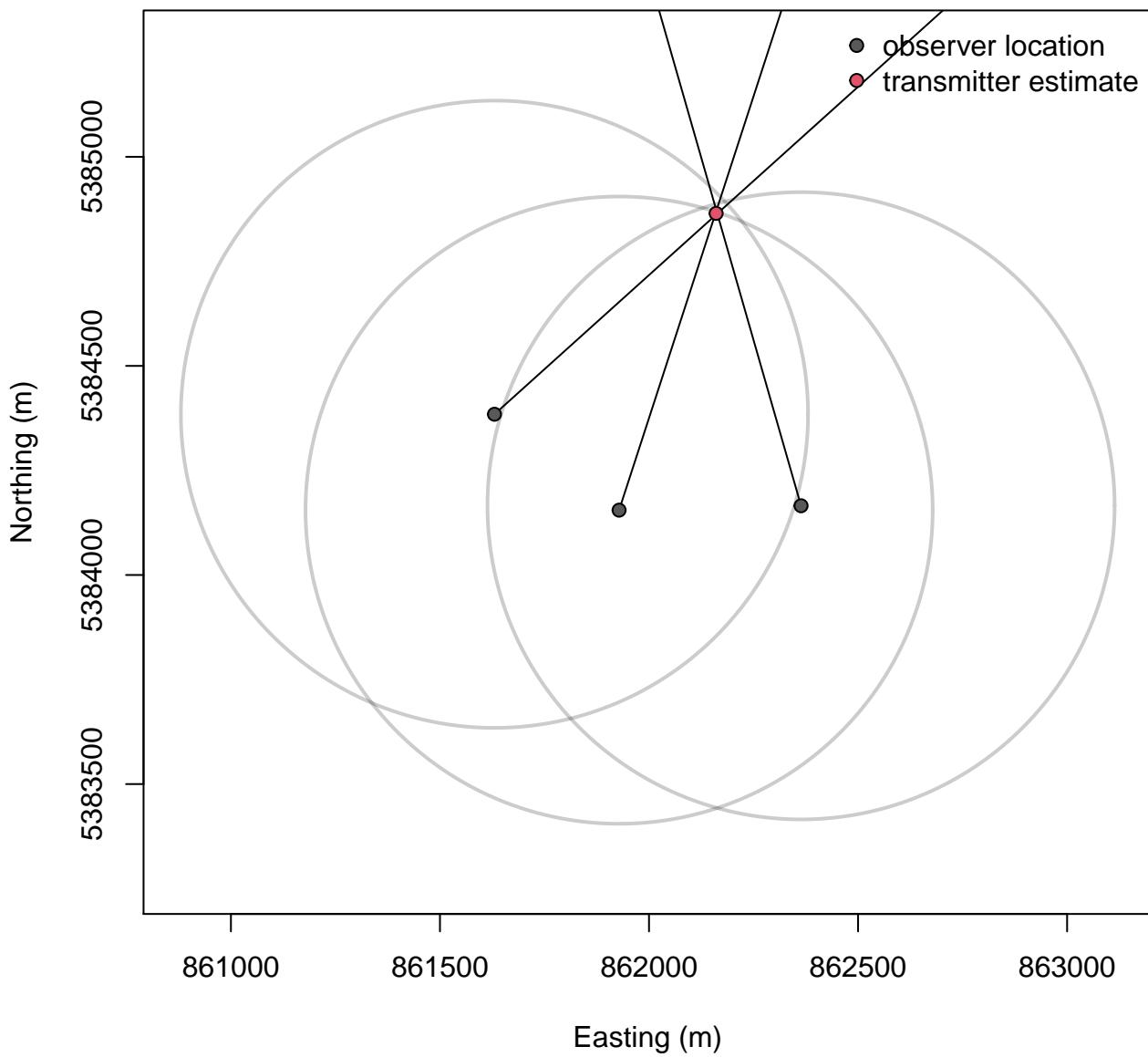
Observation ID = 10



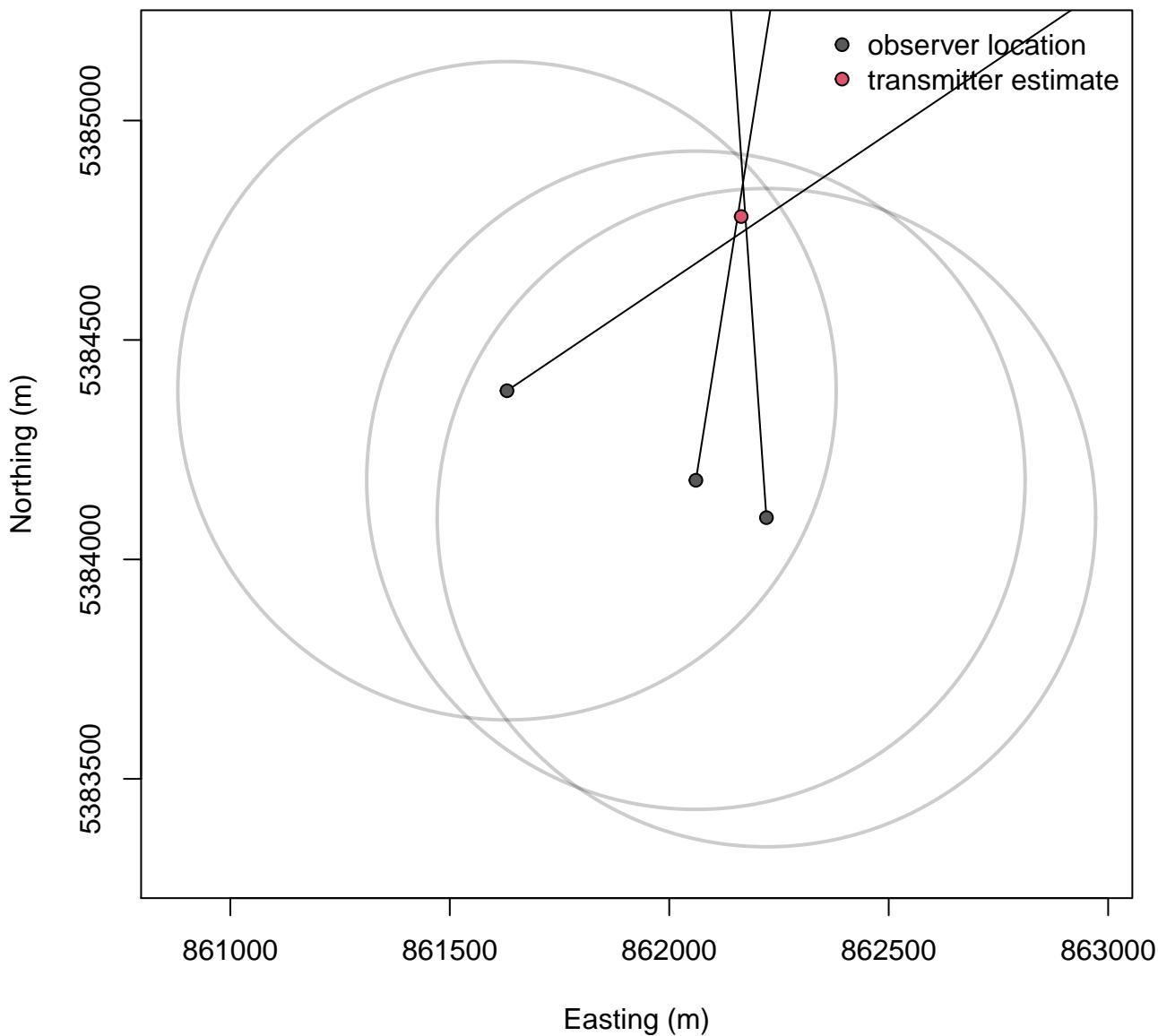
Observation ID = 11



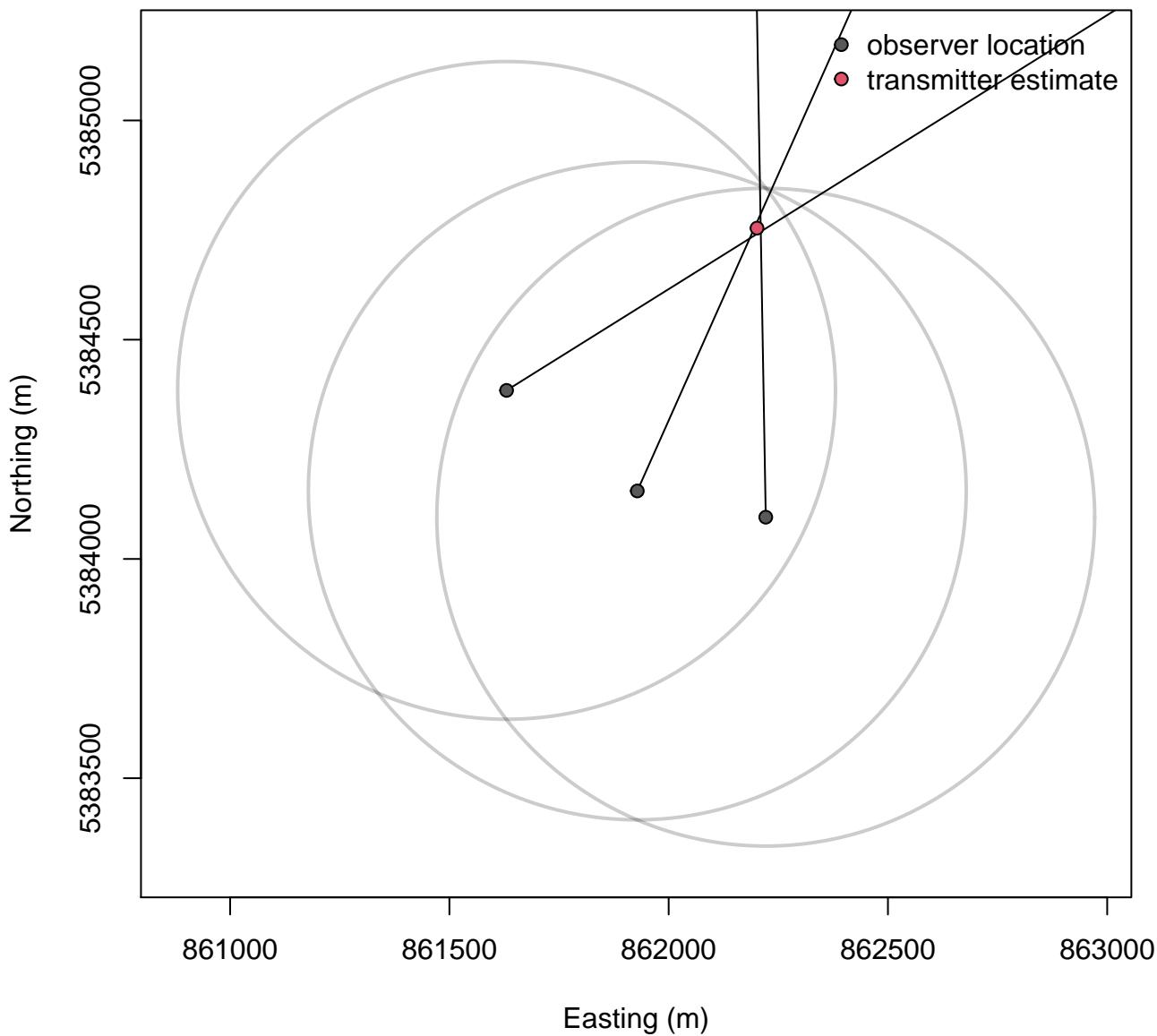
Observation ID = 12



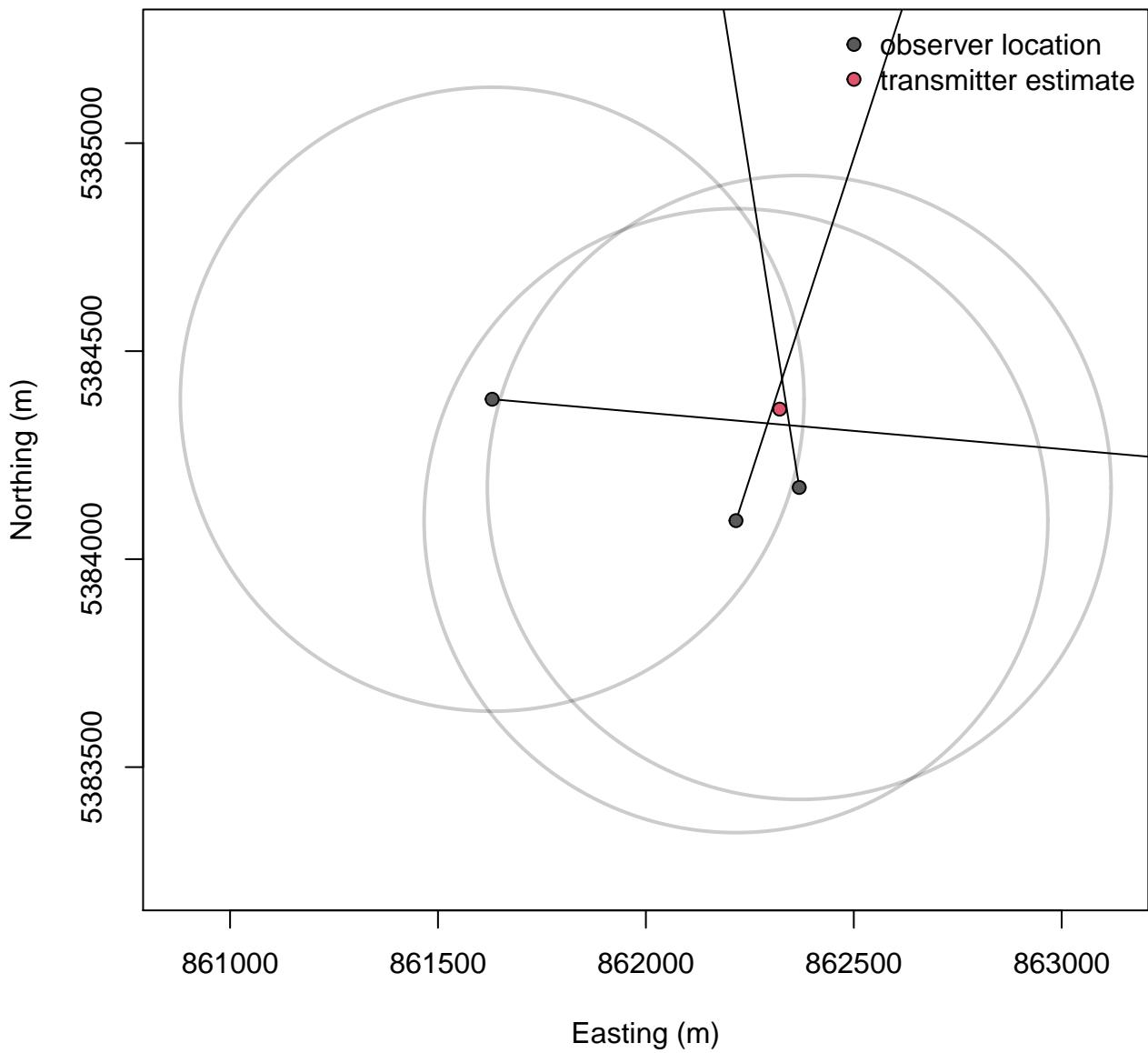
Observation ID = 13



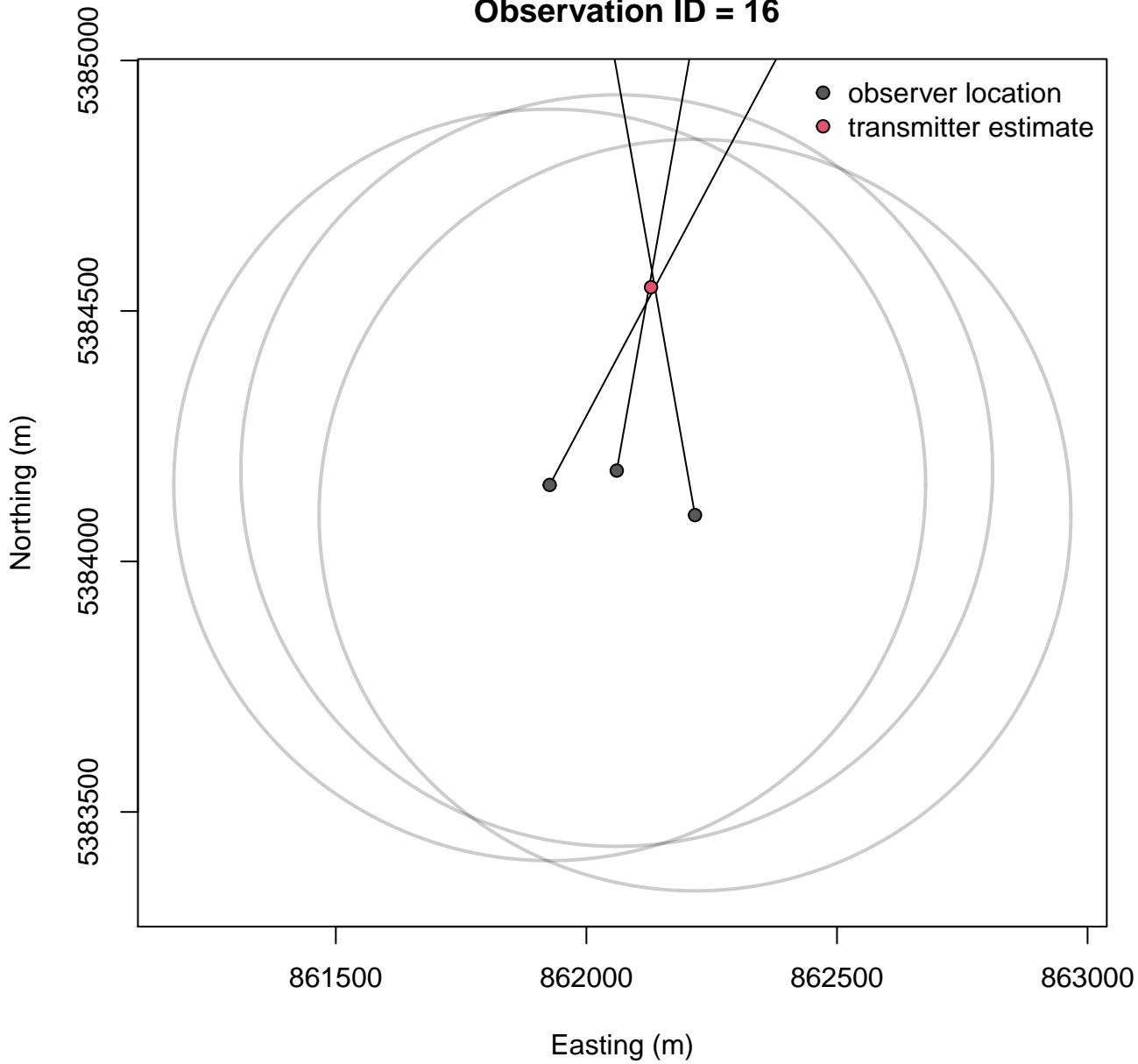
Observation ID = 14



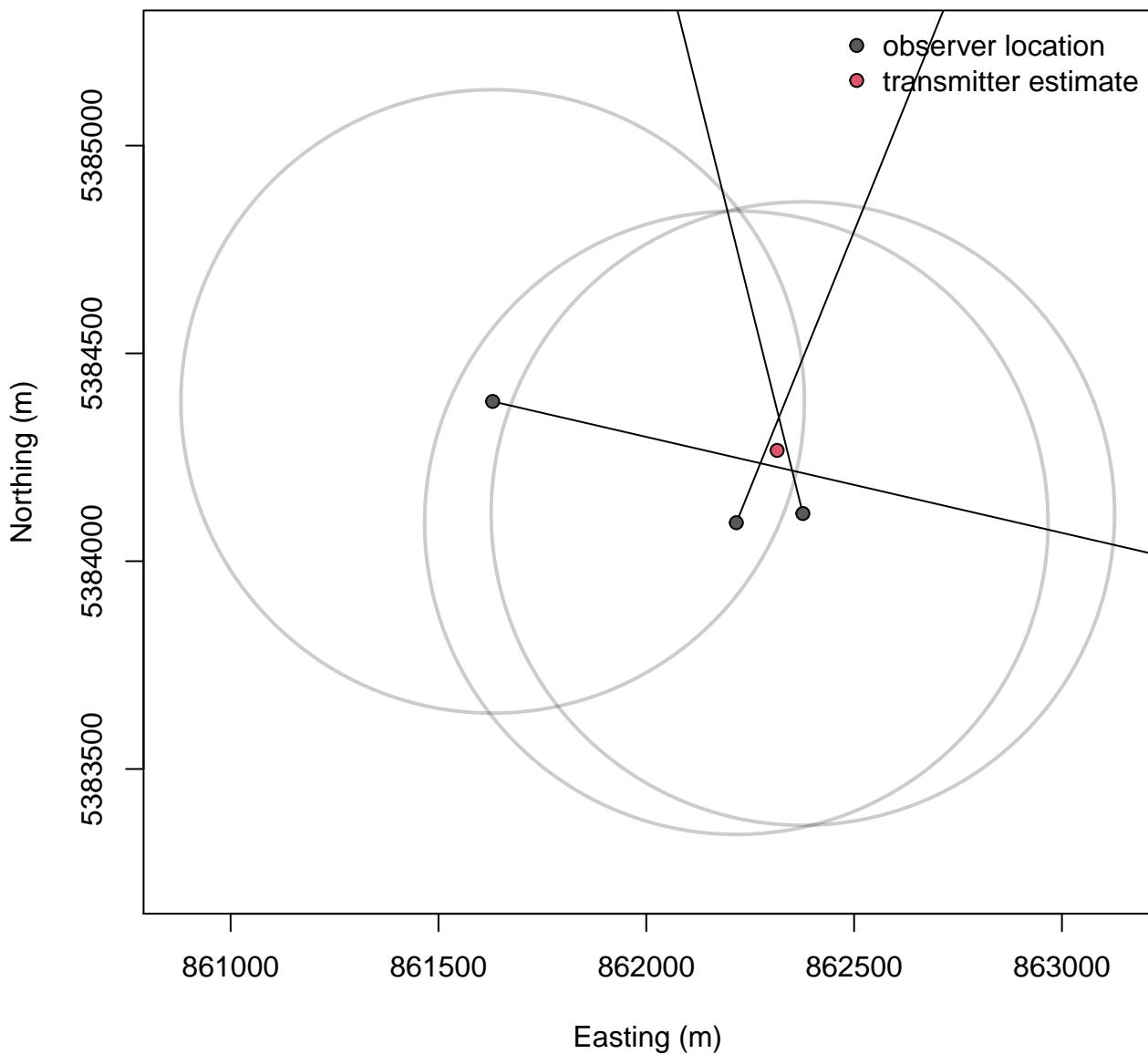
Observation ID = 15



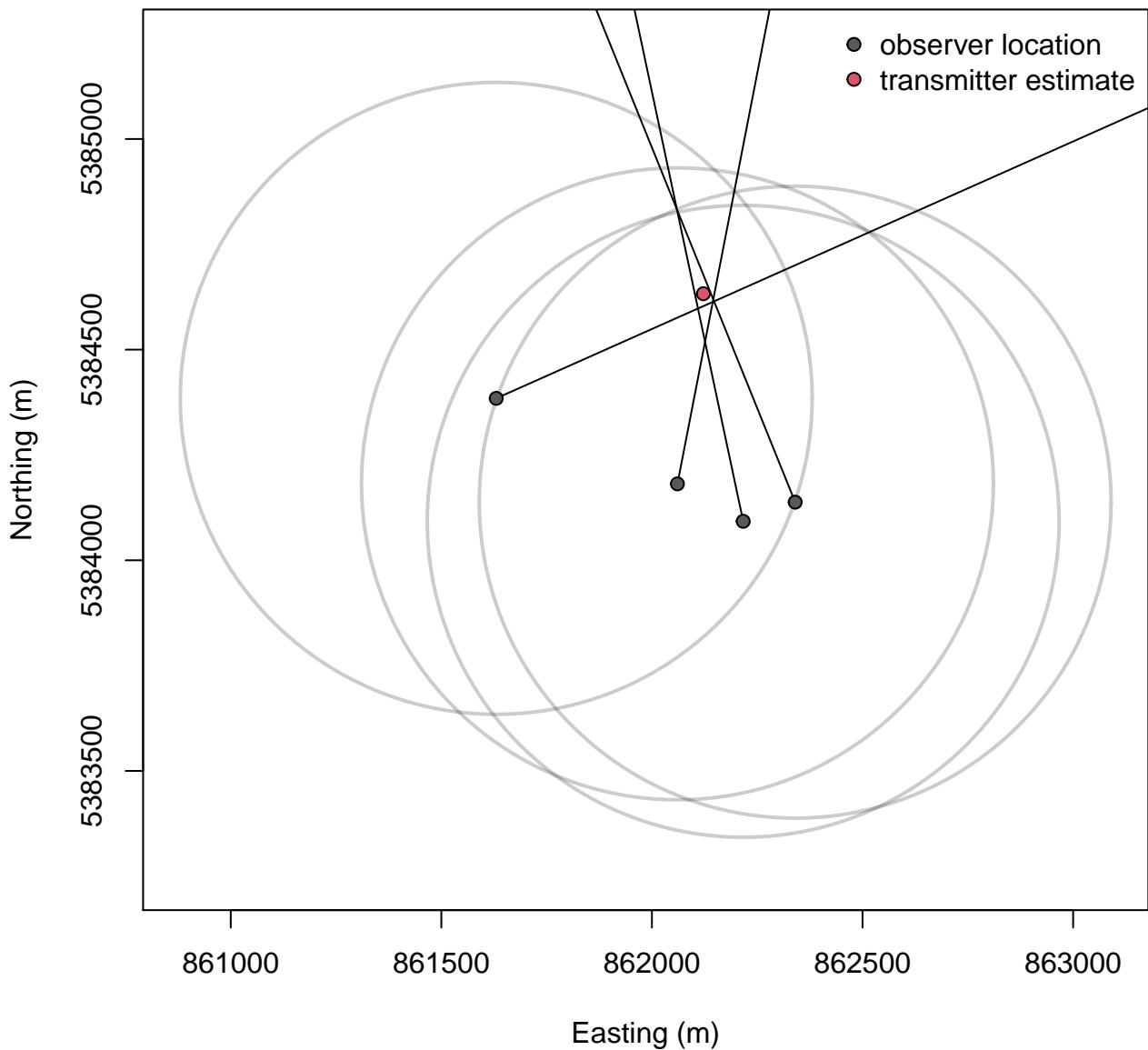
Observation ID = 16



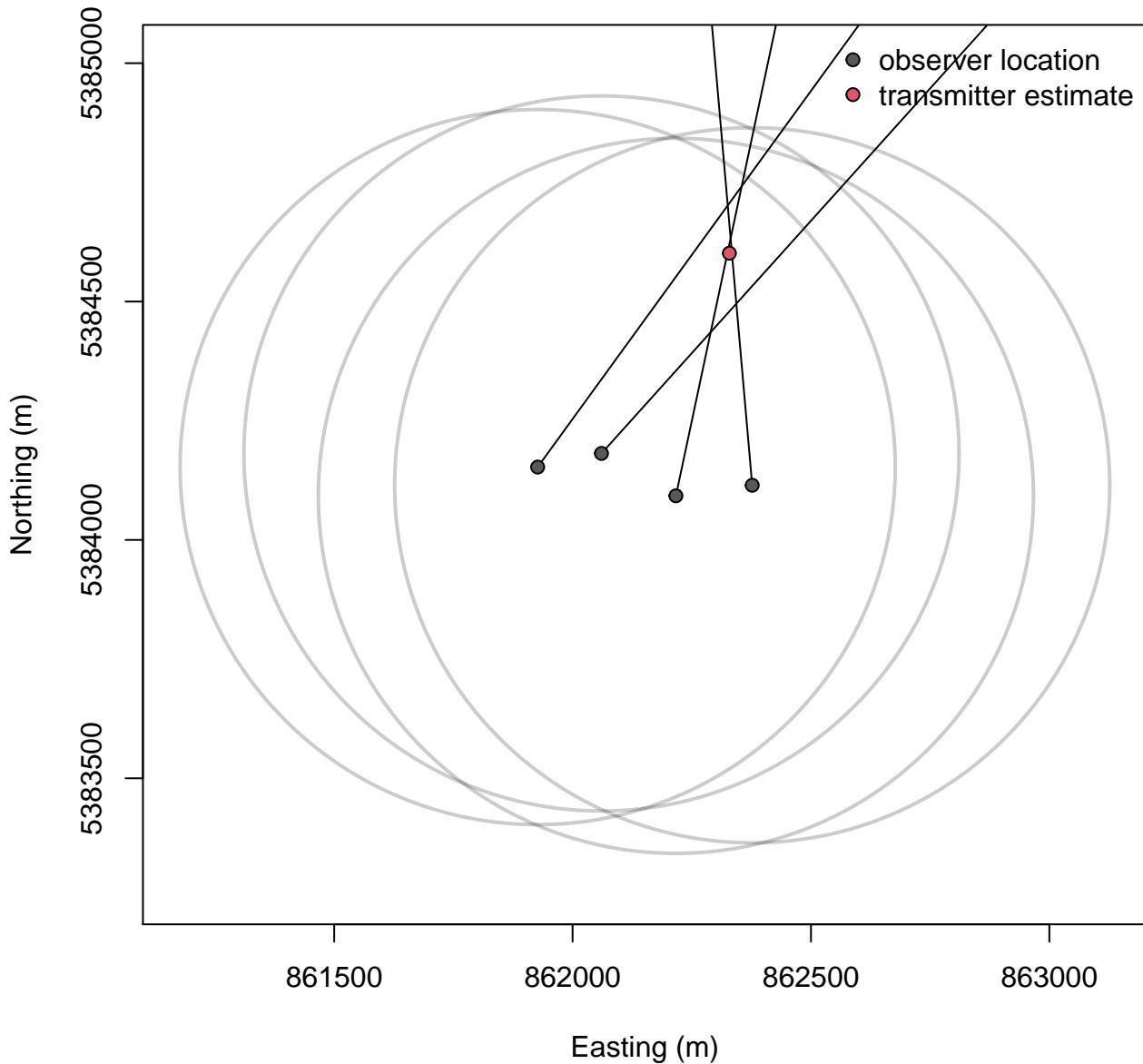
Observation ID = 17



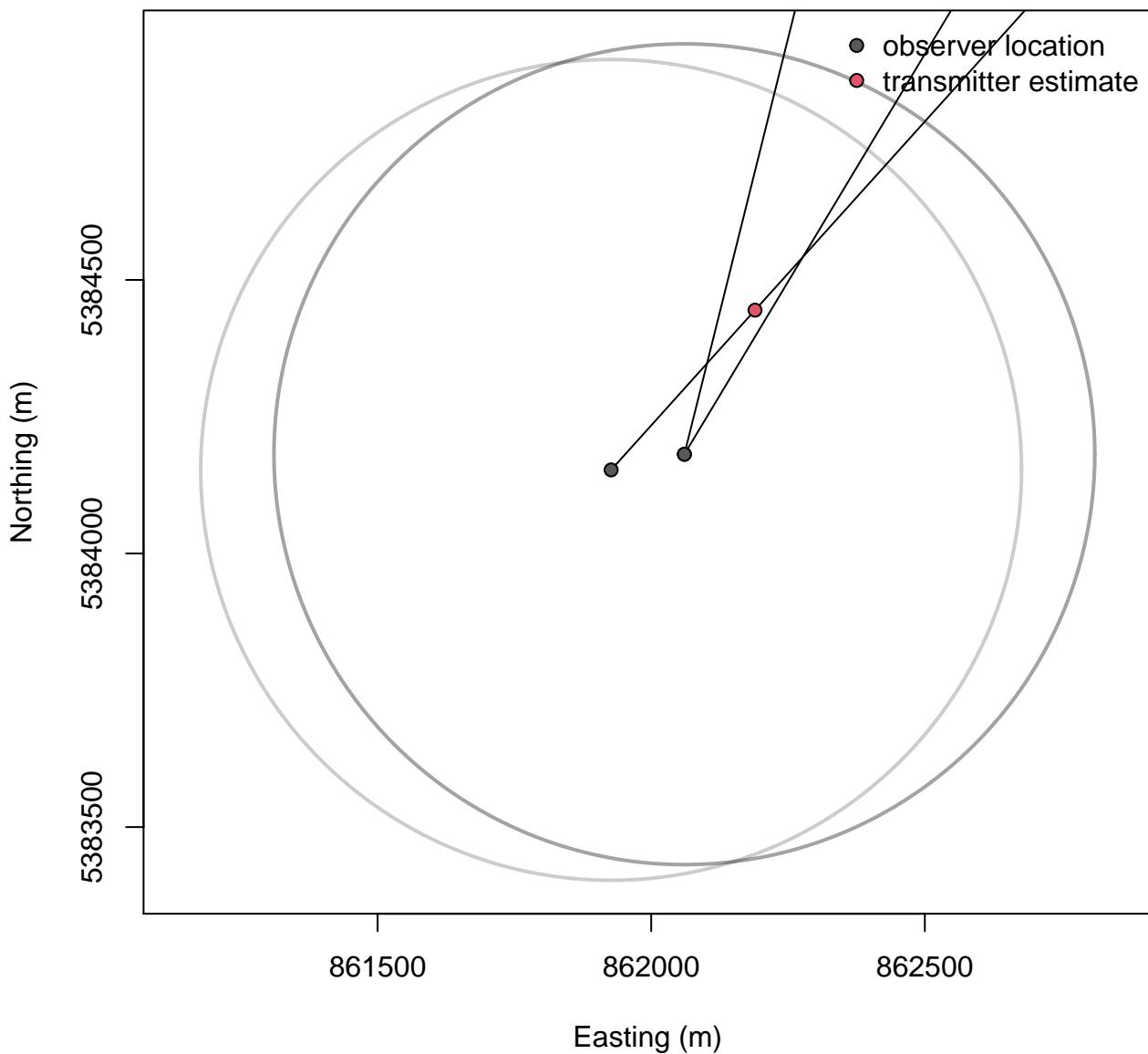
Observation ID = 18



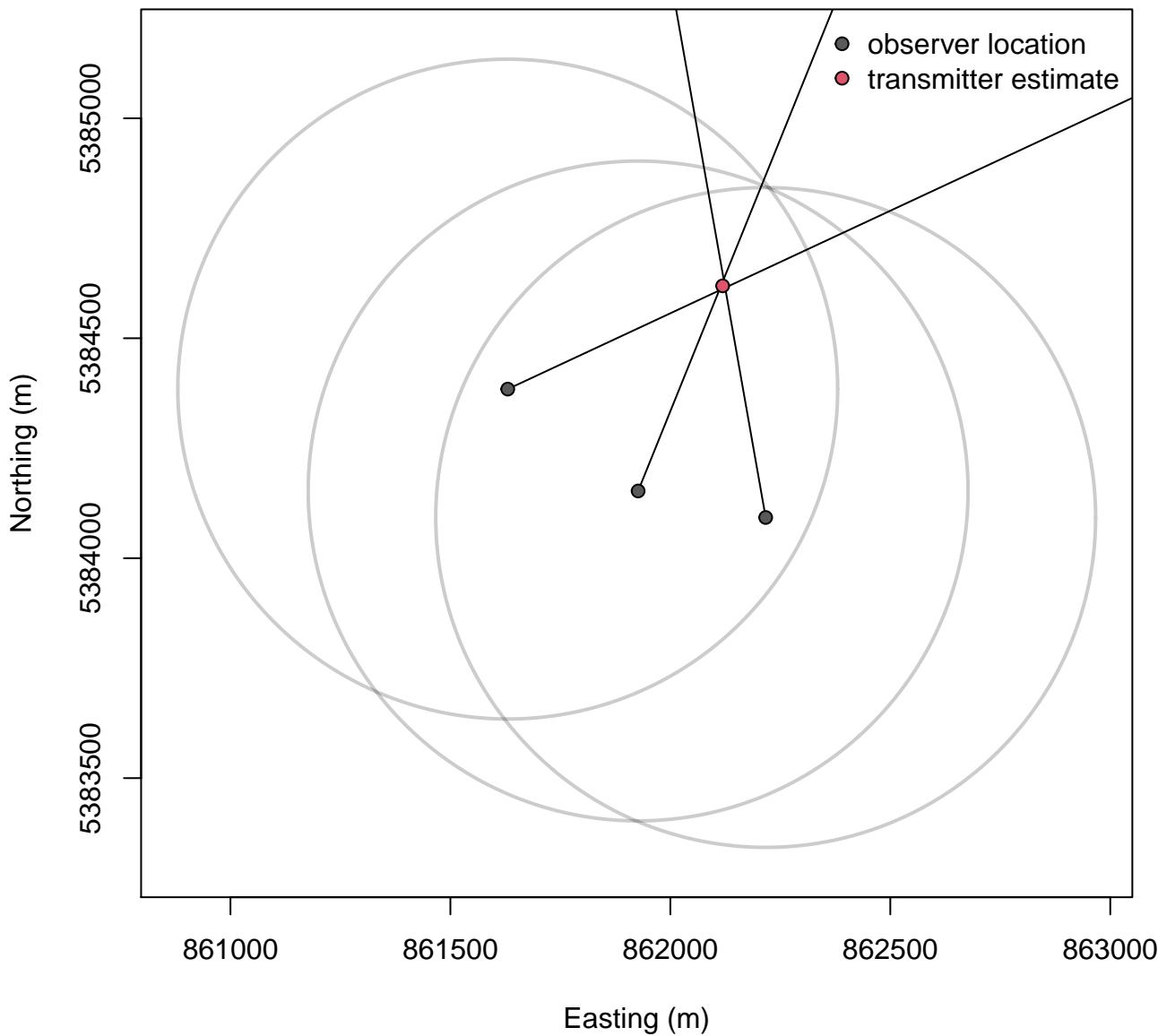
Observation ID = 19



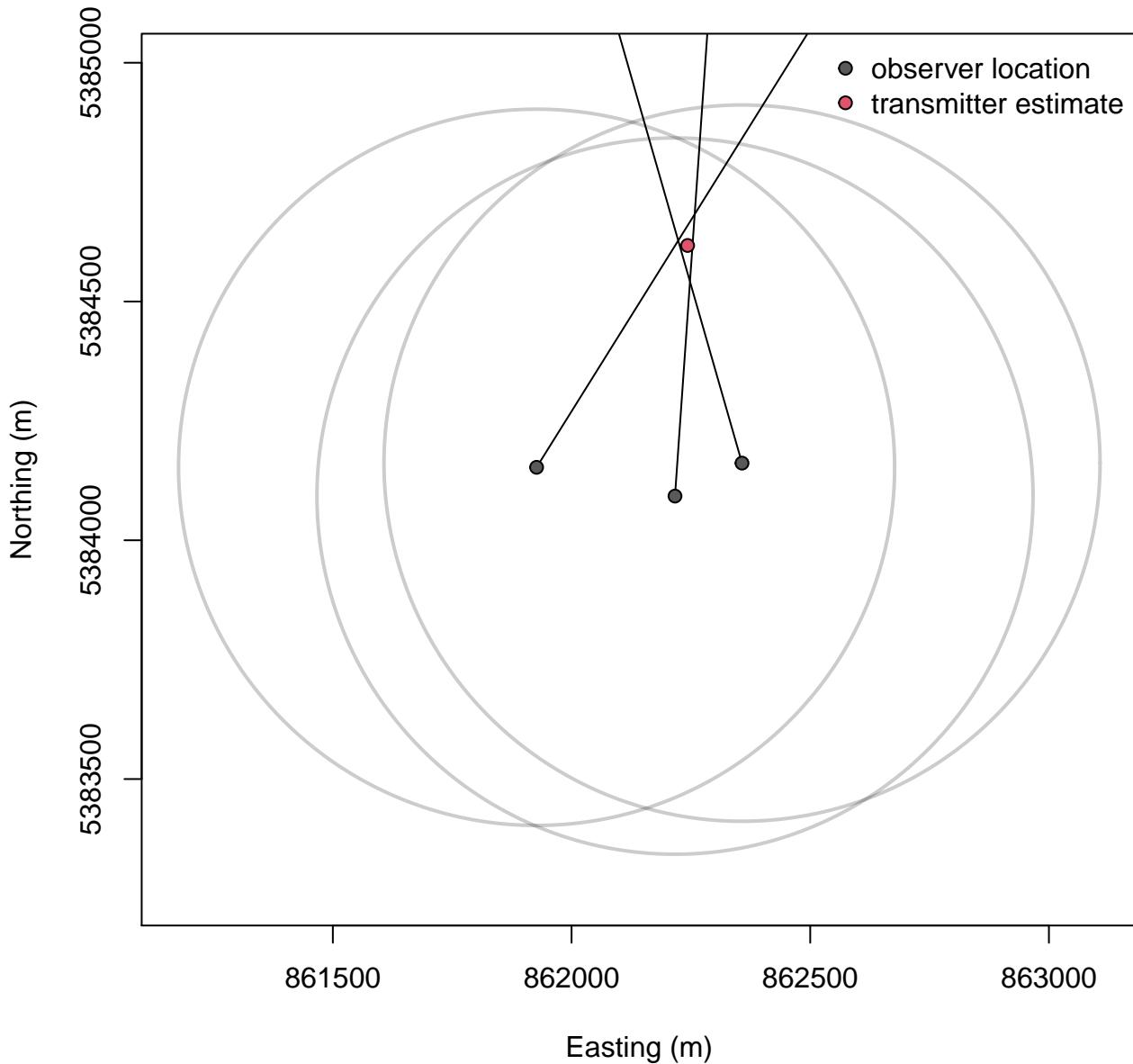
Observation ID = 20



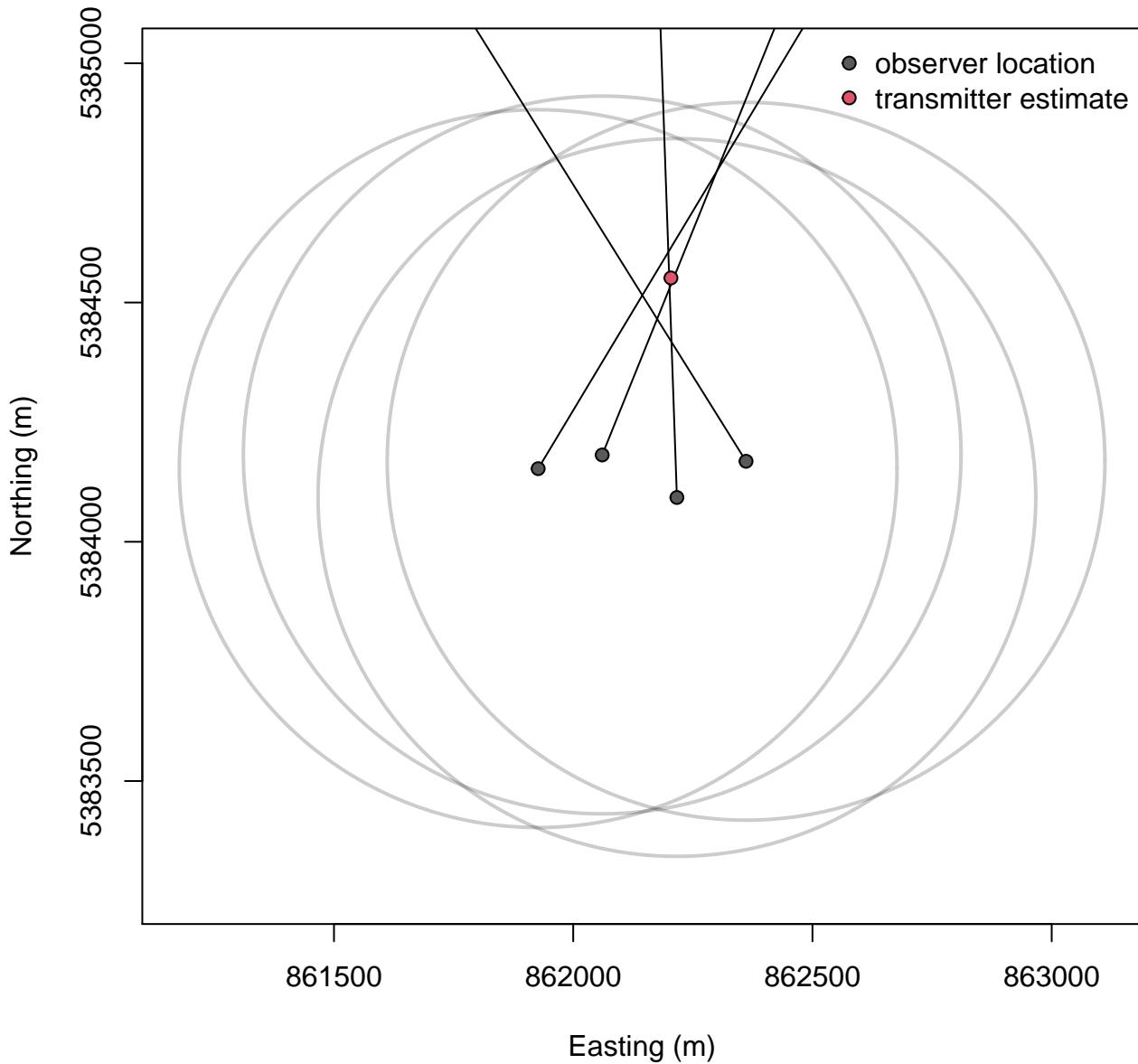
Observation ID = 21



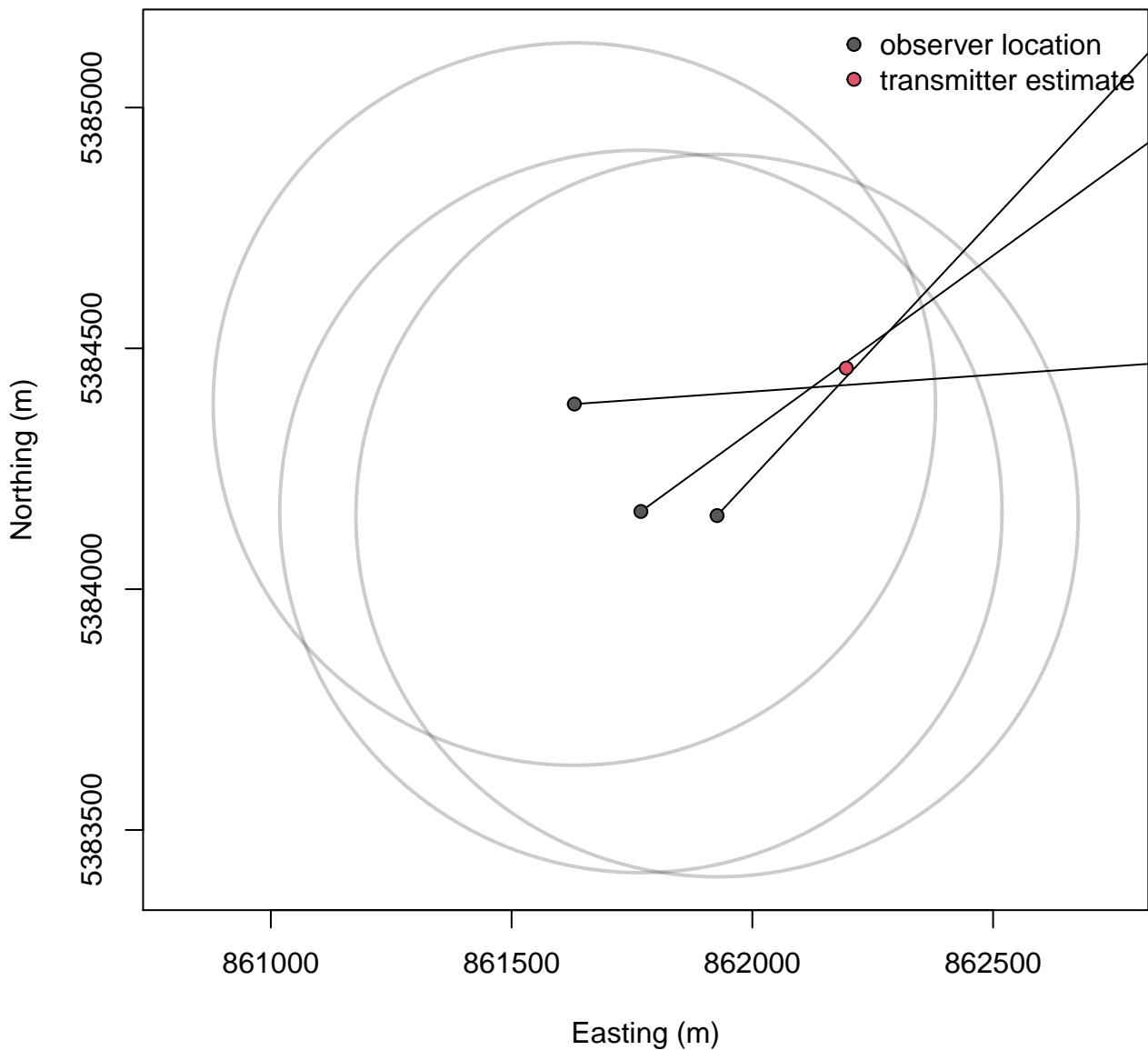
Observation ID = 22



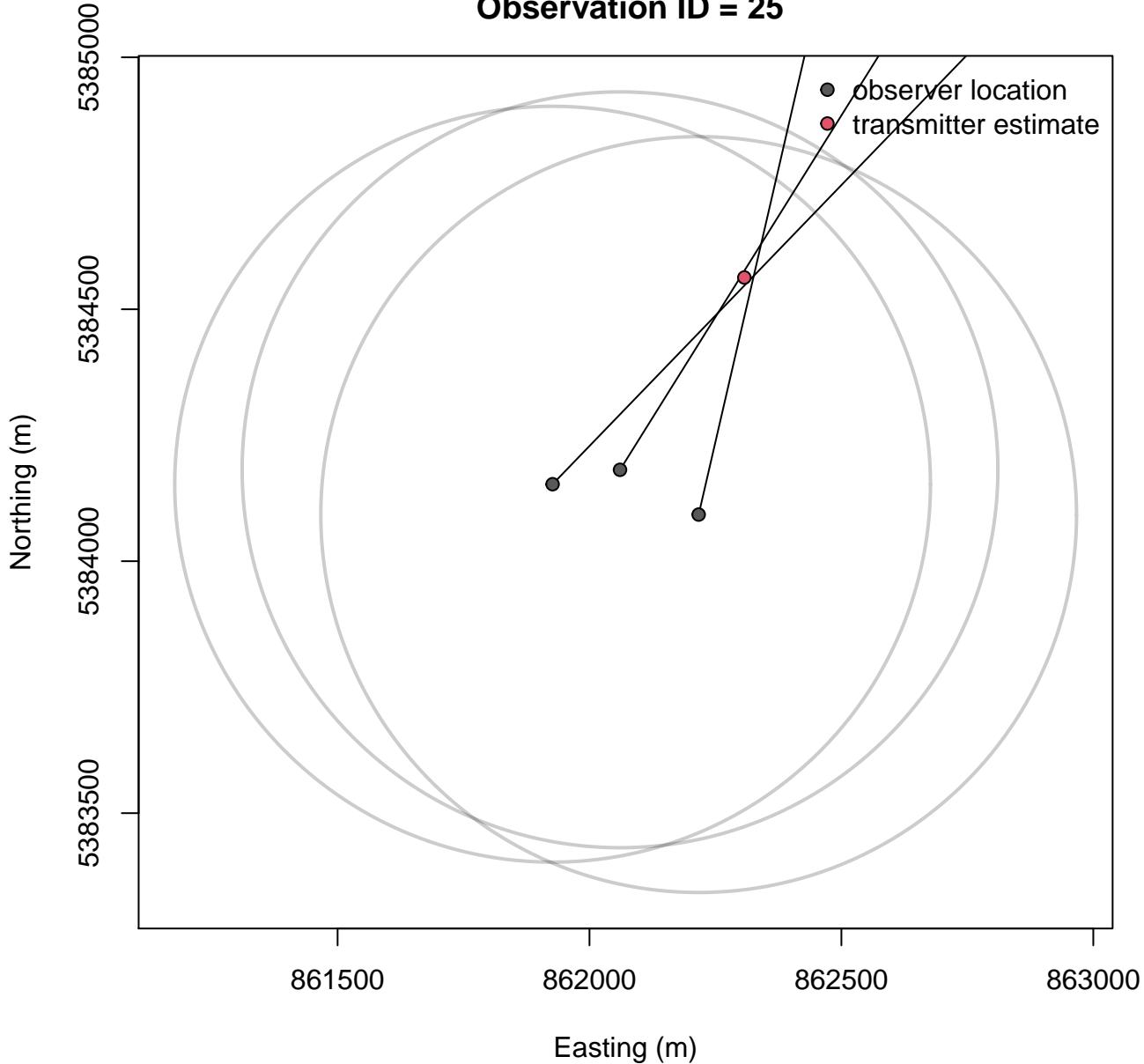
Observation ID = 23



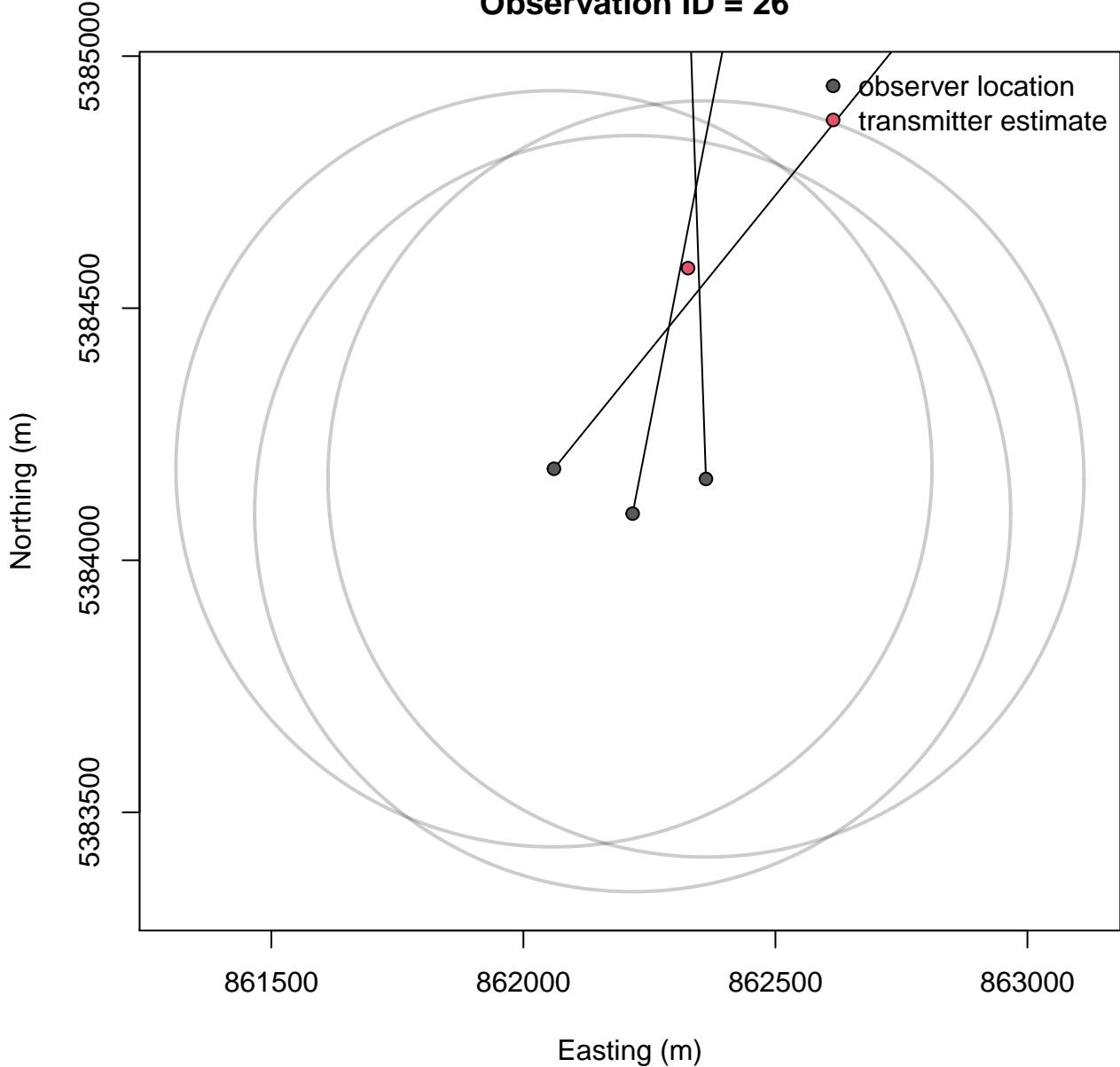
Observation ID = 24



Observation ID = 25

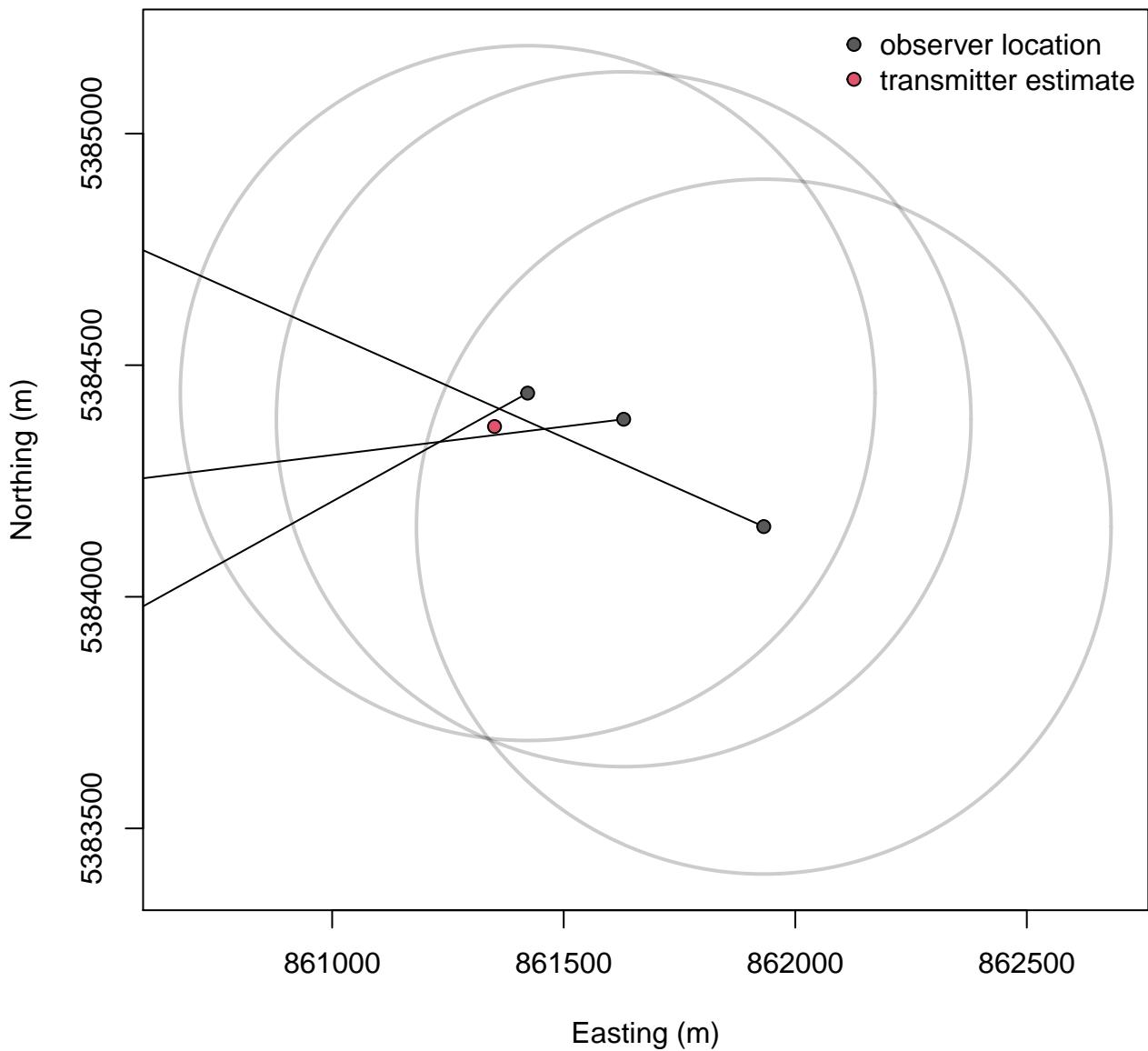


Observation ID = 26

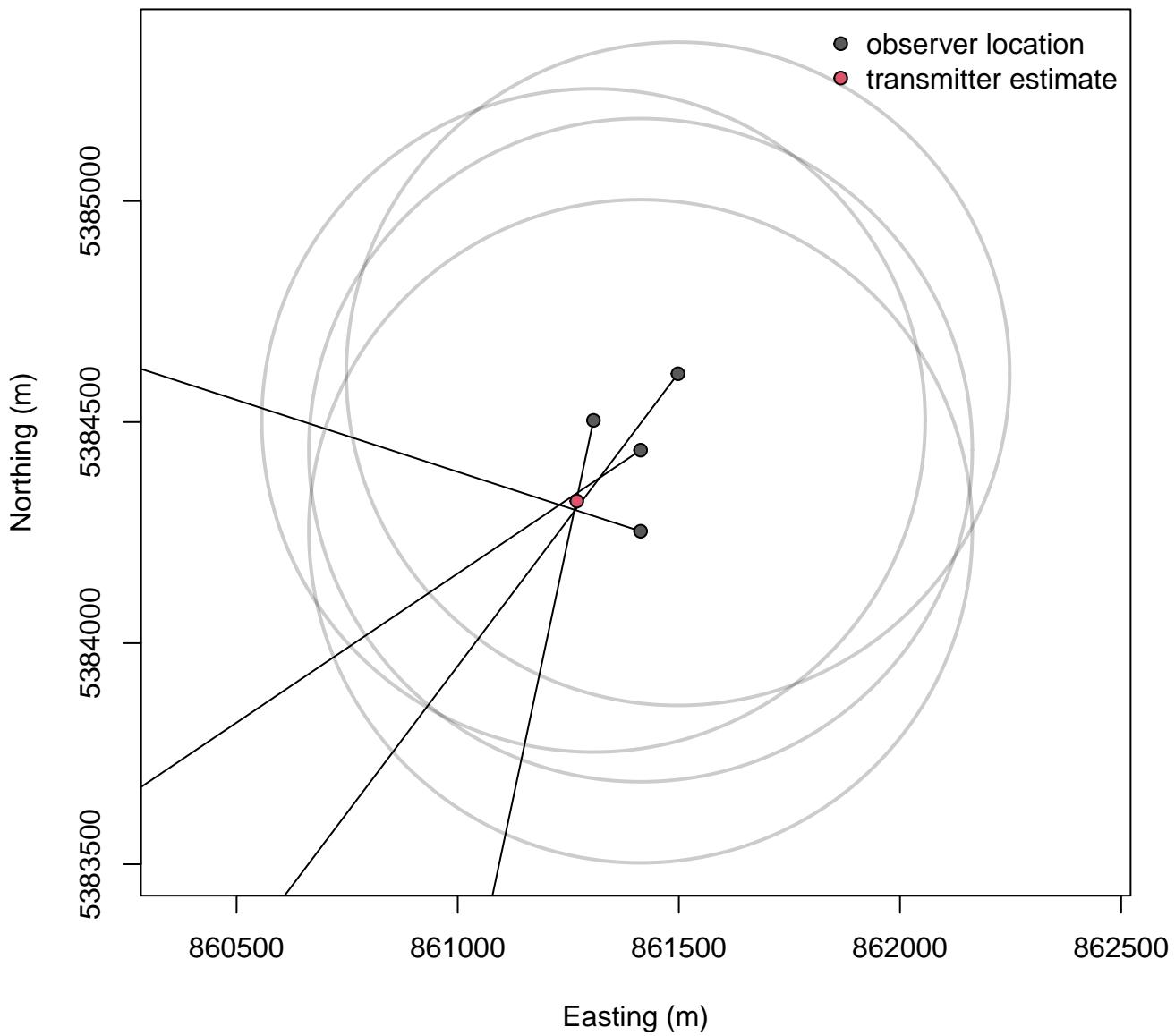


149.213

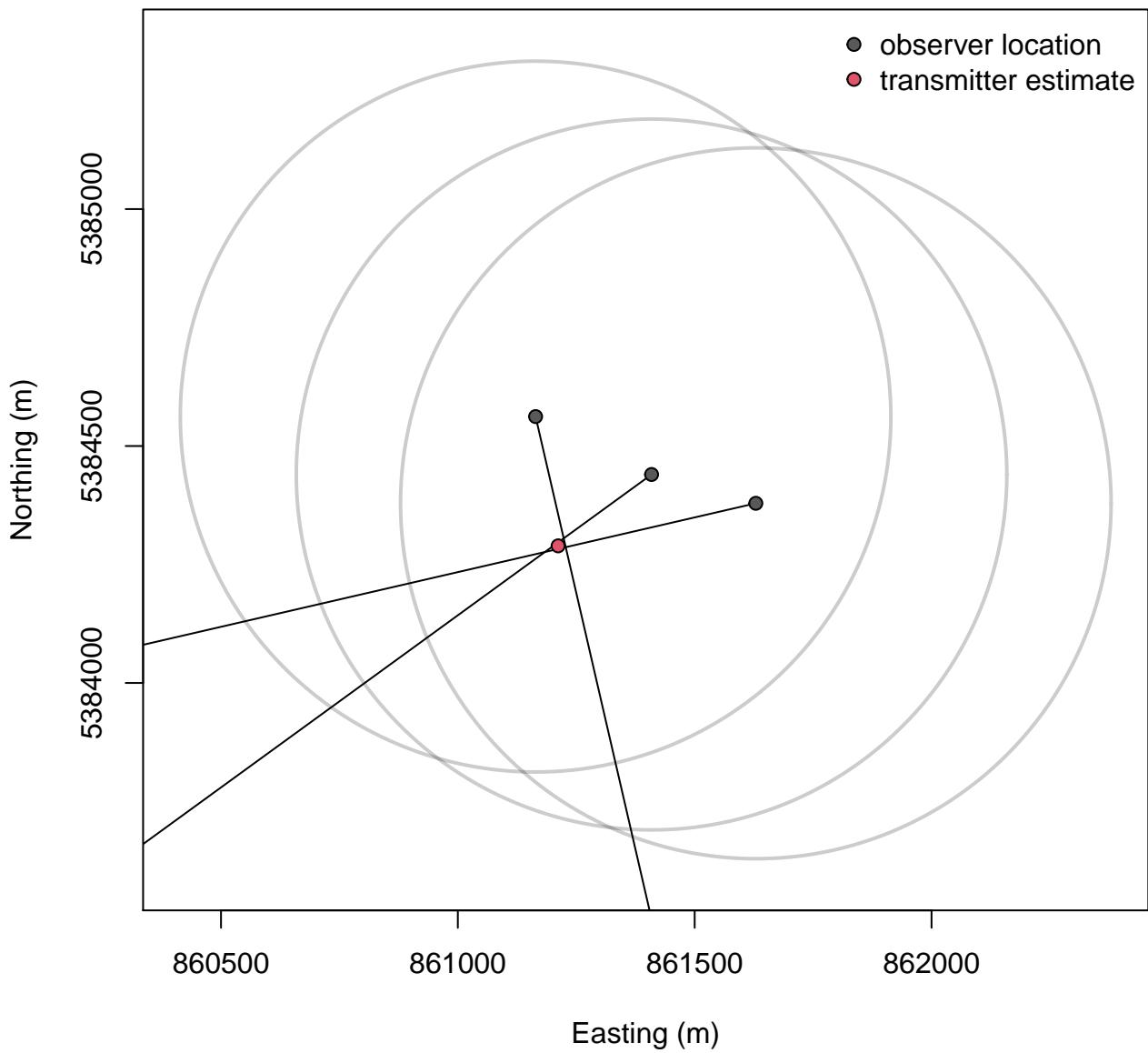
Observation ID = 1



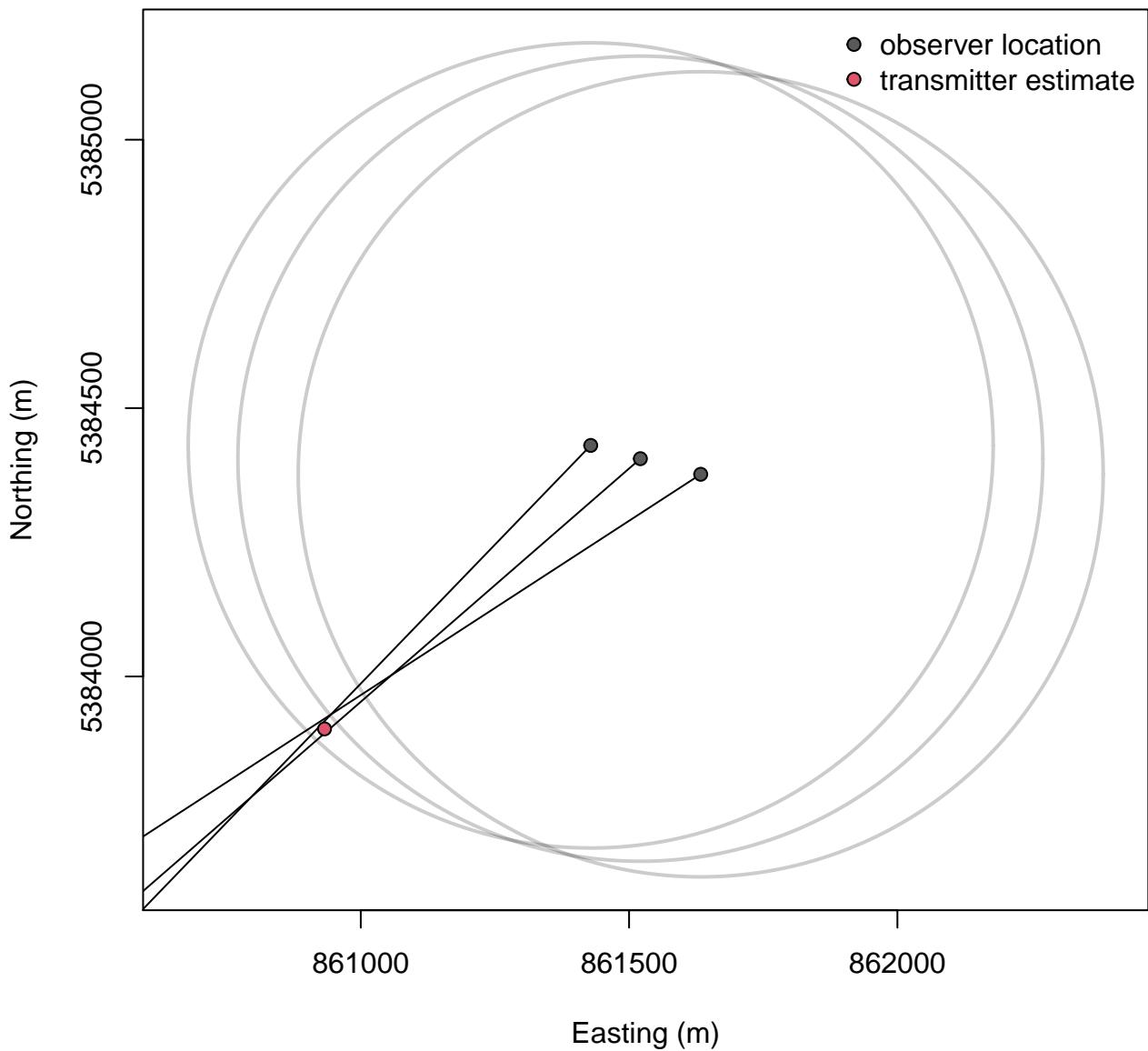
Observation ID = 2



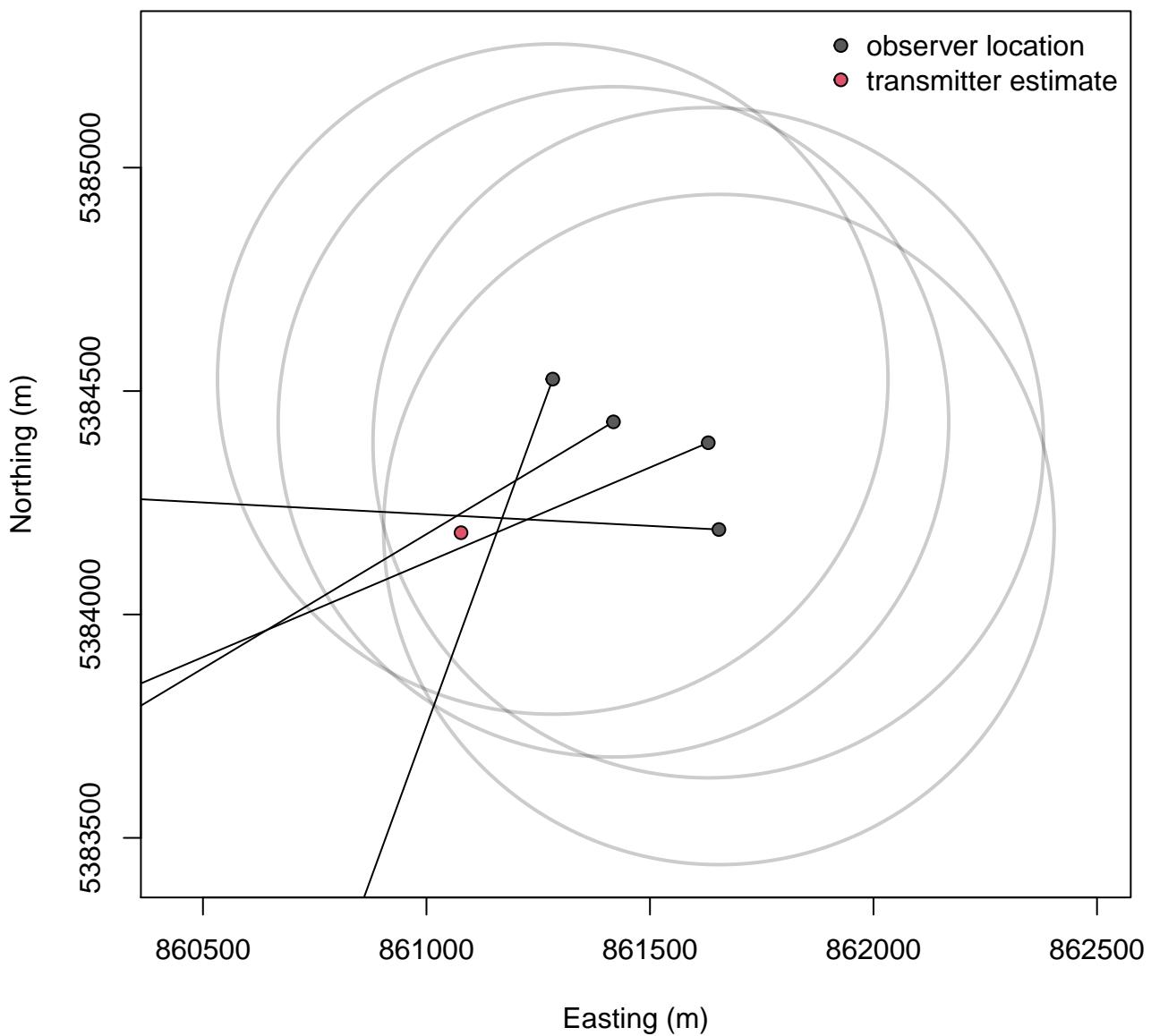
Observation ID = 3



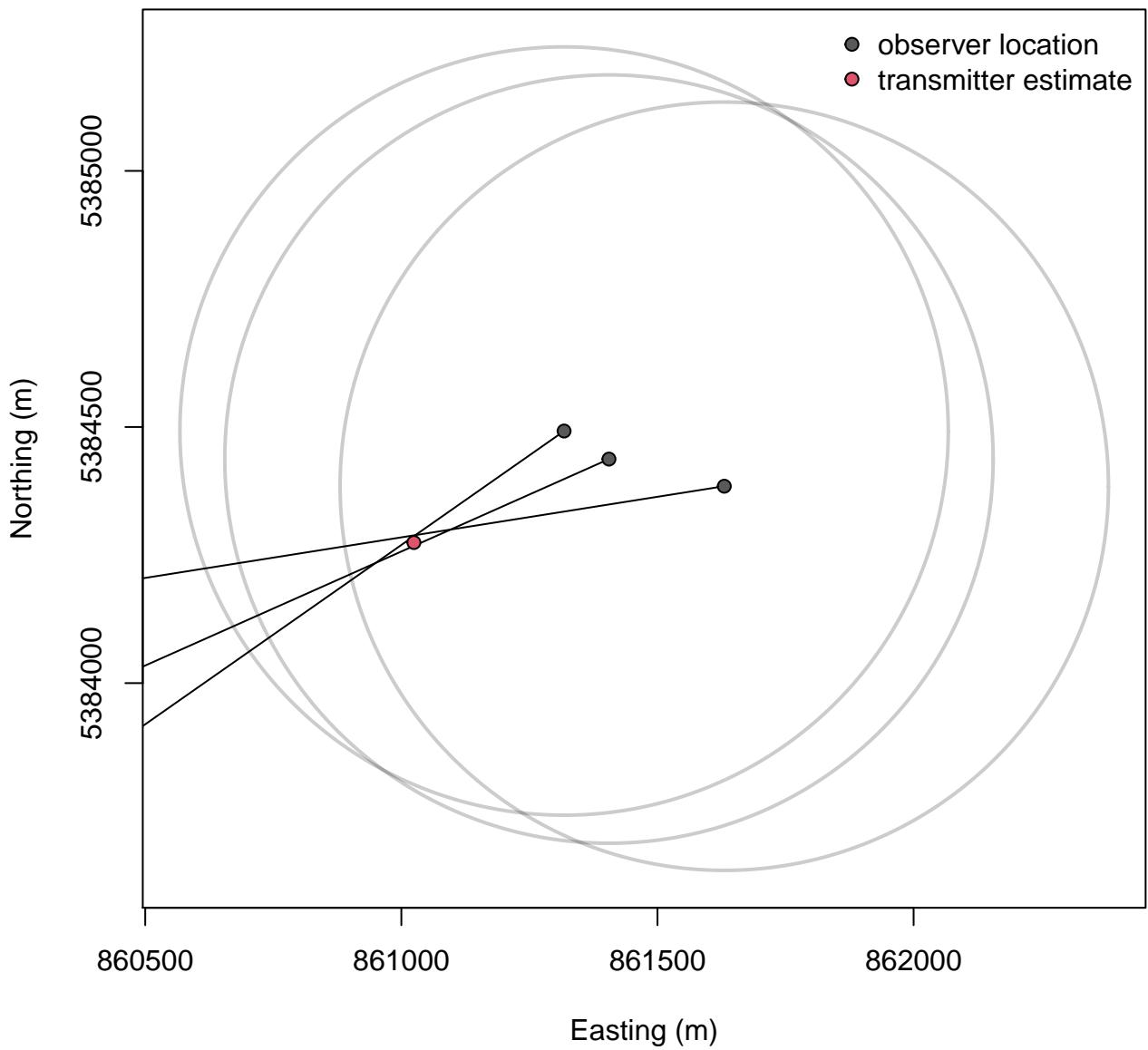
Observation ID = 4



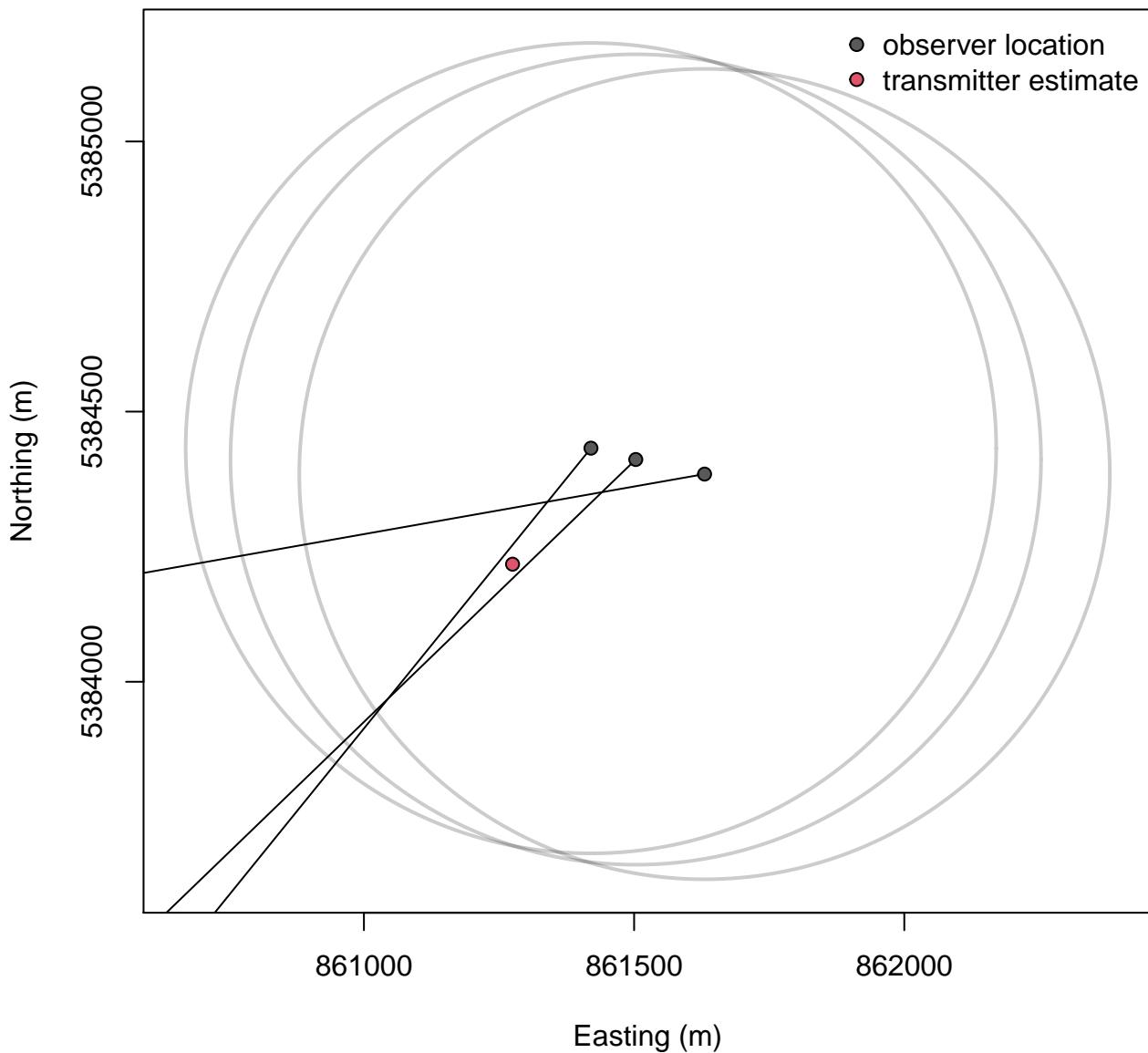
Observation ID = 5



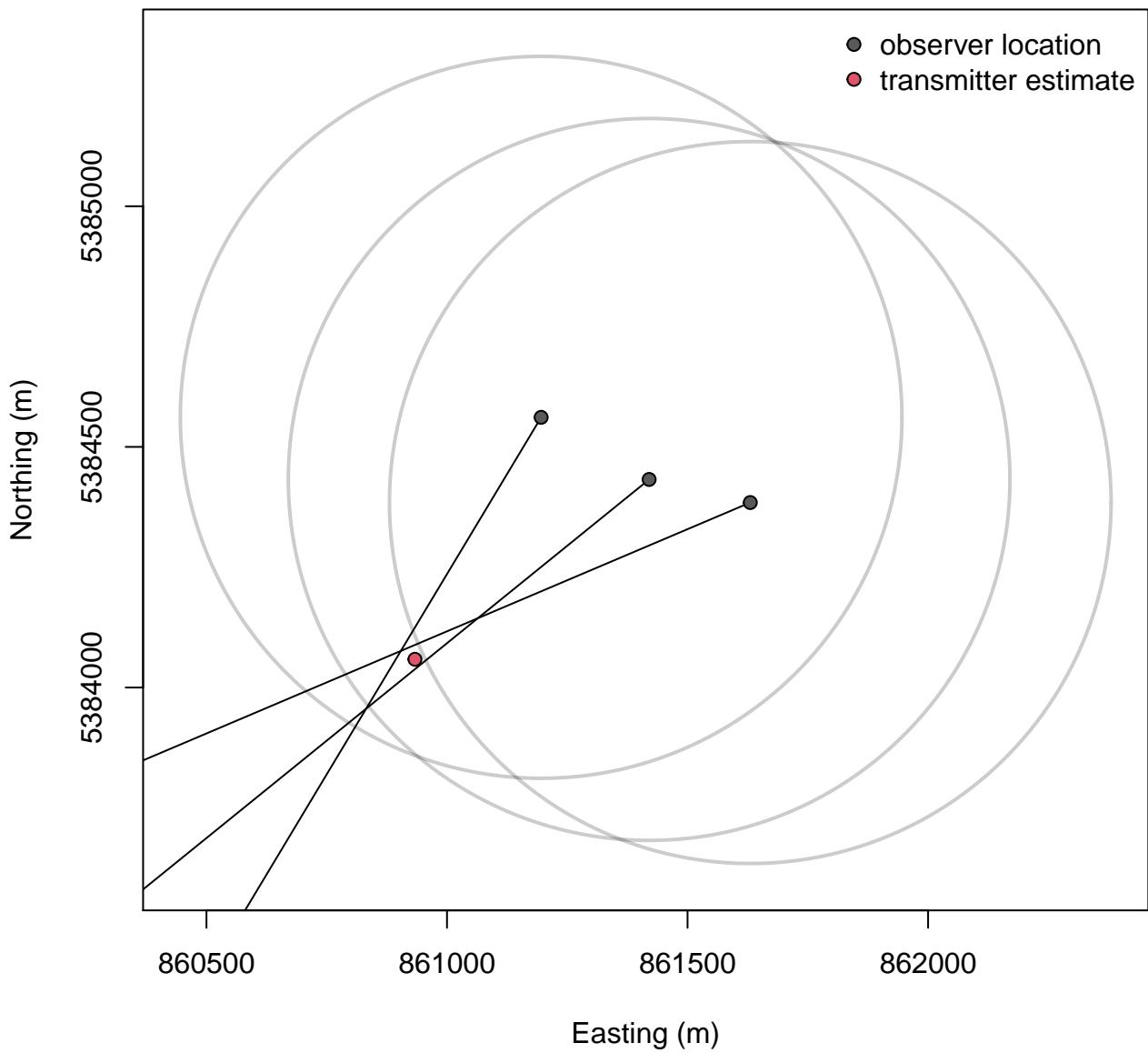
Observation ID = 6



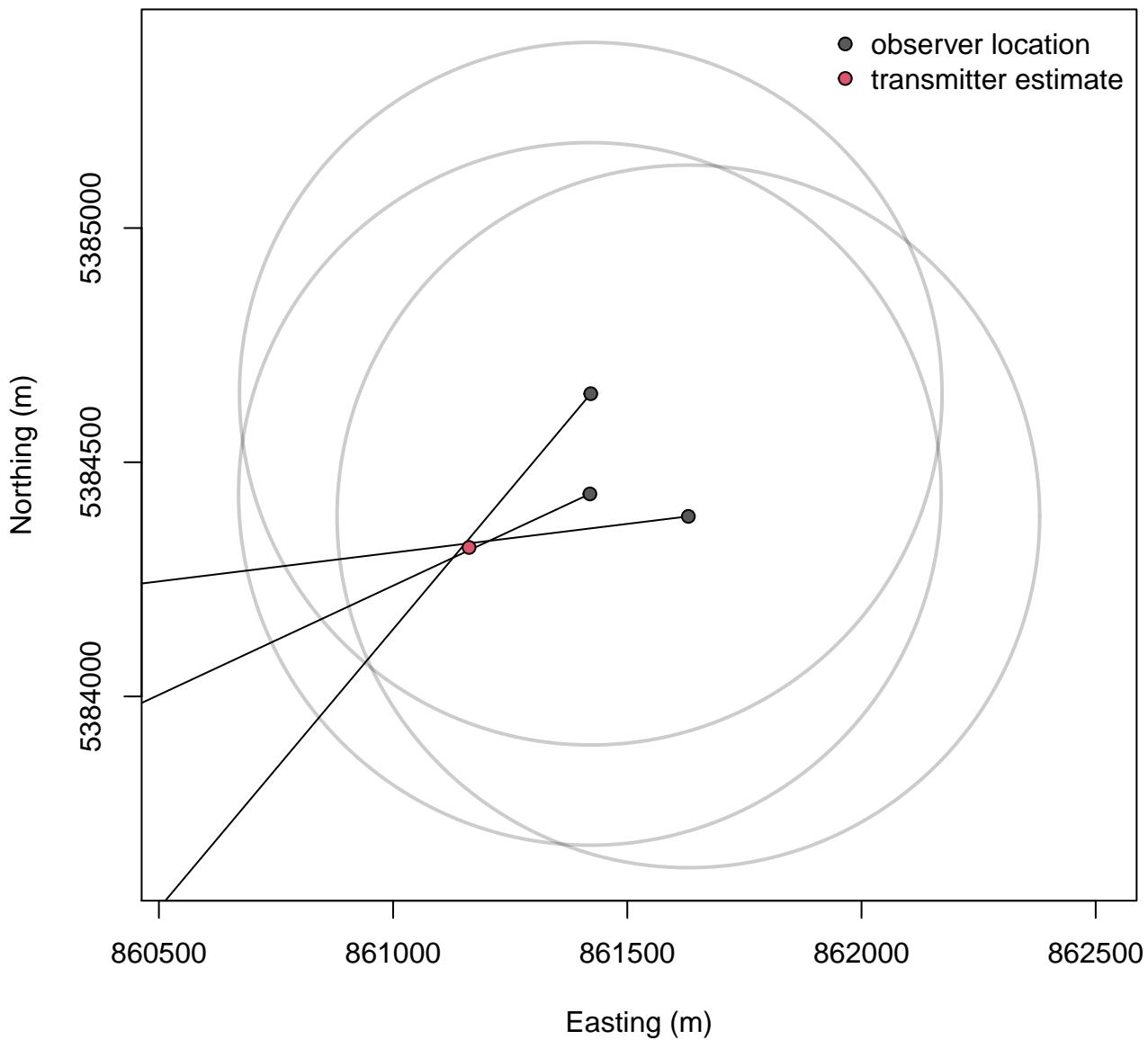
Observation ID = 7



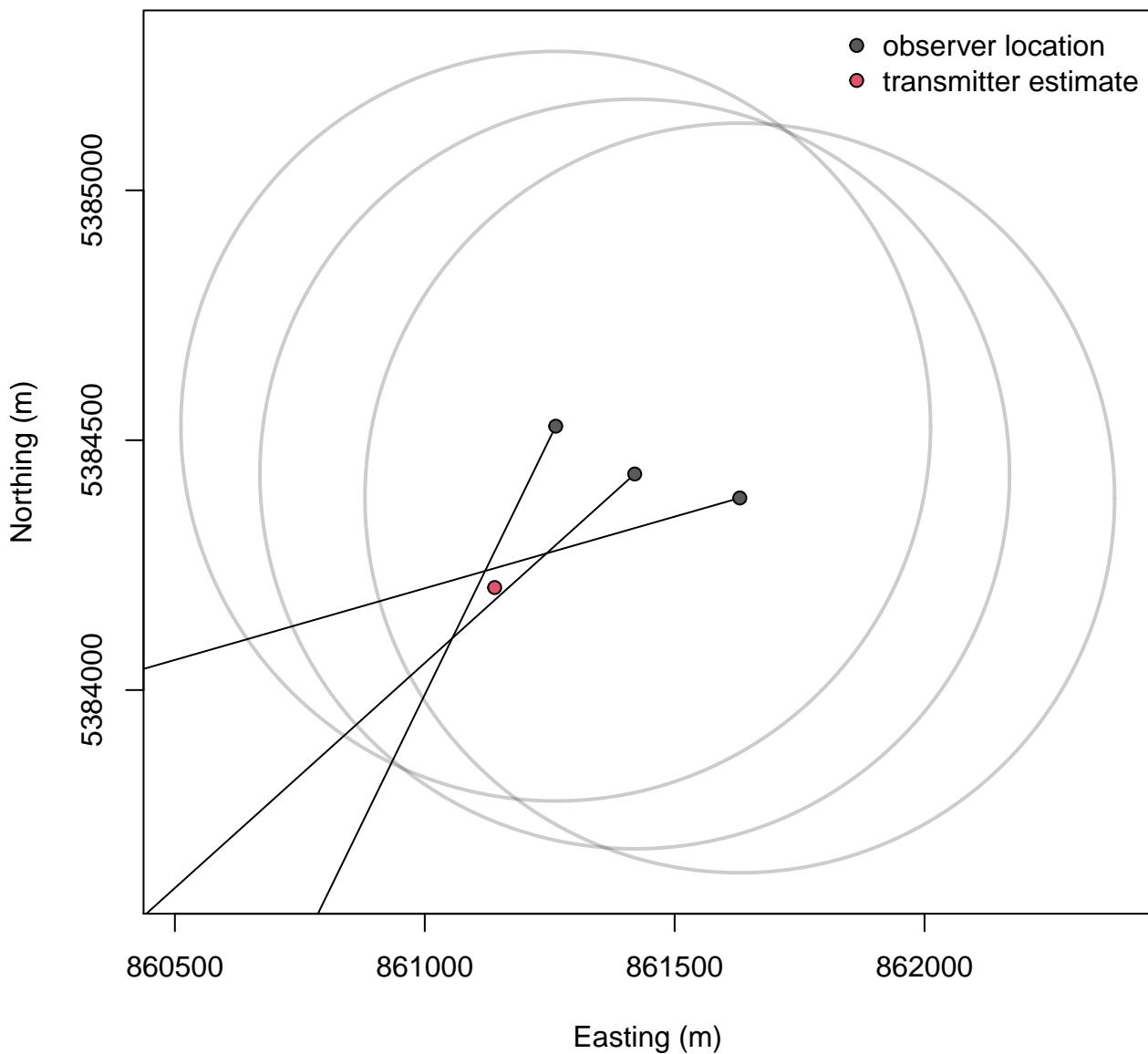
Observation ID = 8



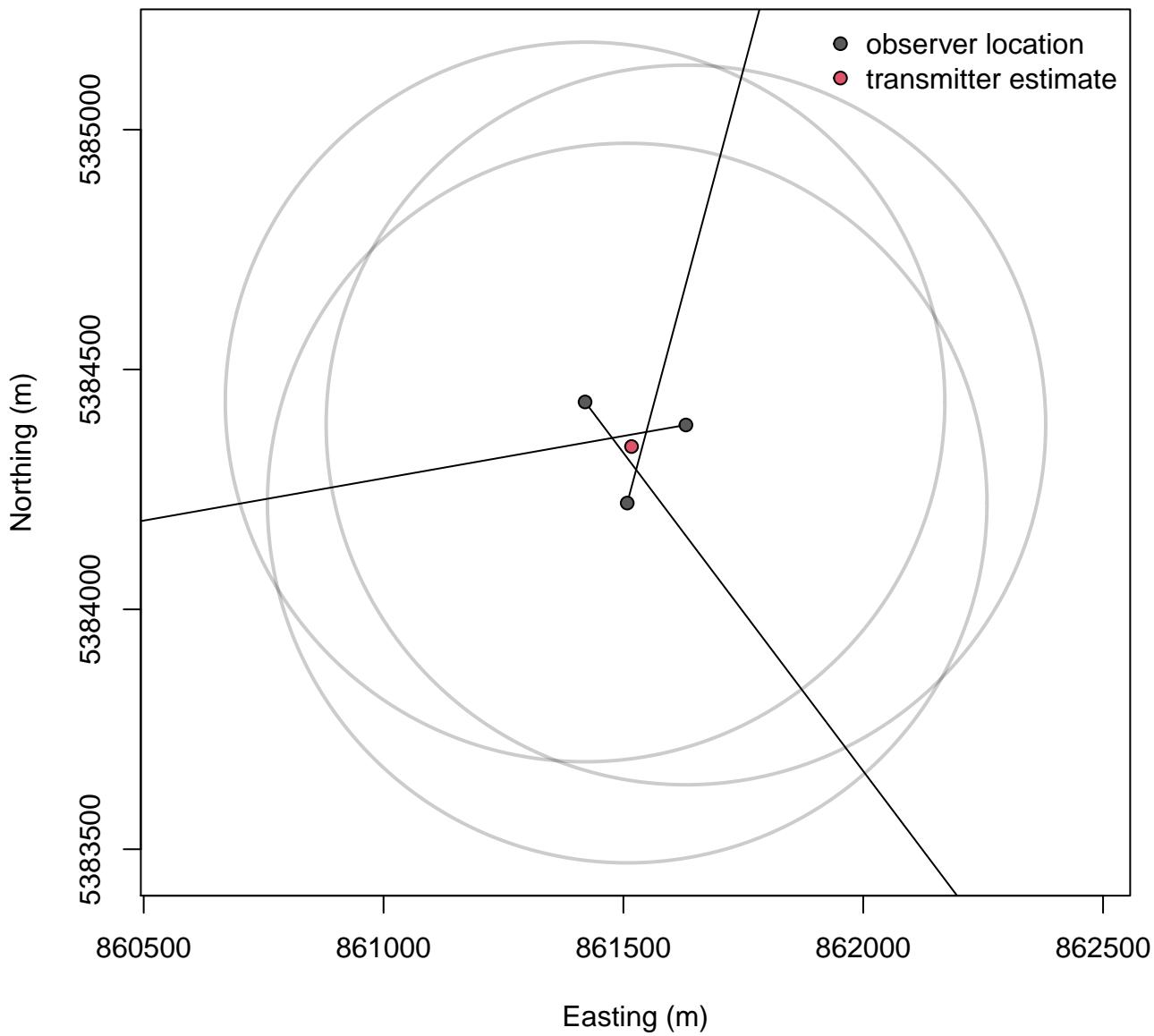
Observation ID = 9



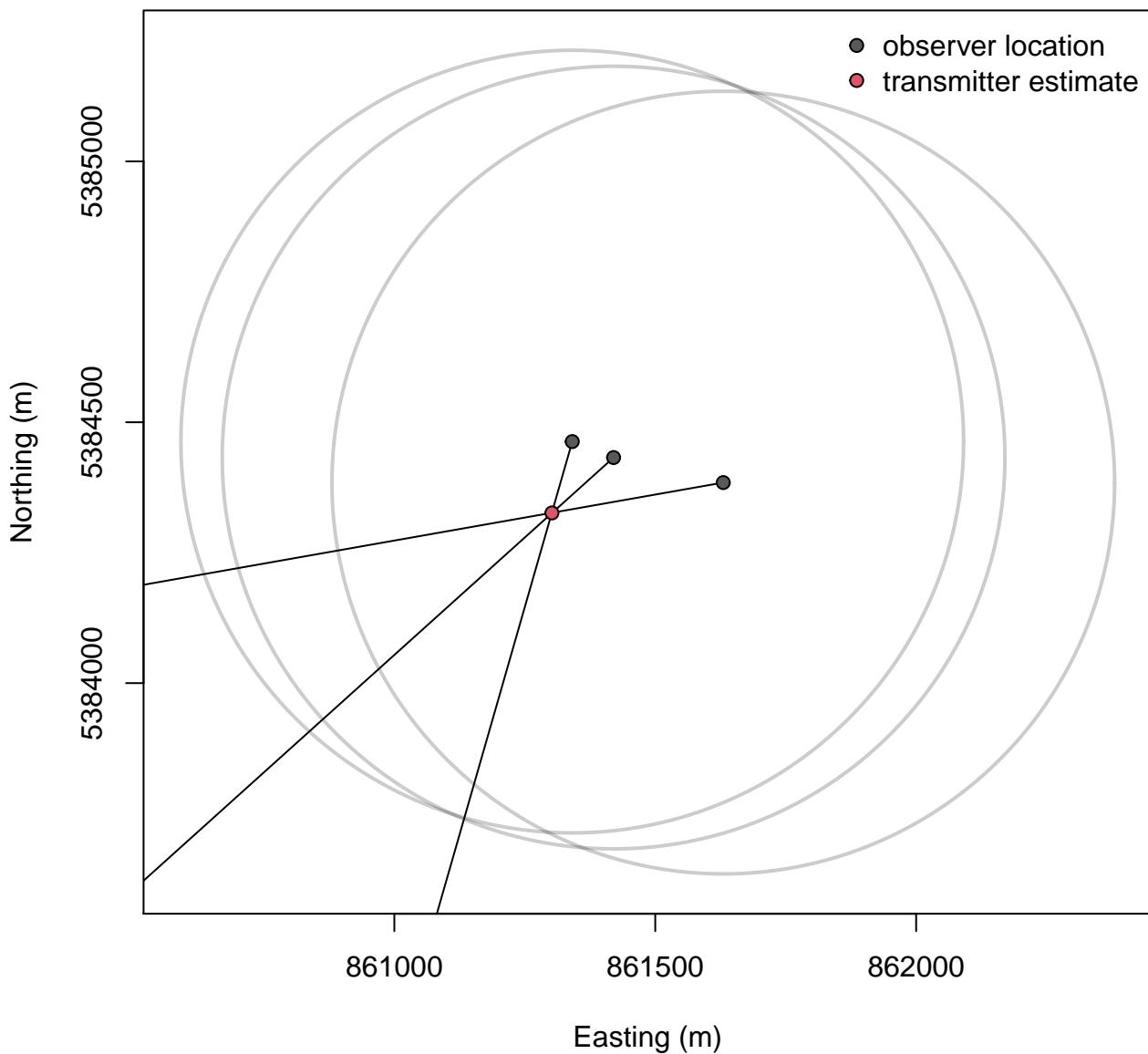
Observation ID = 10



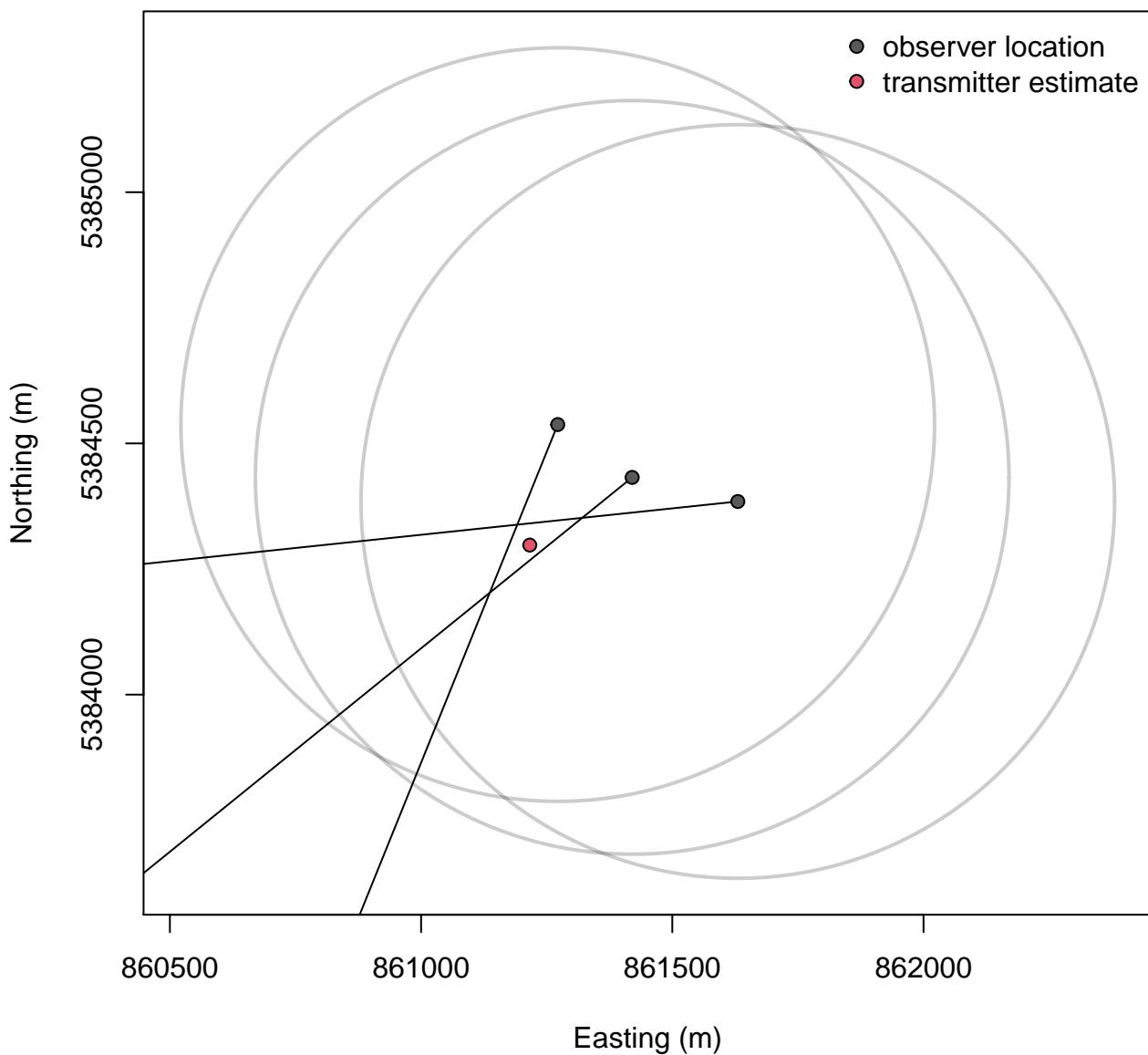
Observation ID = 11



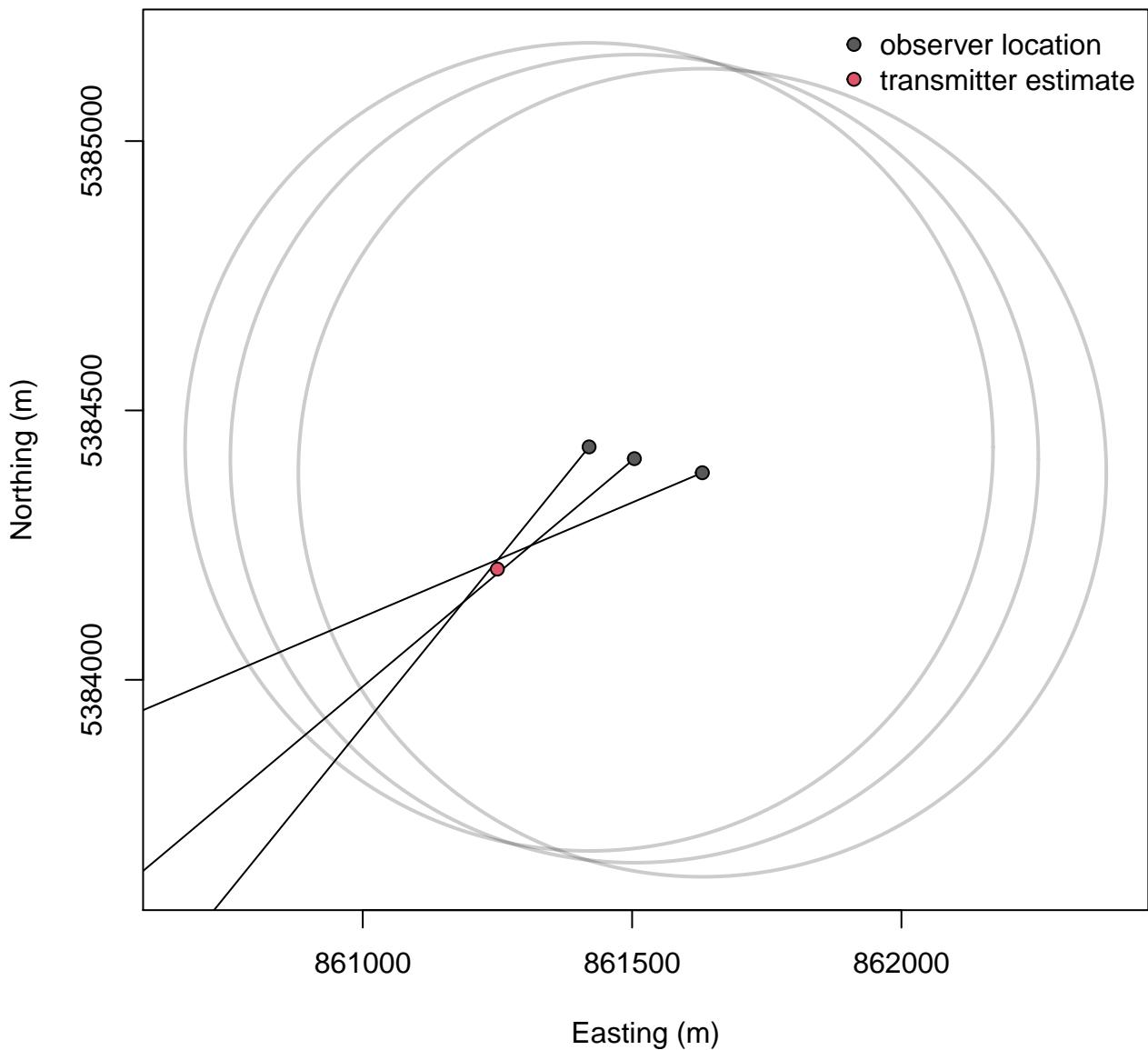
Observation ID = 12



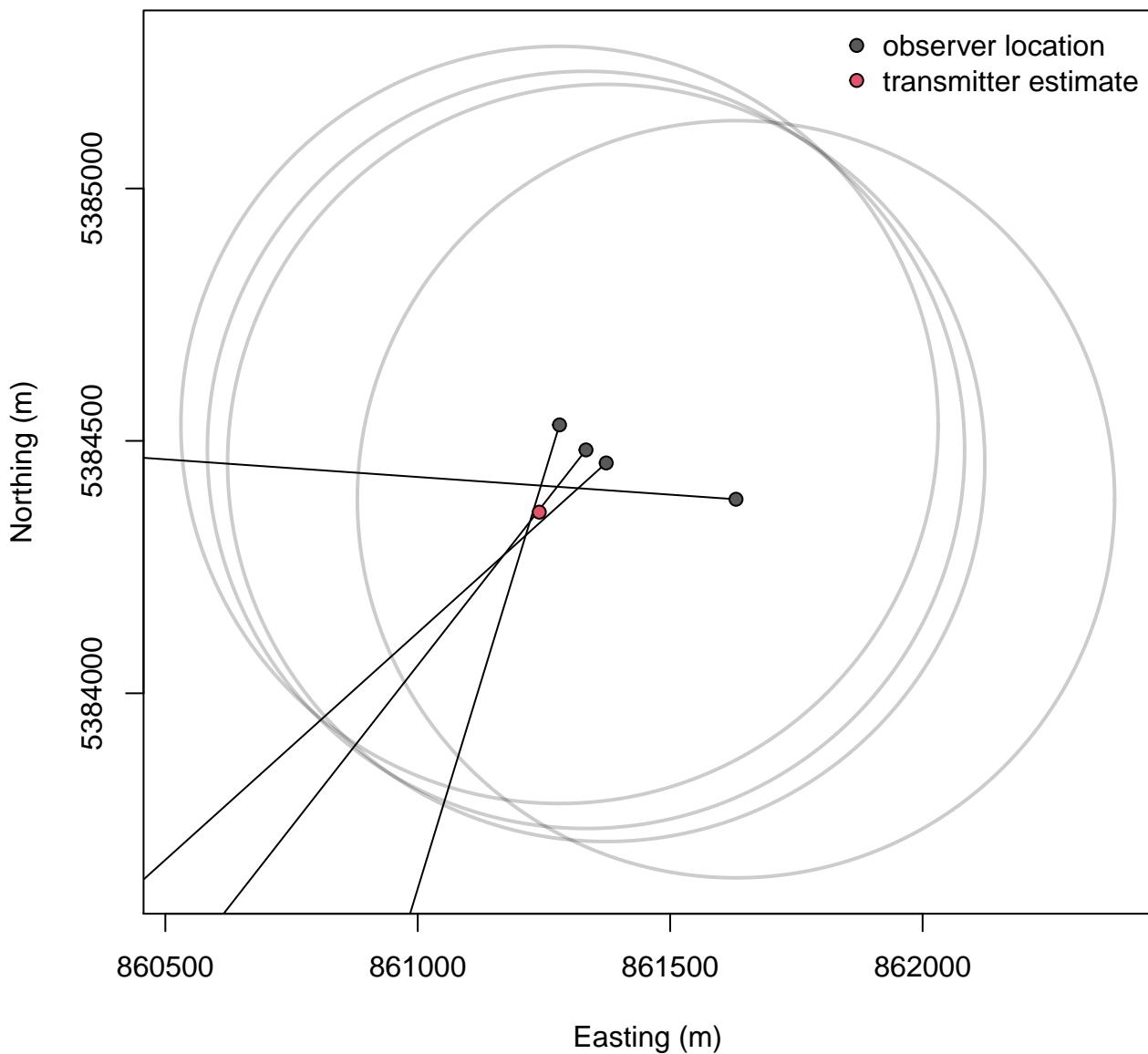
Observation ID = 13



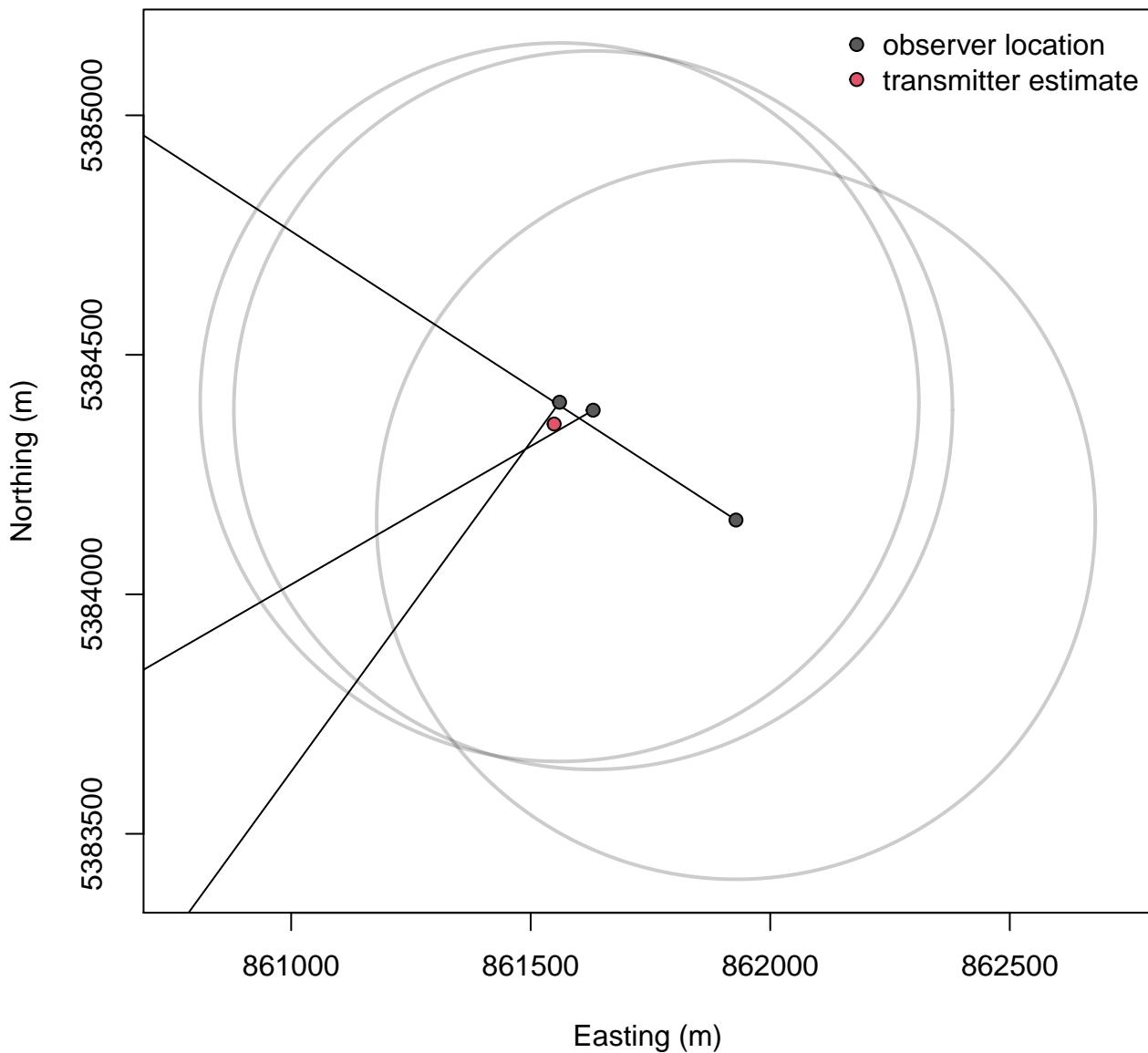
Observation ID = 14



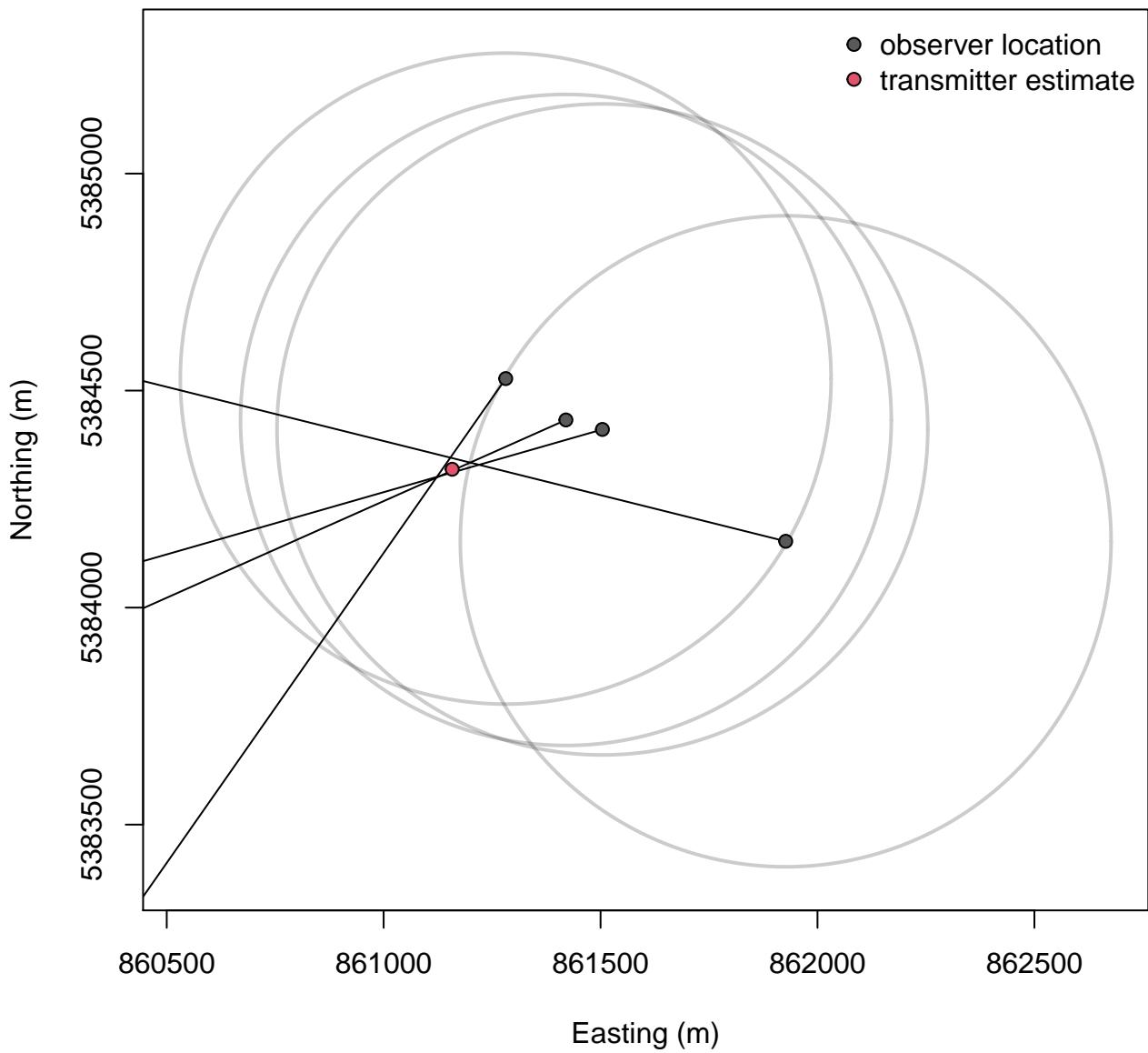
Observation ID = 15



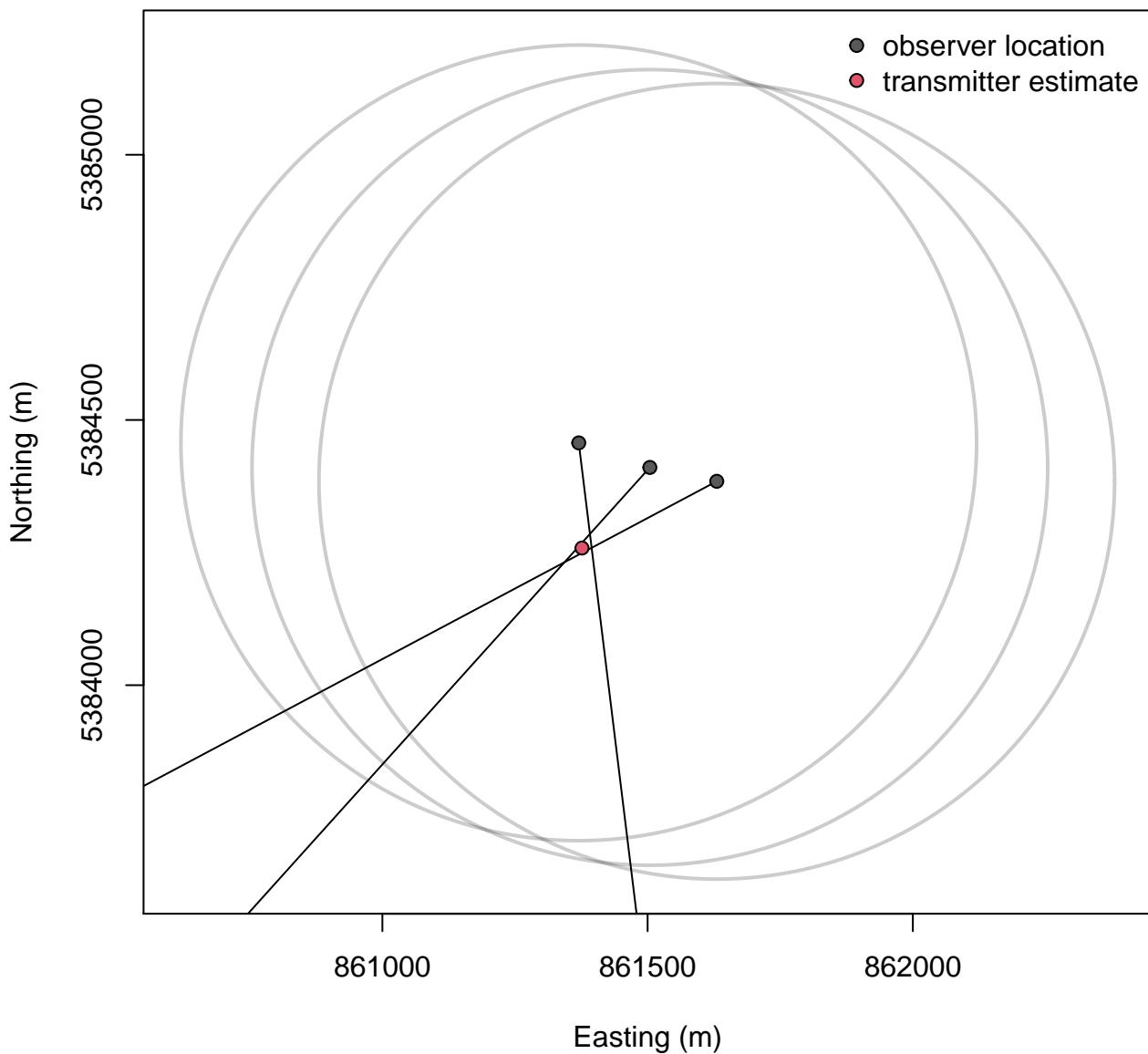
Observation ID = 16



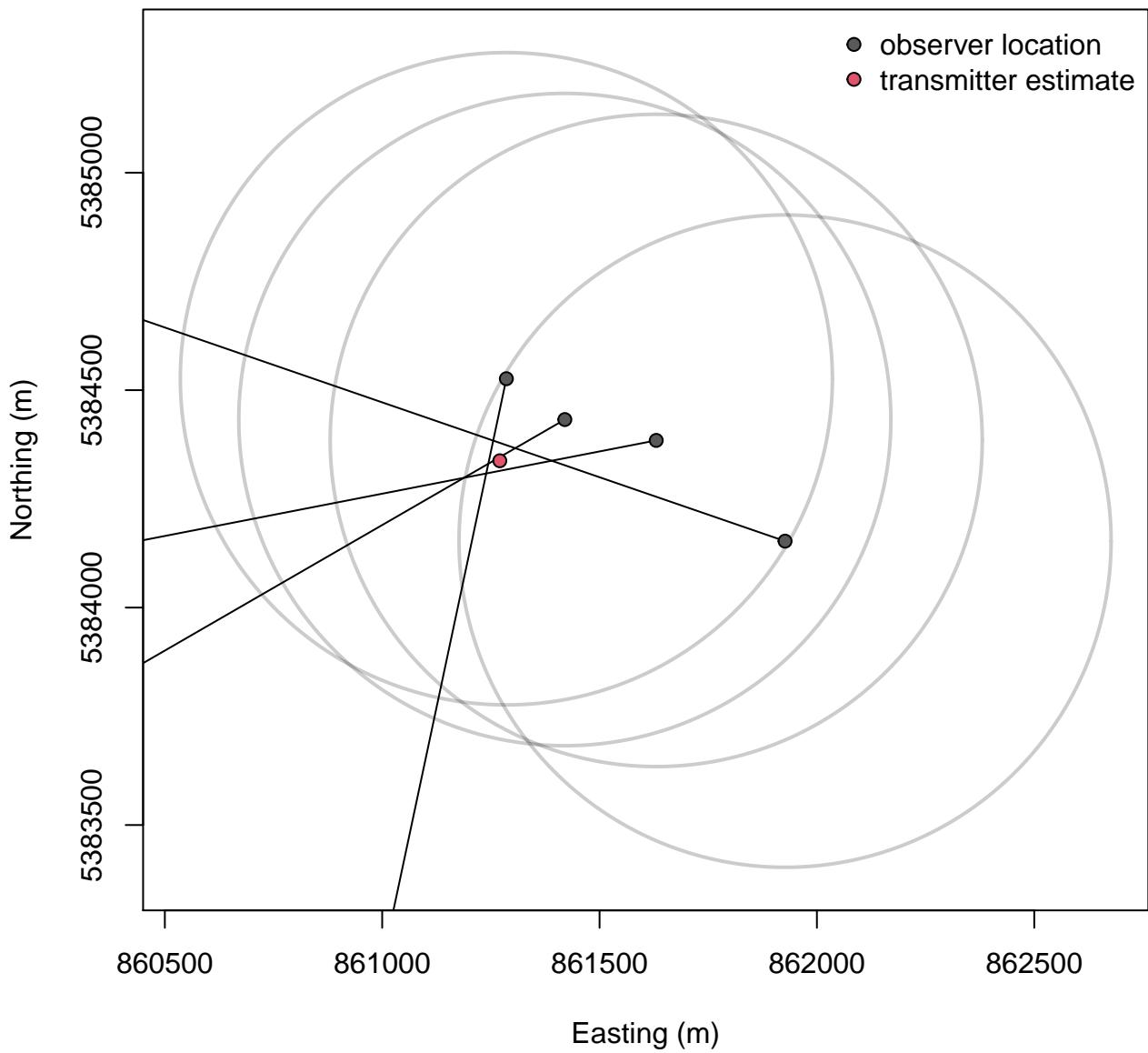
Observation ID = 17



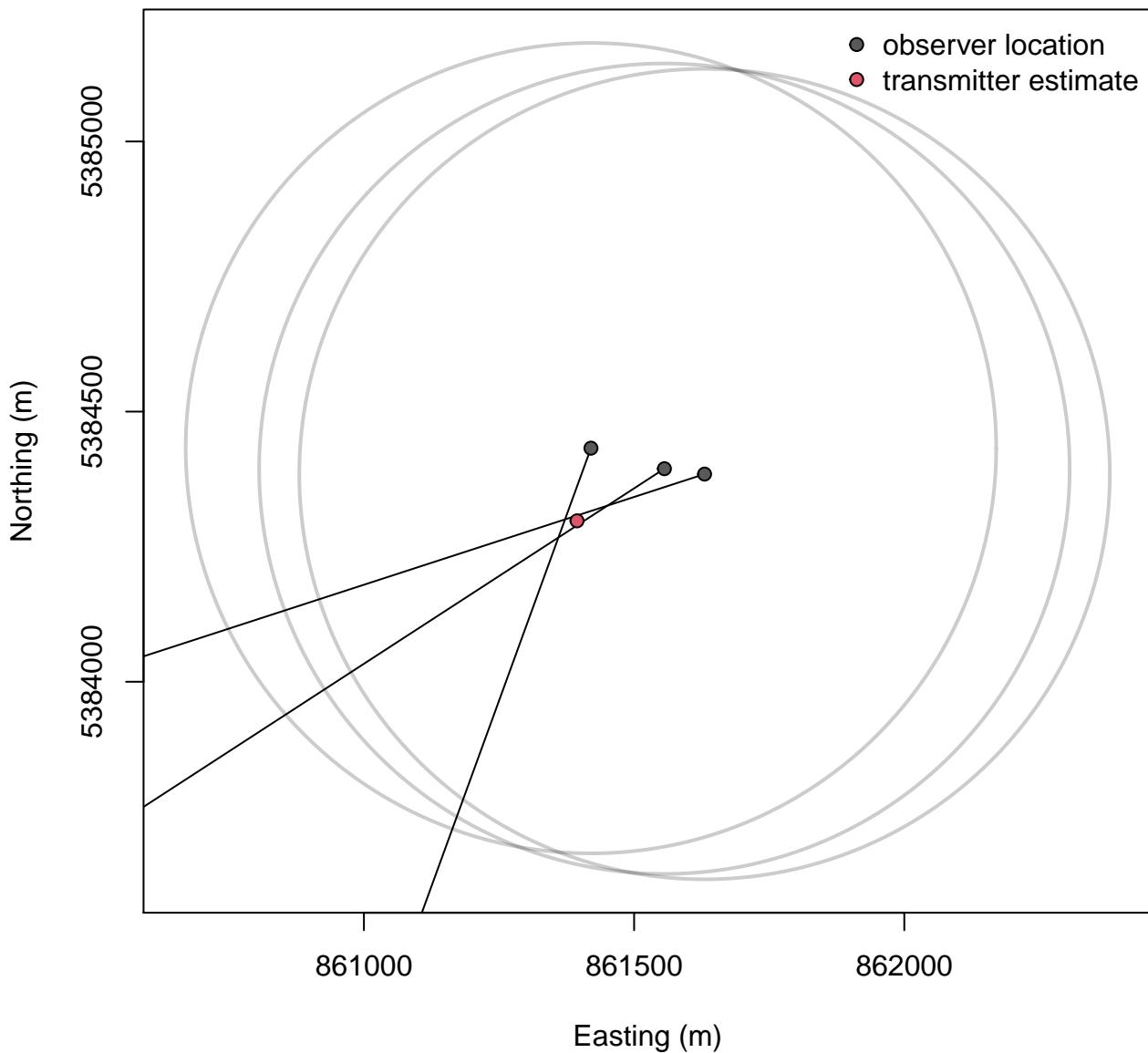
Observation ID = 18



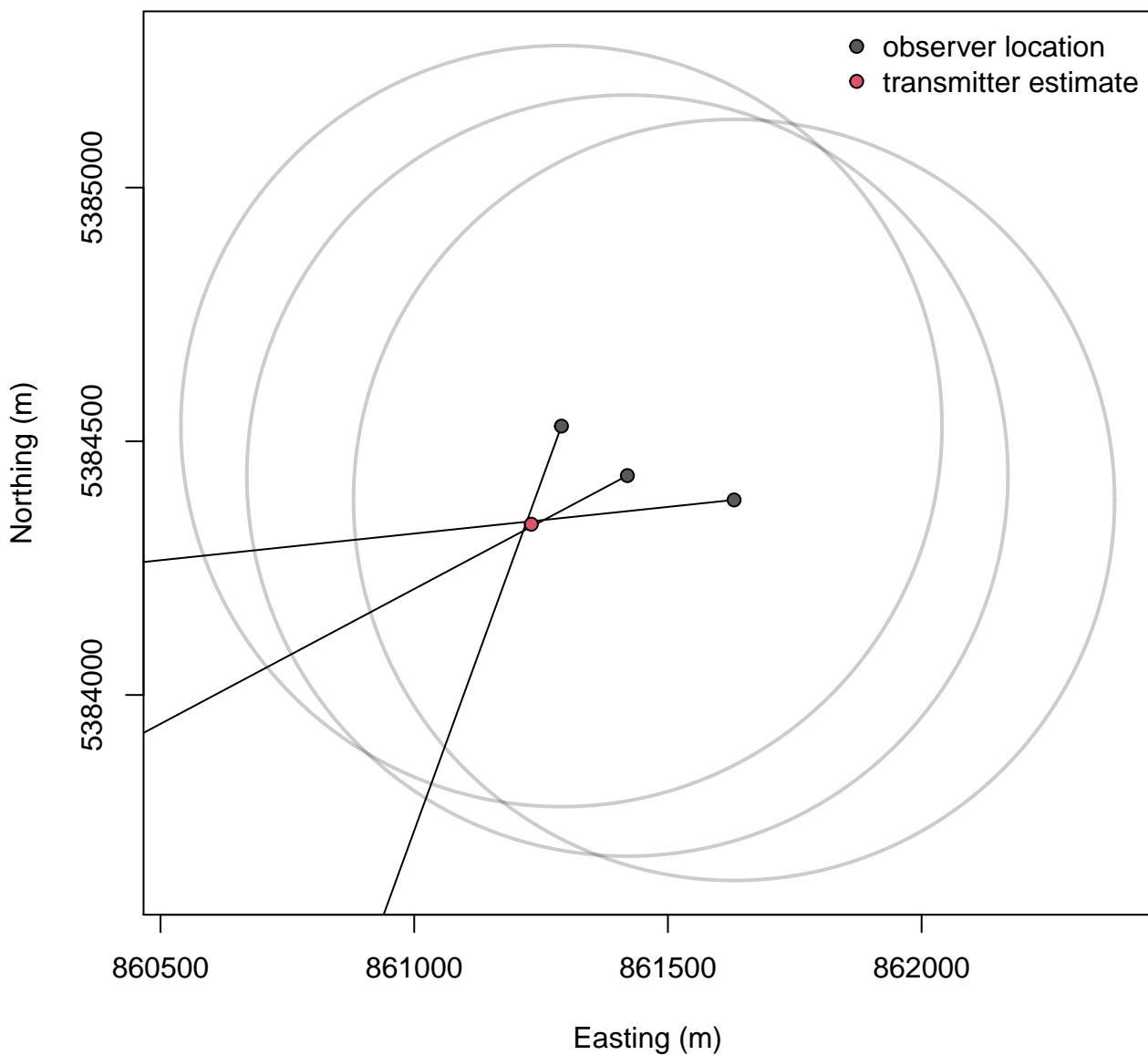
Observation ID = 19



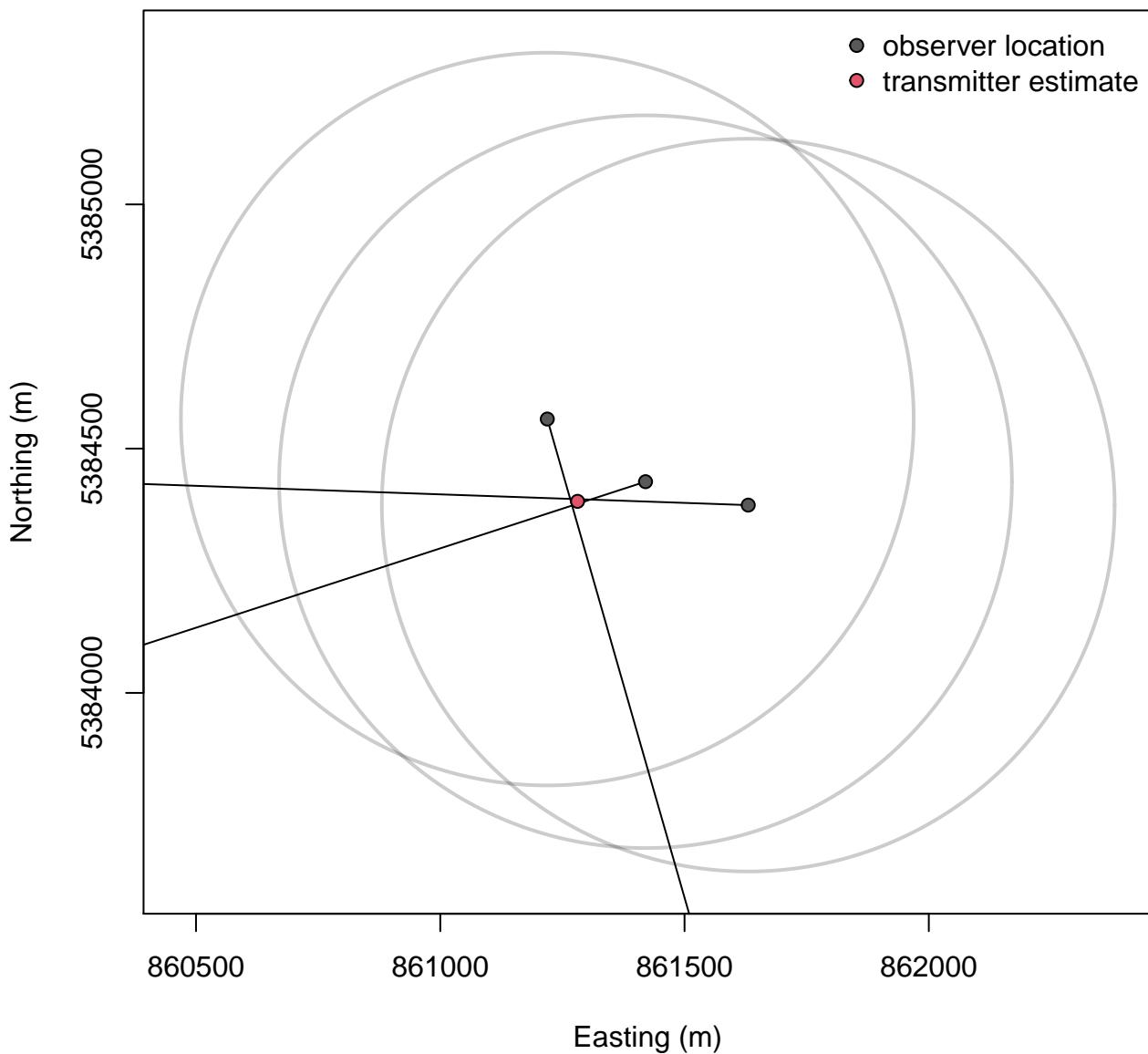
Observation ID = 20



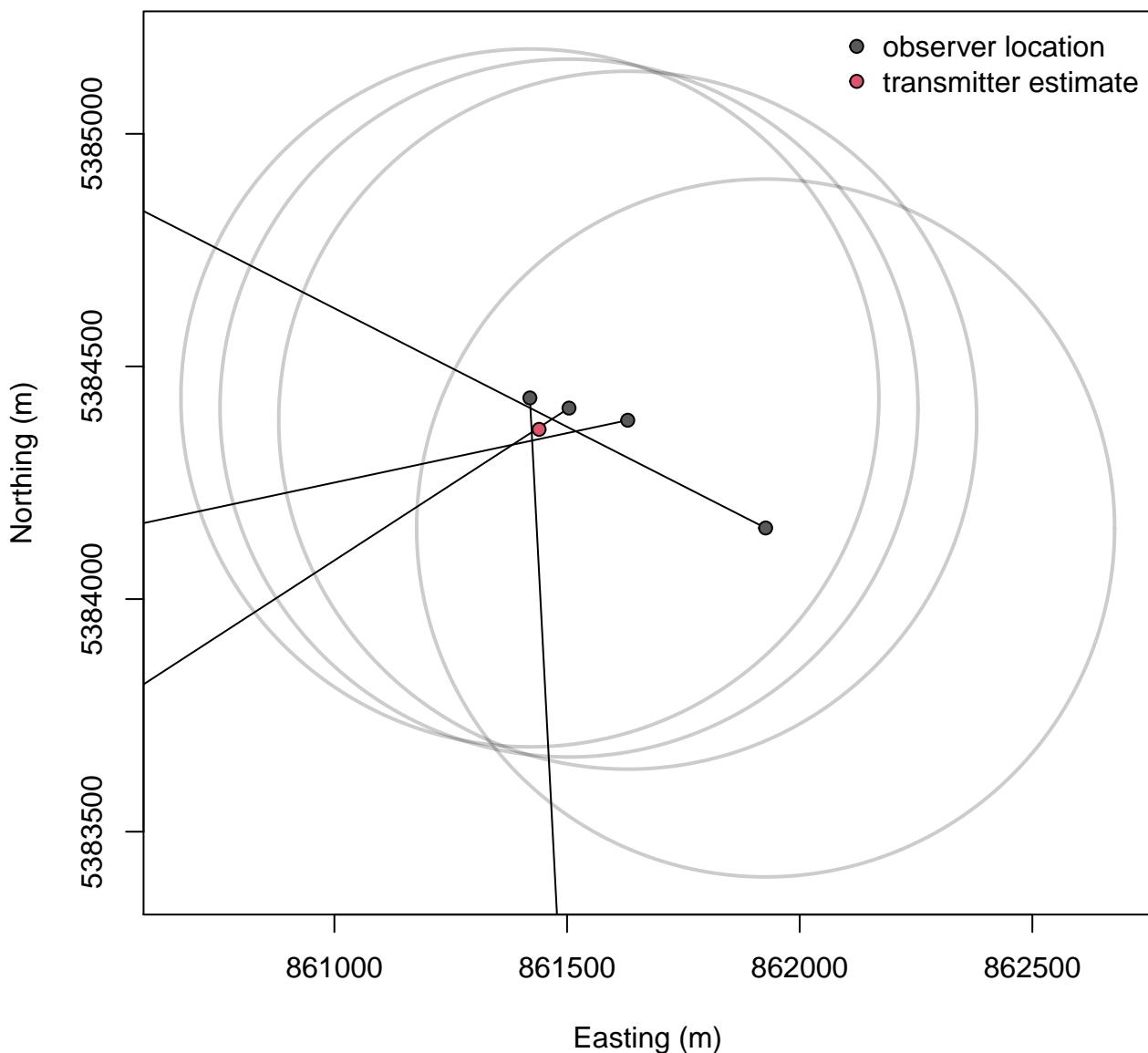
Observation ID = 21



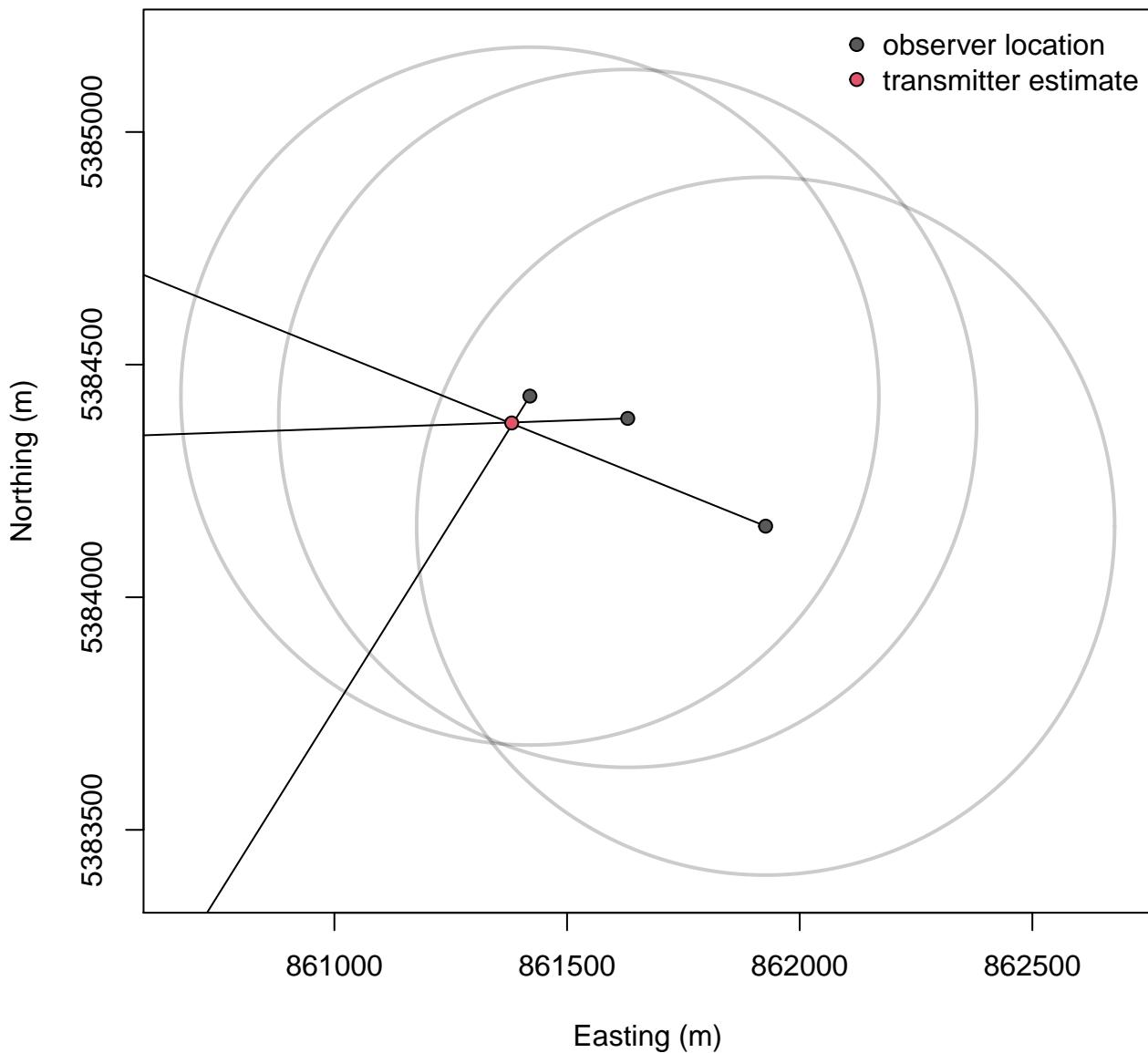
Observation ID = 22



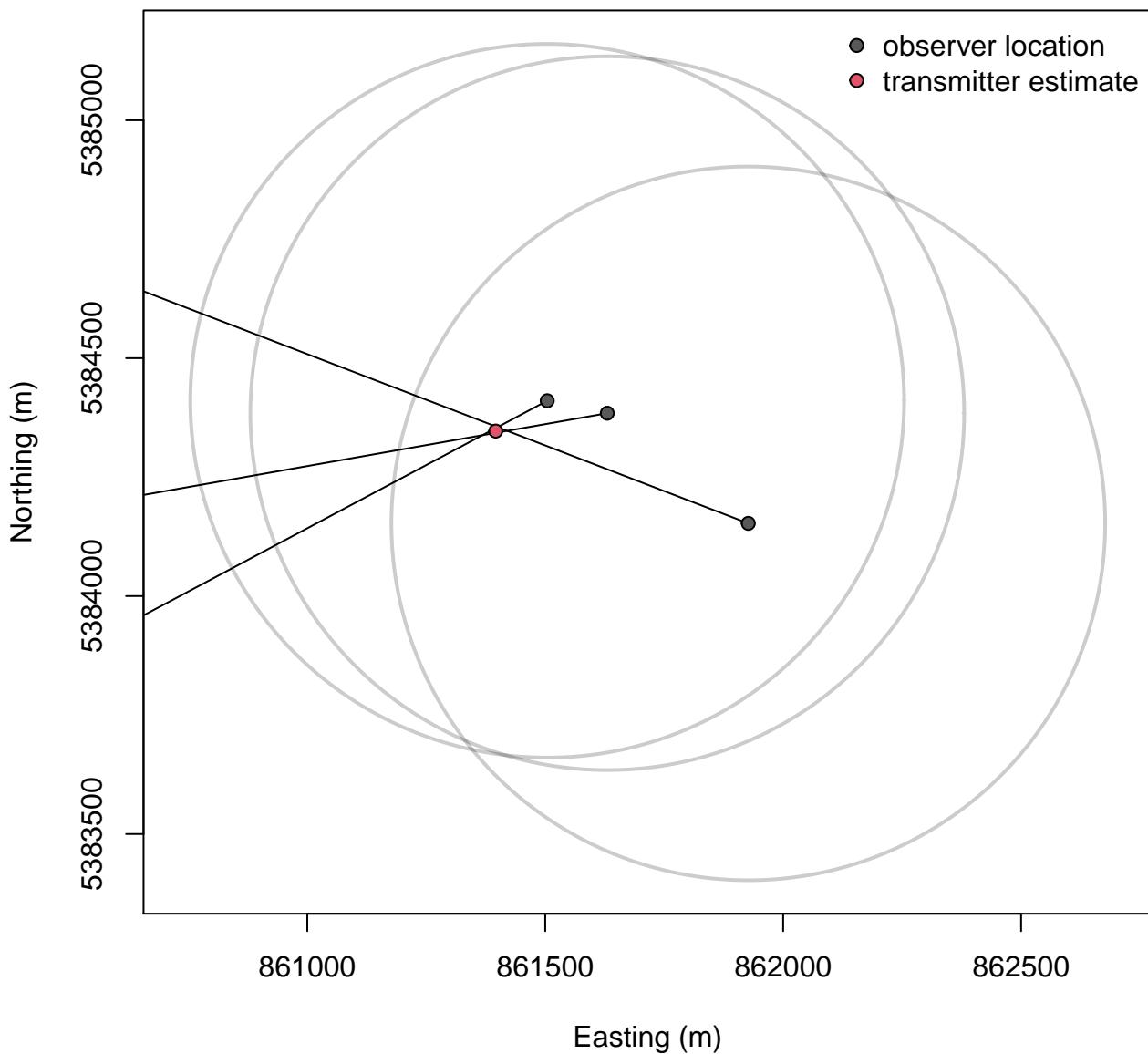
Observation ID = 23



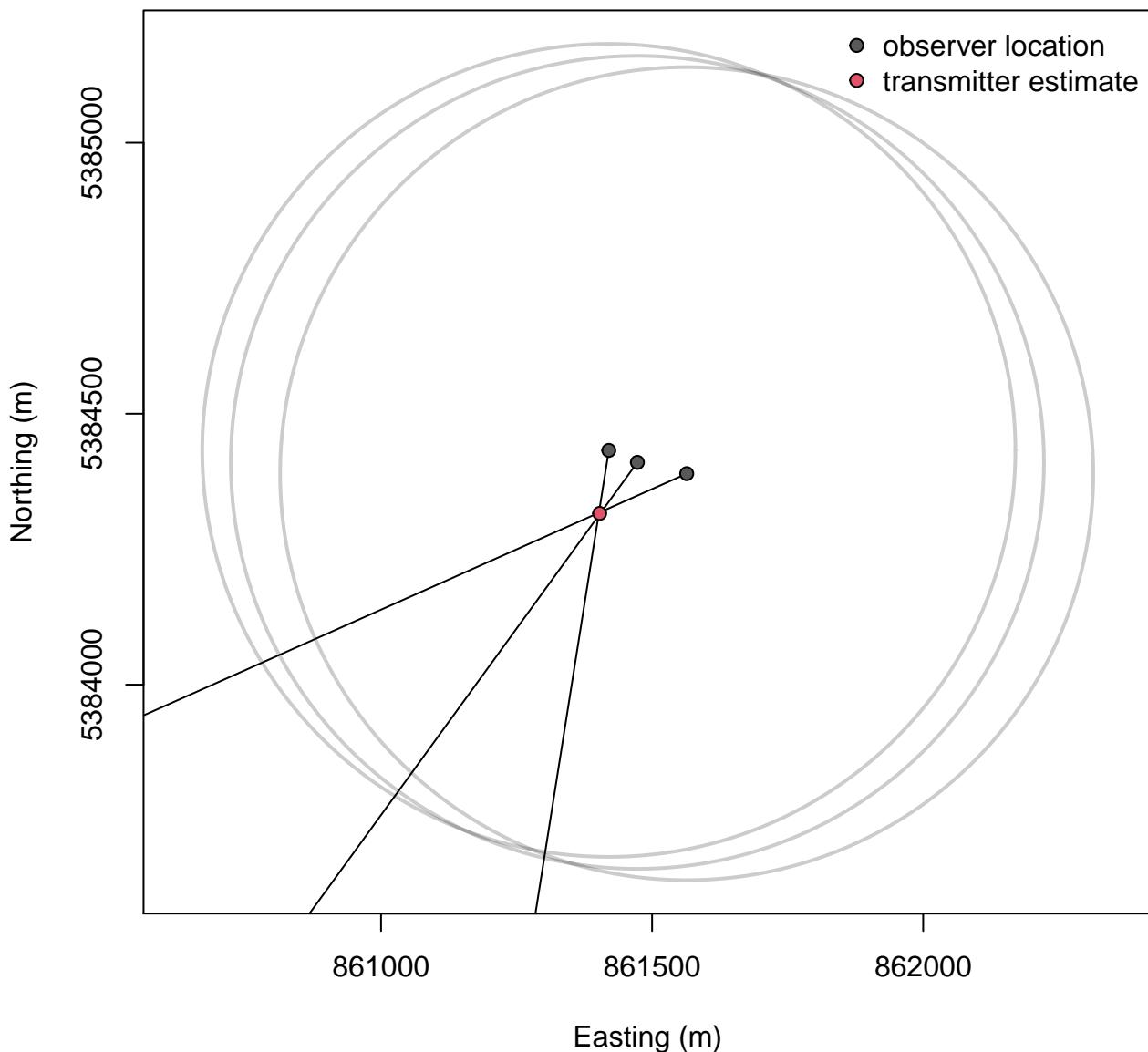
Observation ID = 24



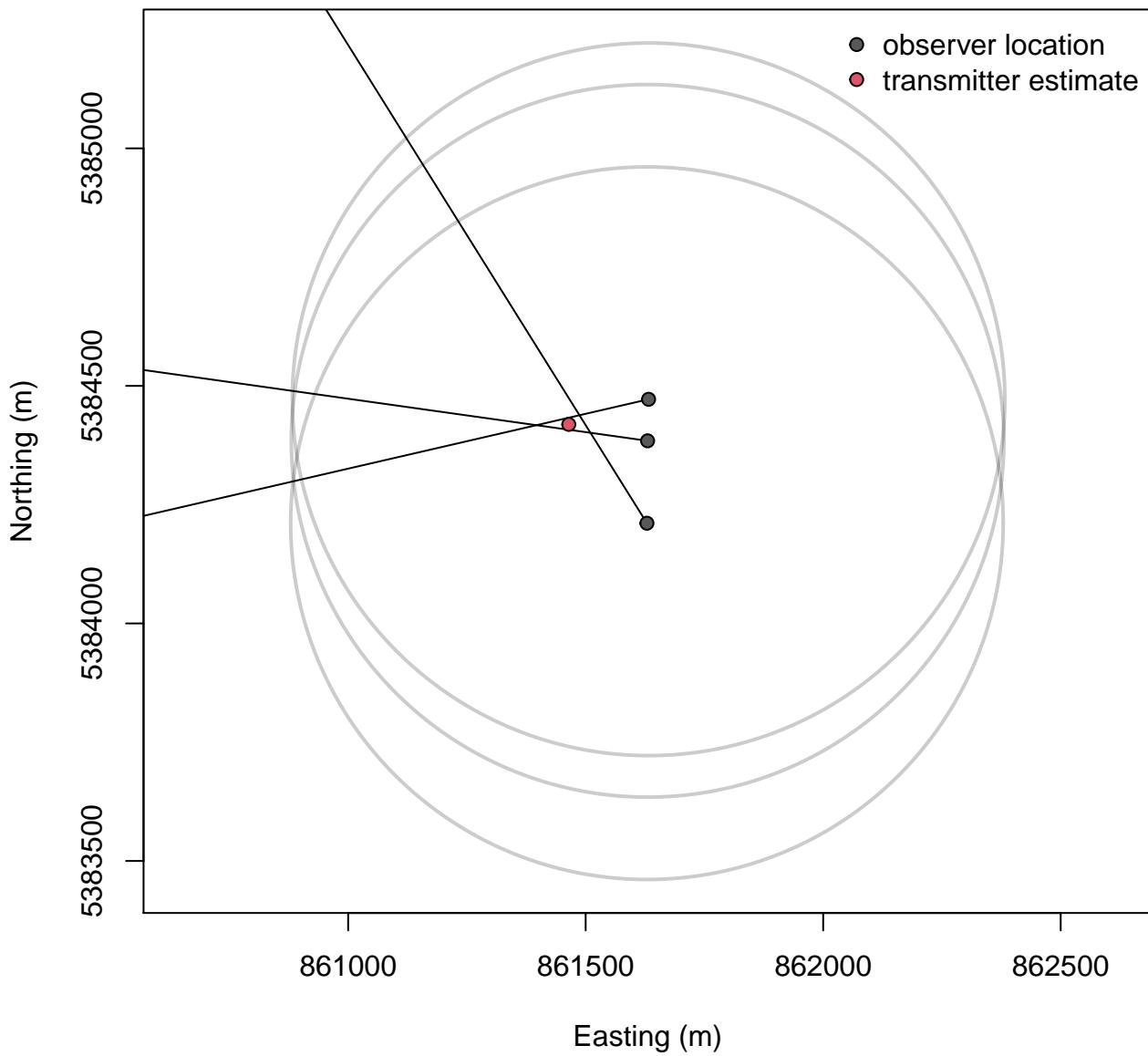
Observation ID = 25



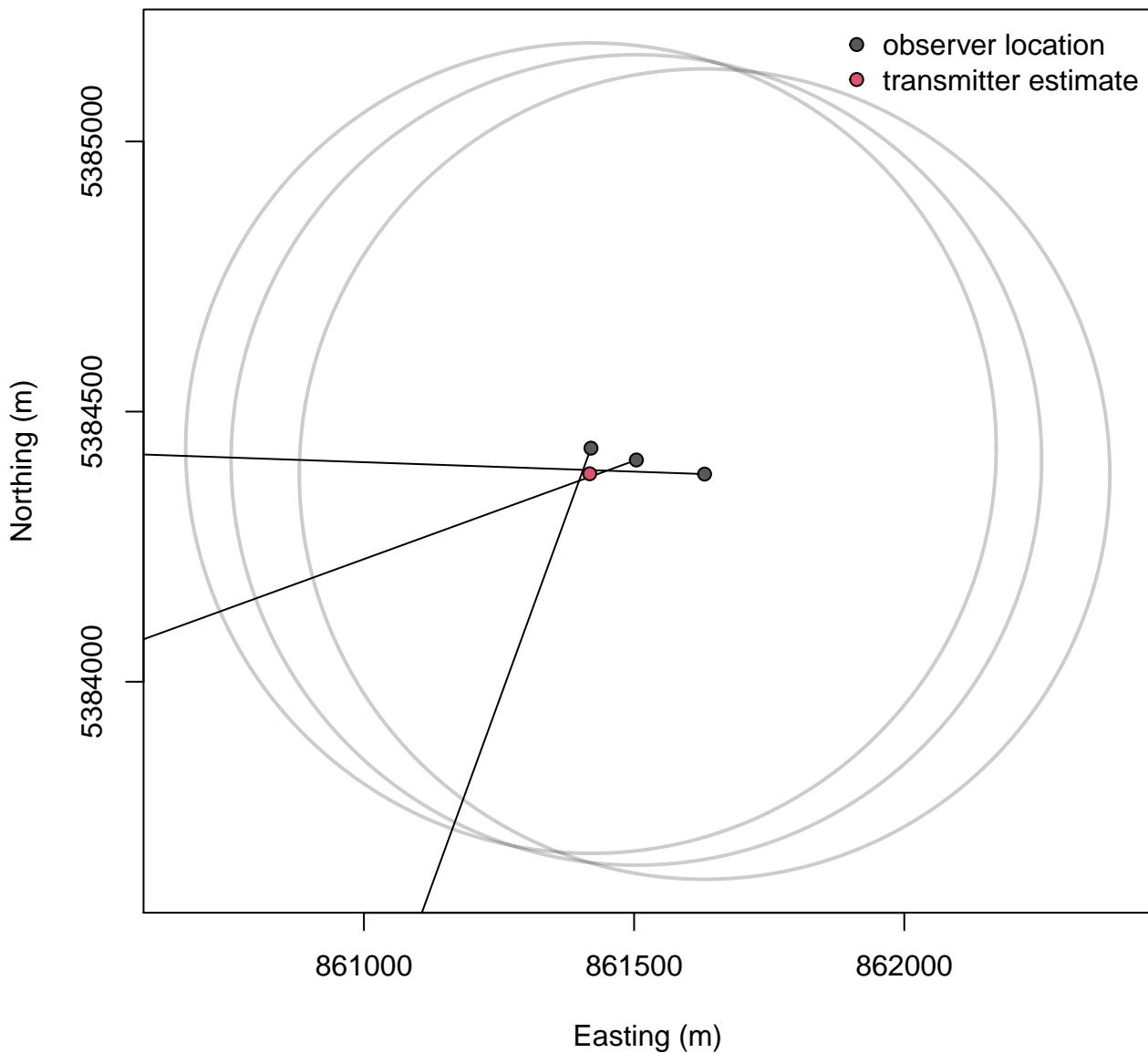
Observation ID = 26



Observation ID = 27

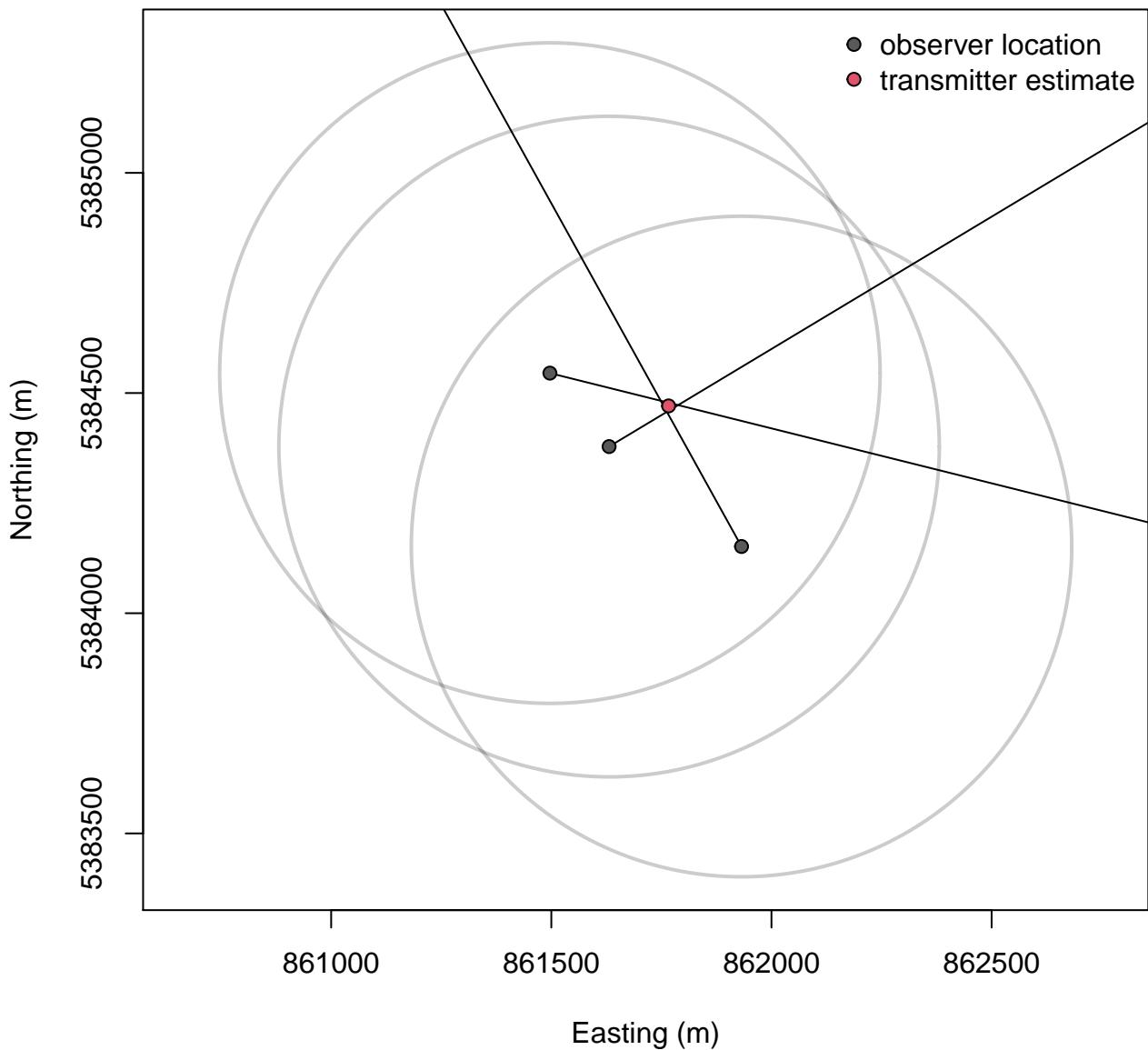


Observation ID = 28

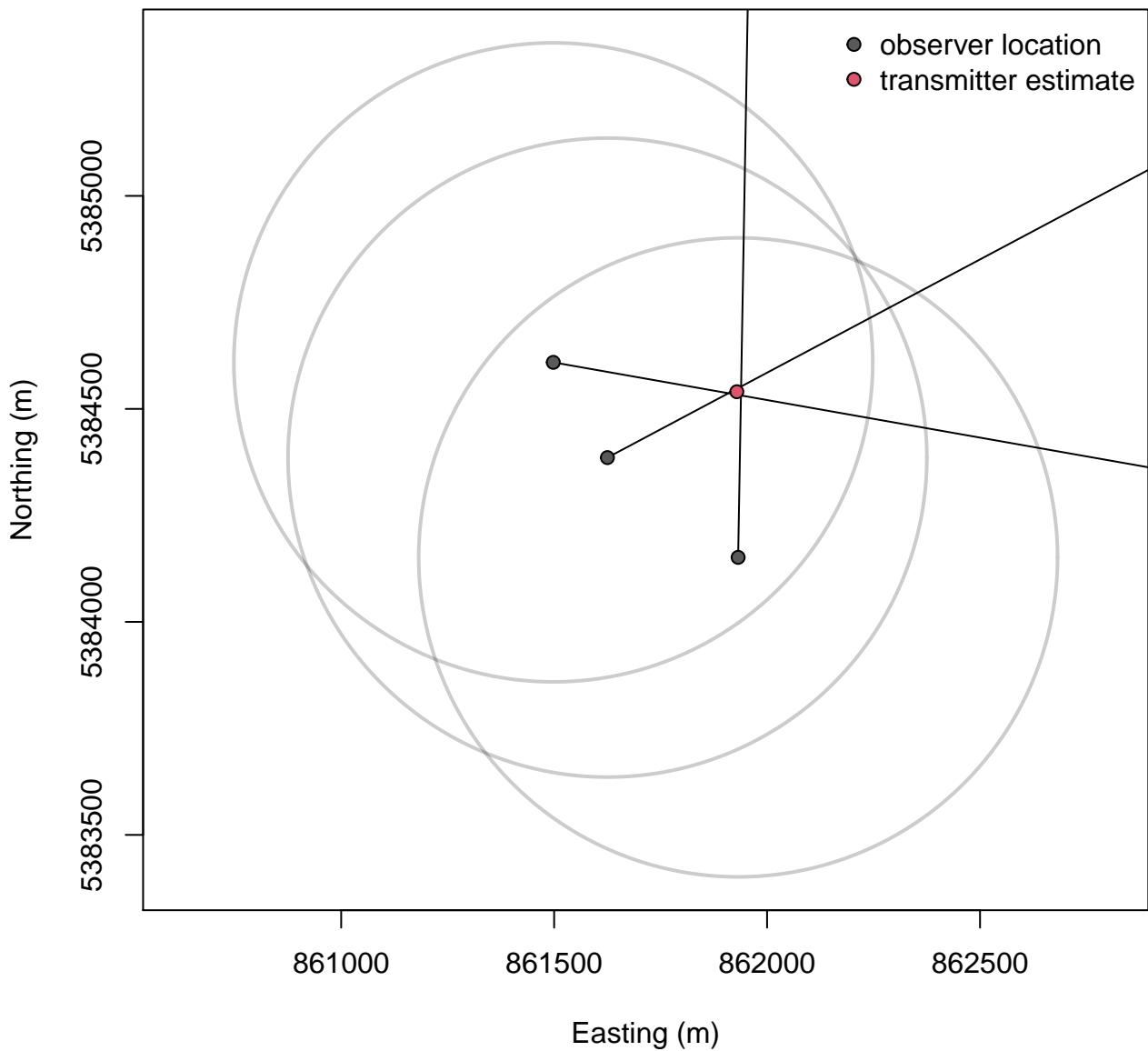


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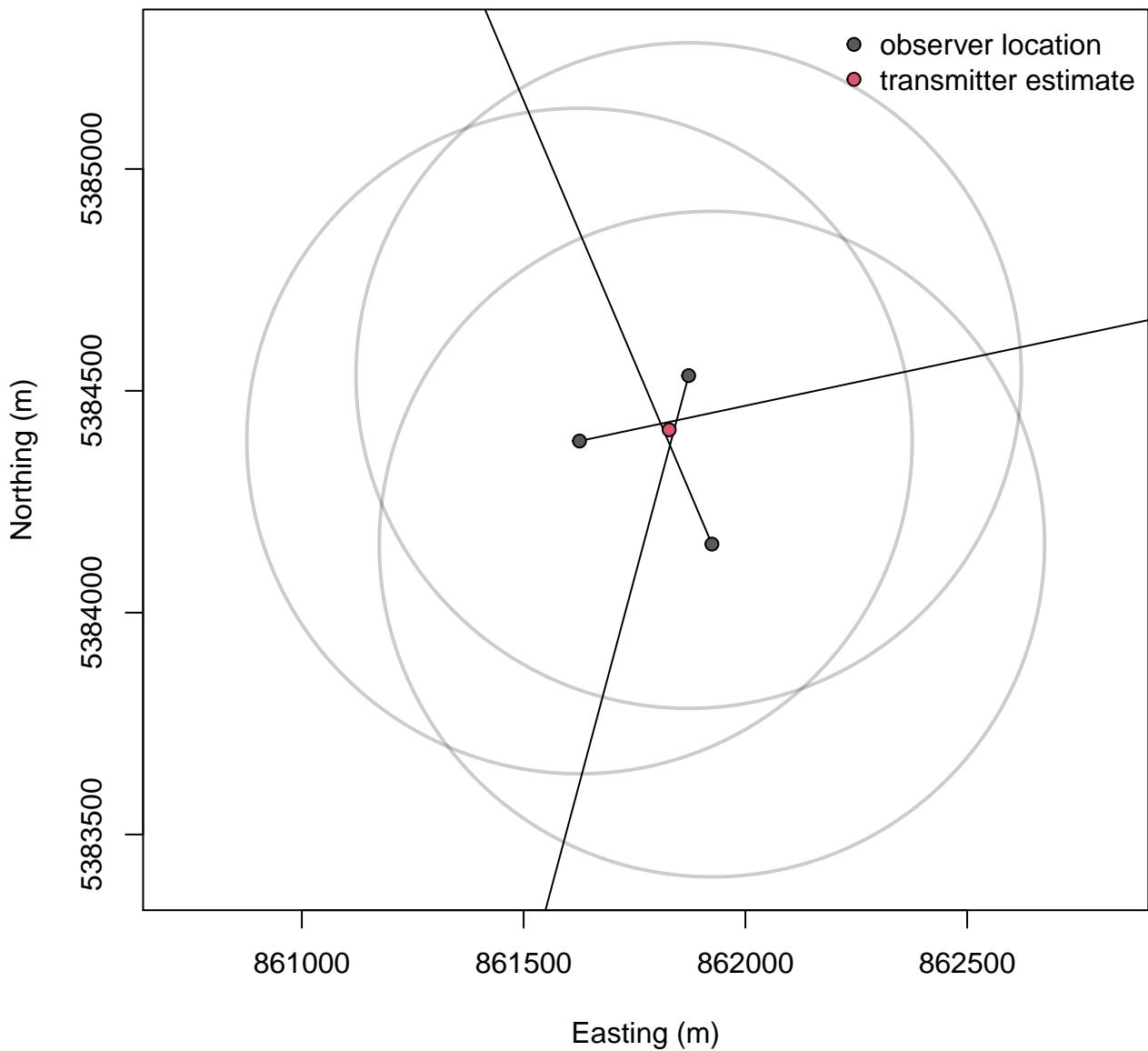
Observation ID = 1



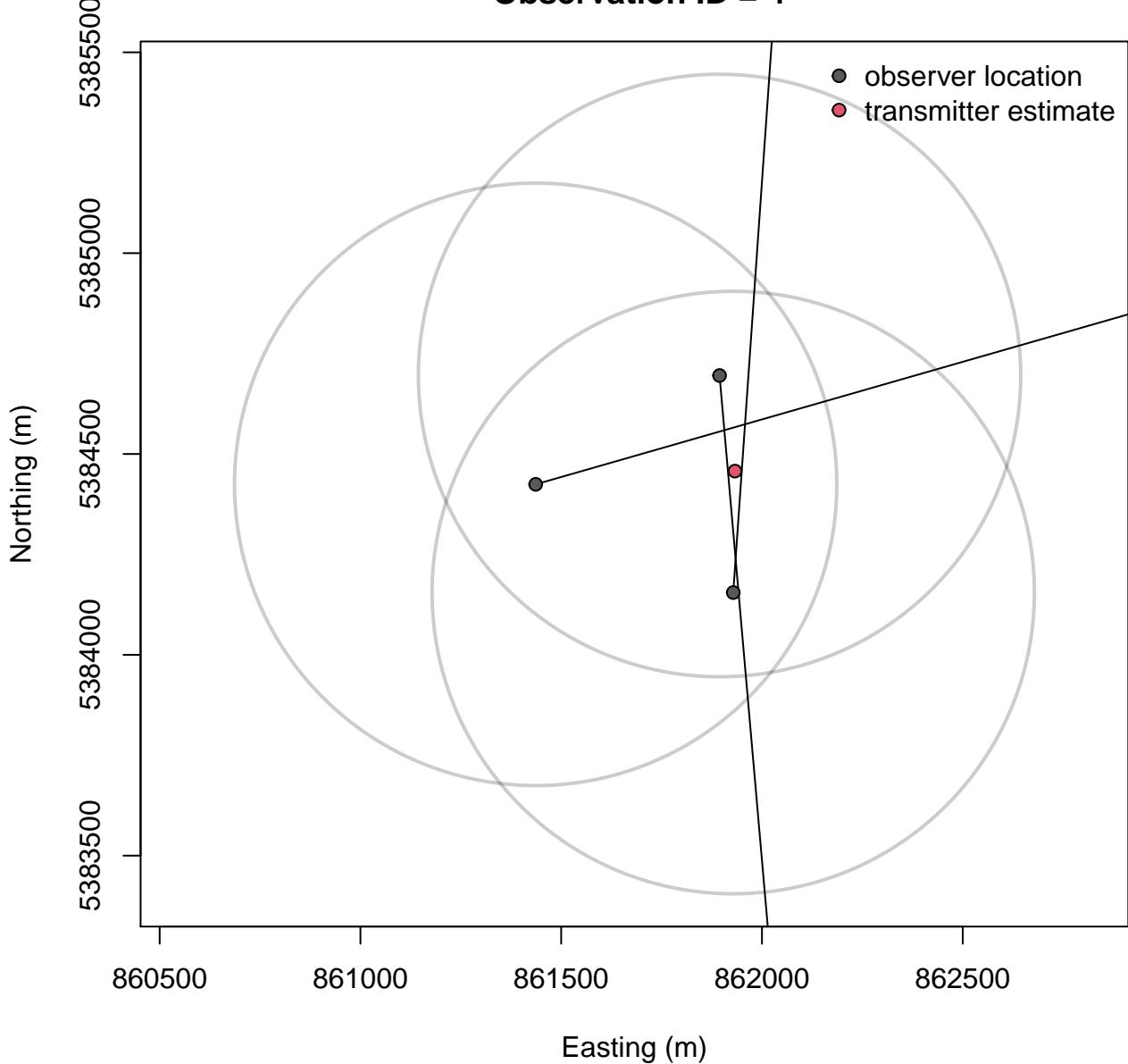
Observation ID = 2



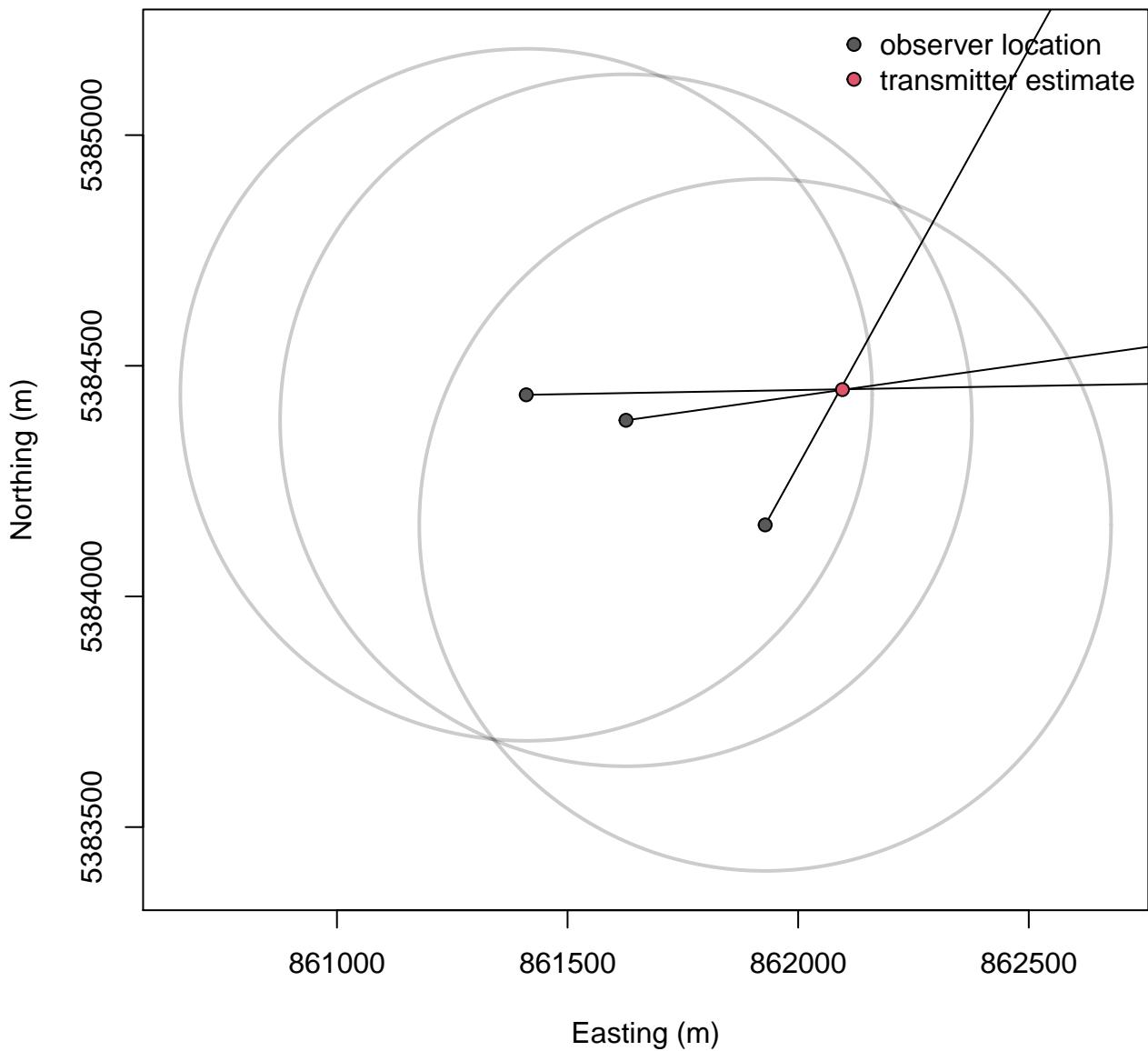
Observation ID = 3



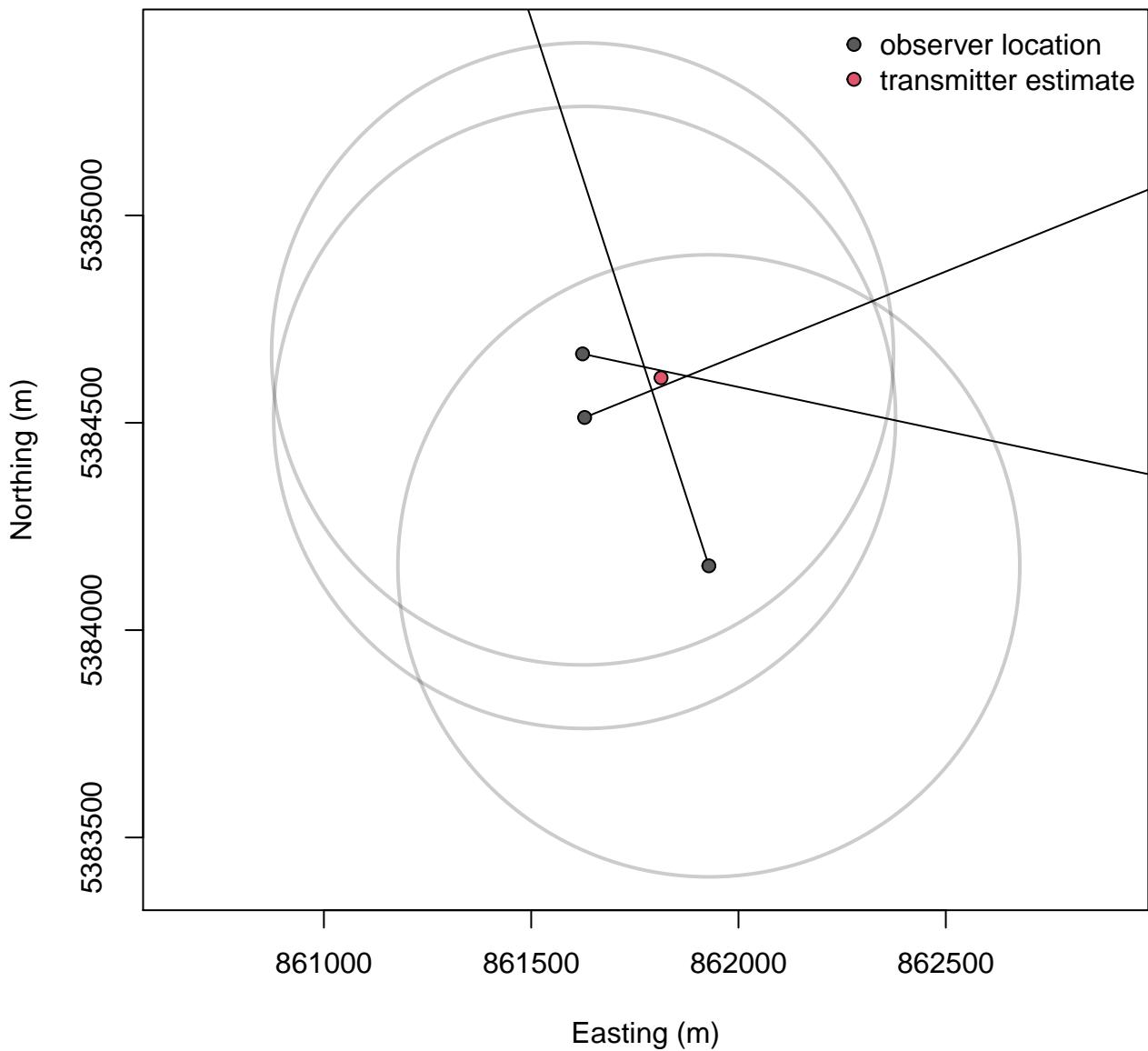
Observation ID = 4



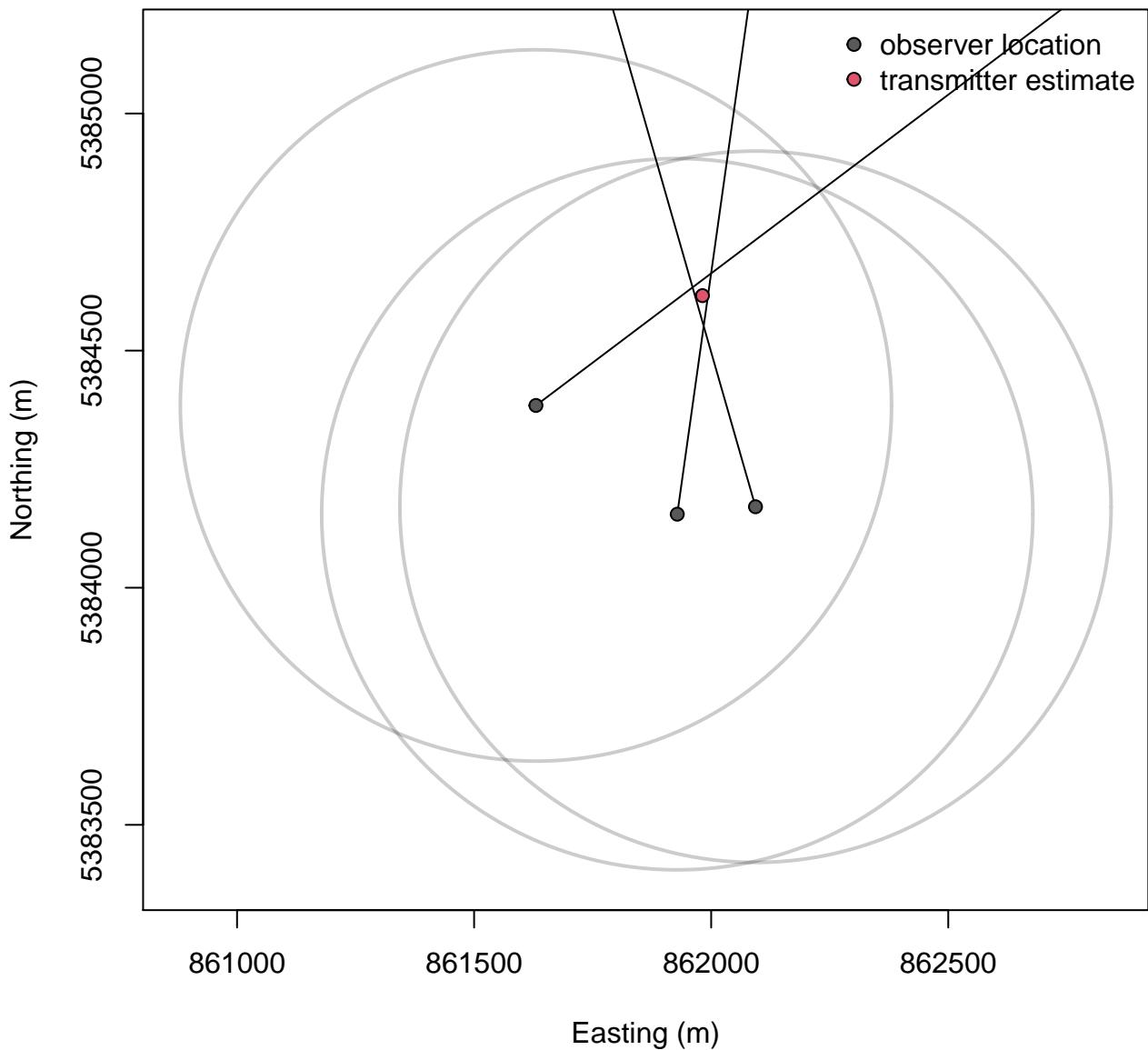
Observation ID = 5



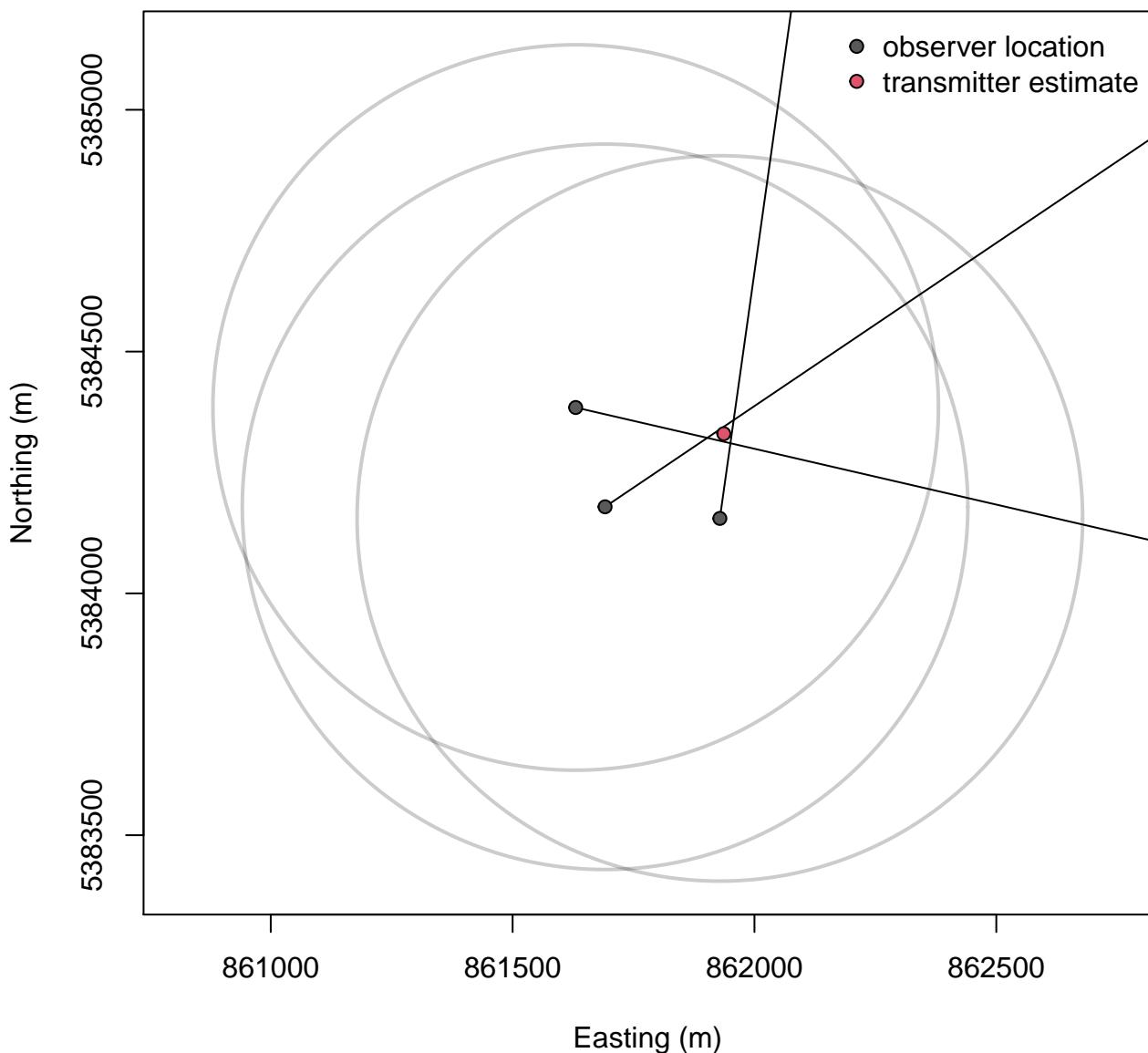
Observation ID = 6



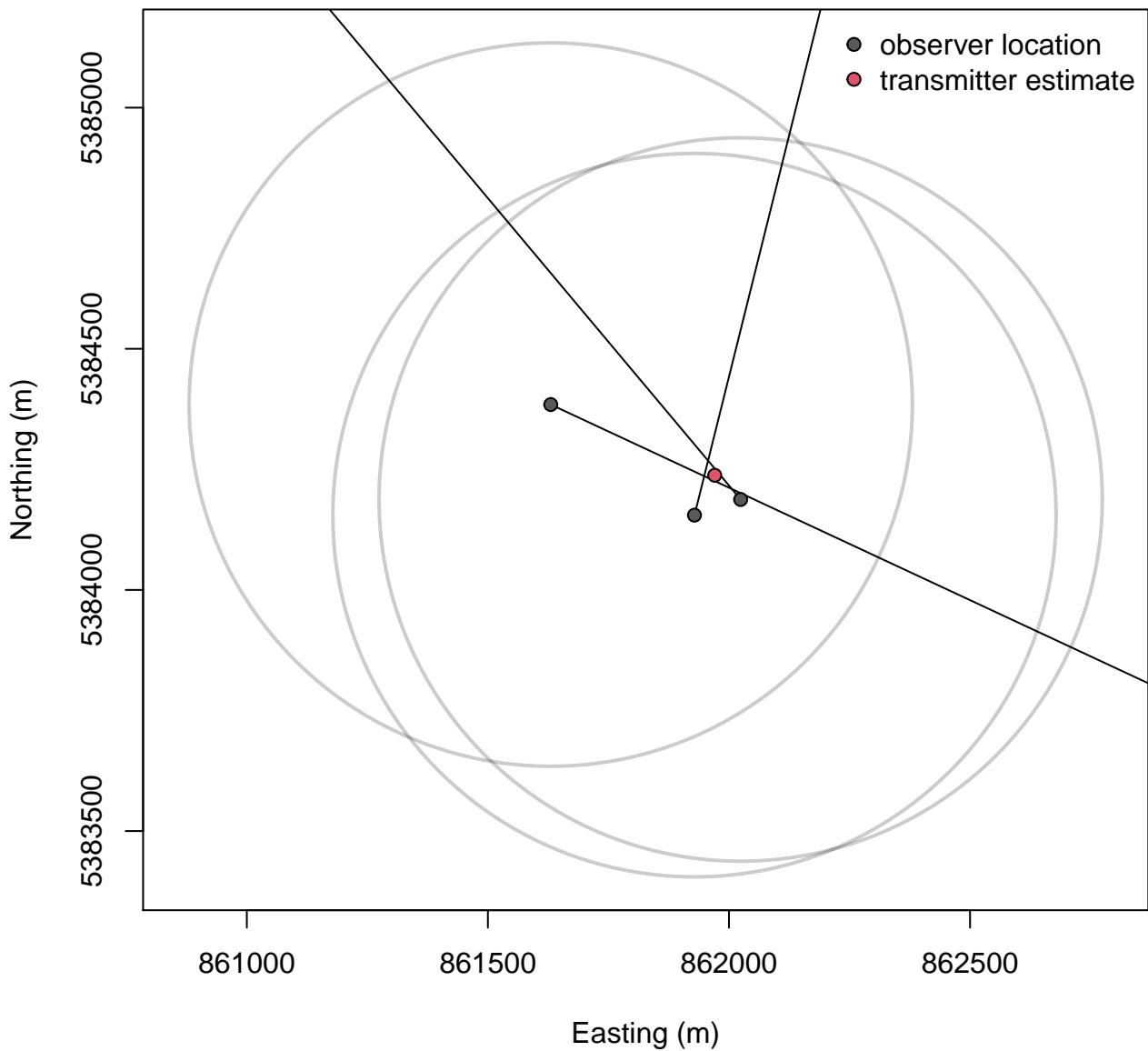
Observation ID = 7



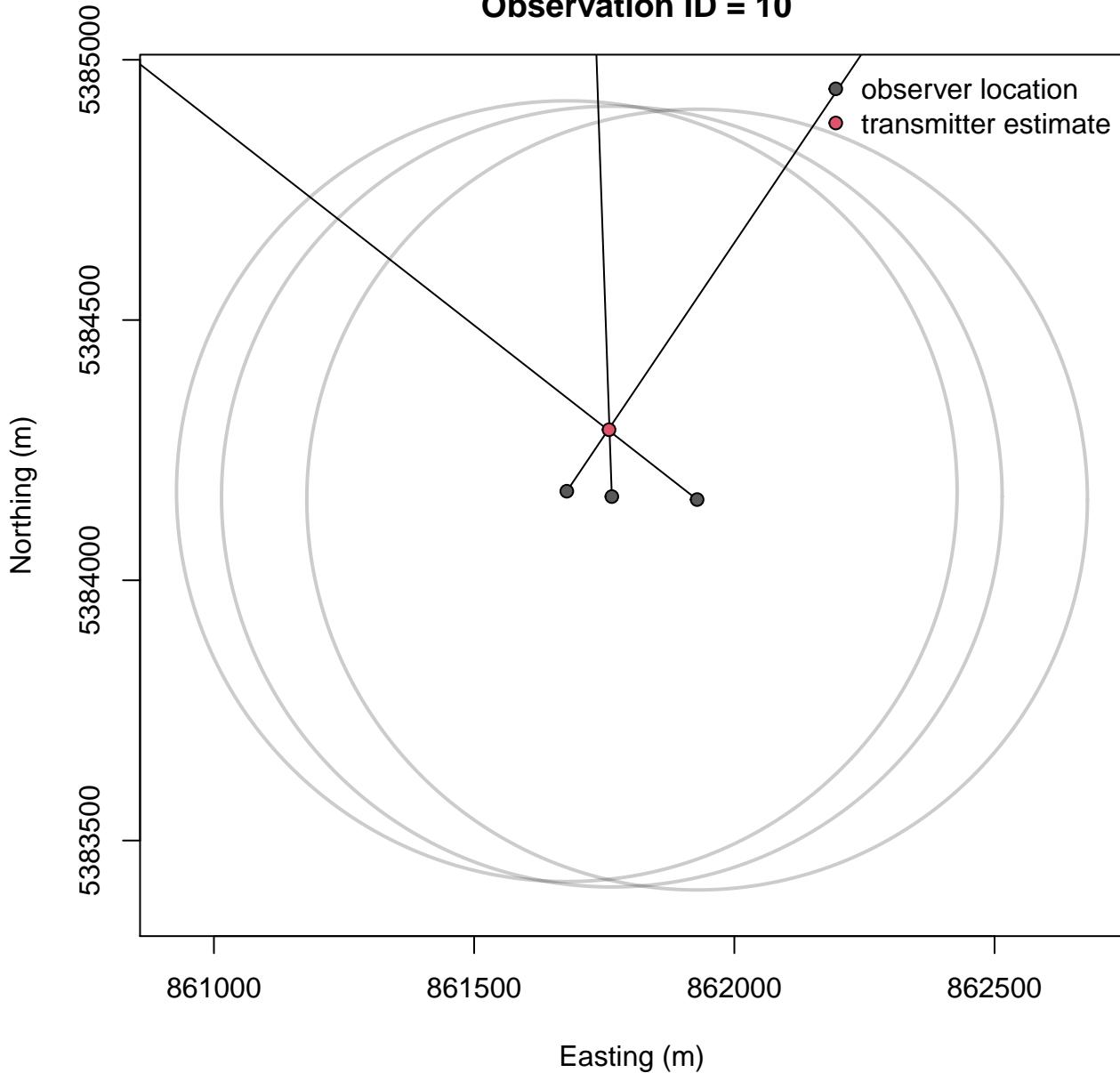
Observation ID = 8



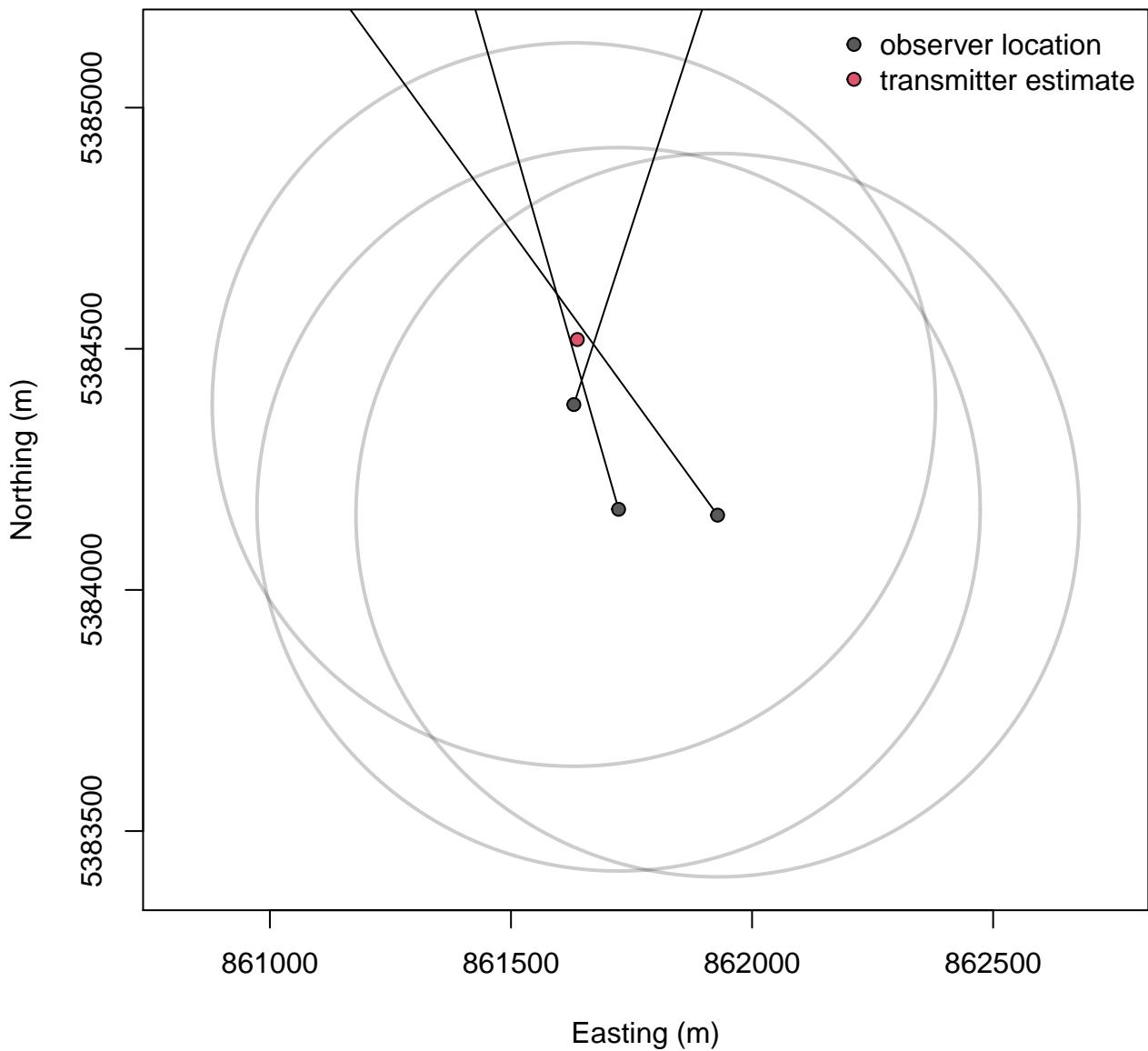
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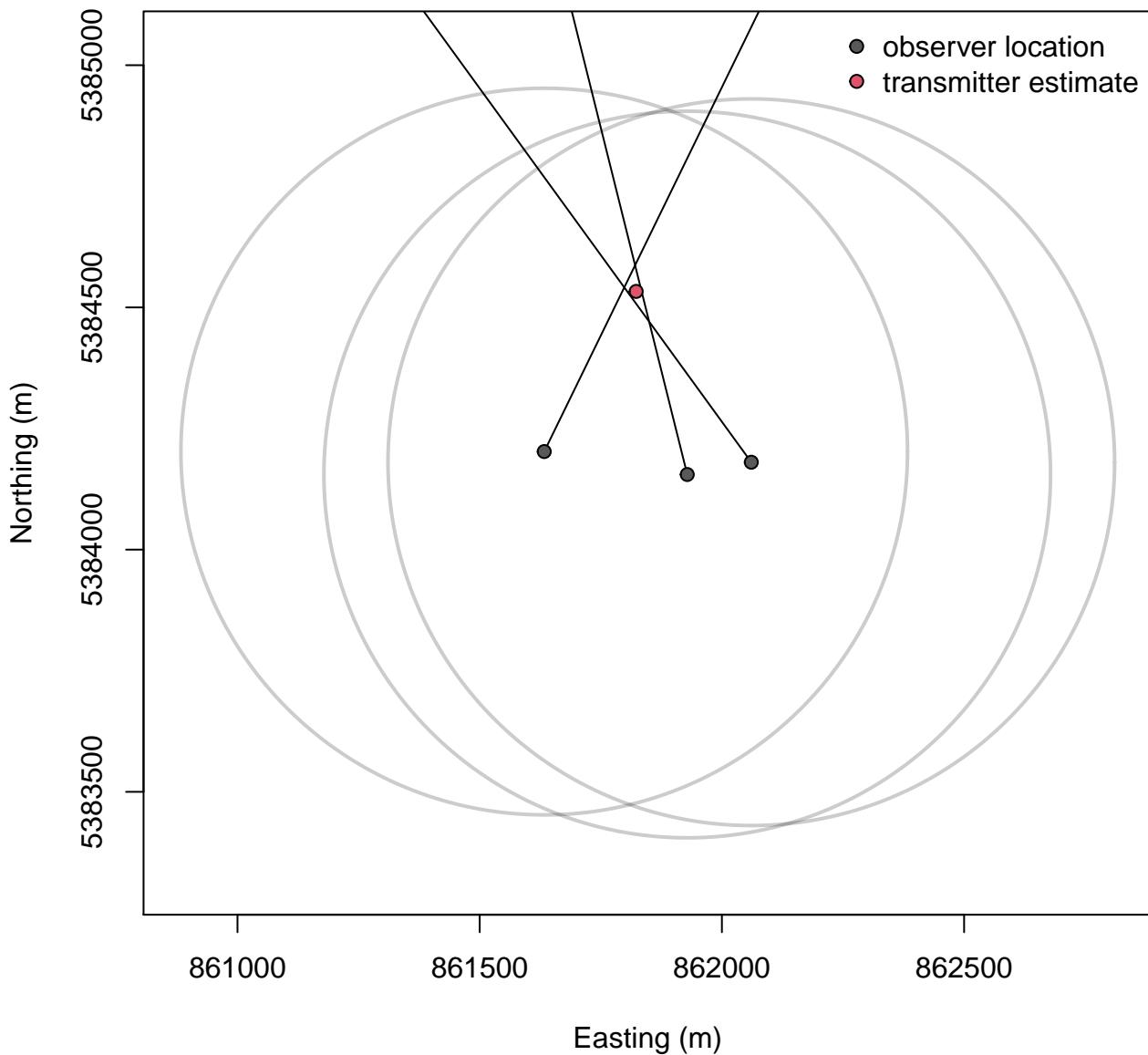
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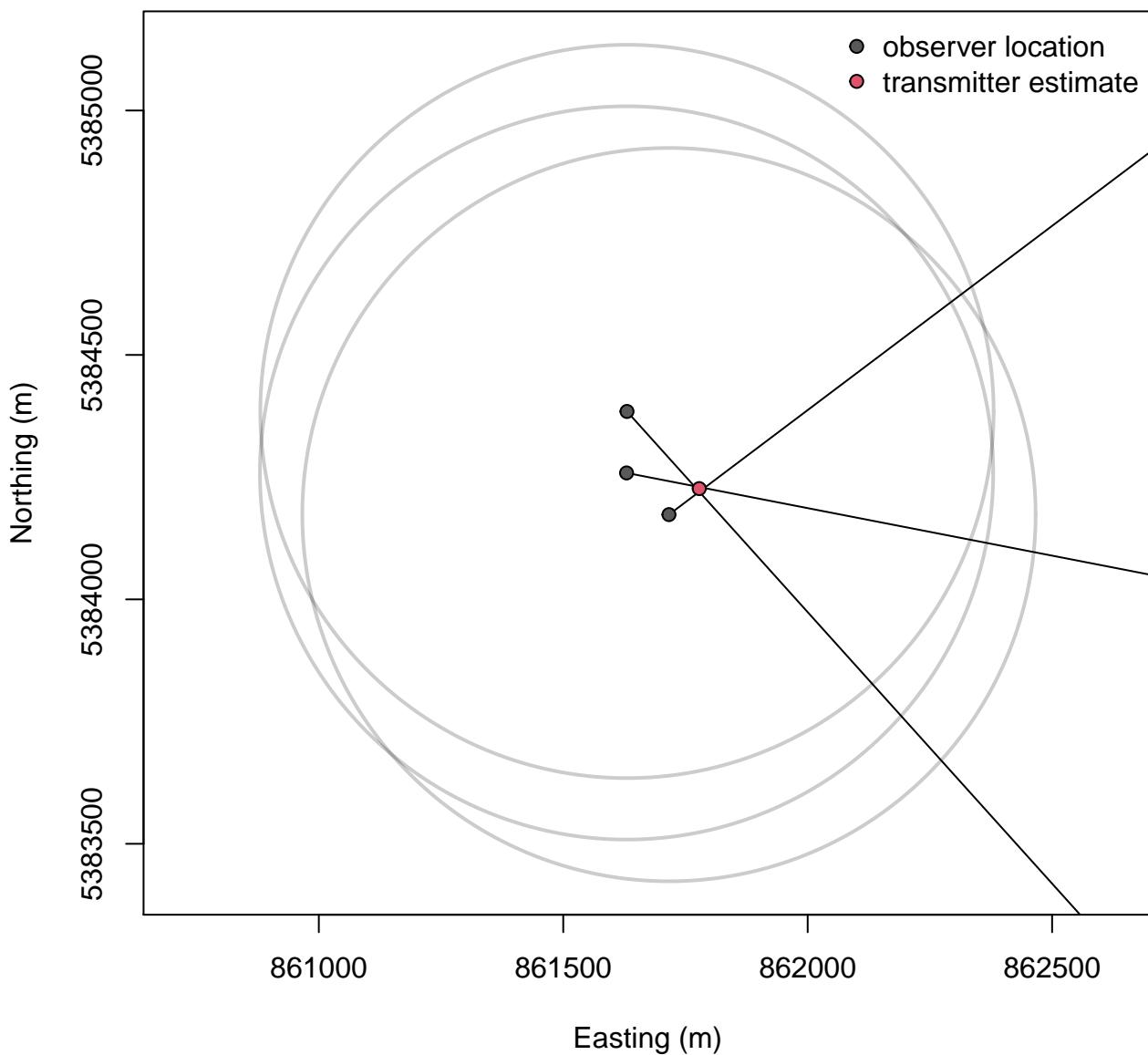
Observation ID = 11



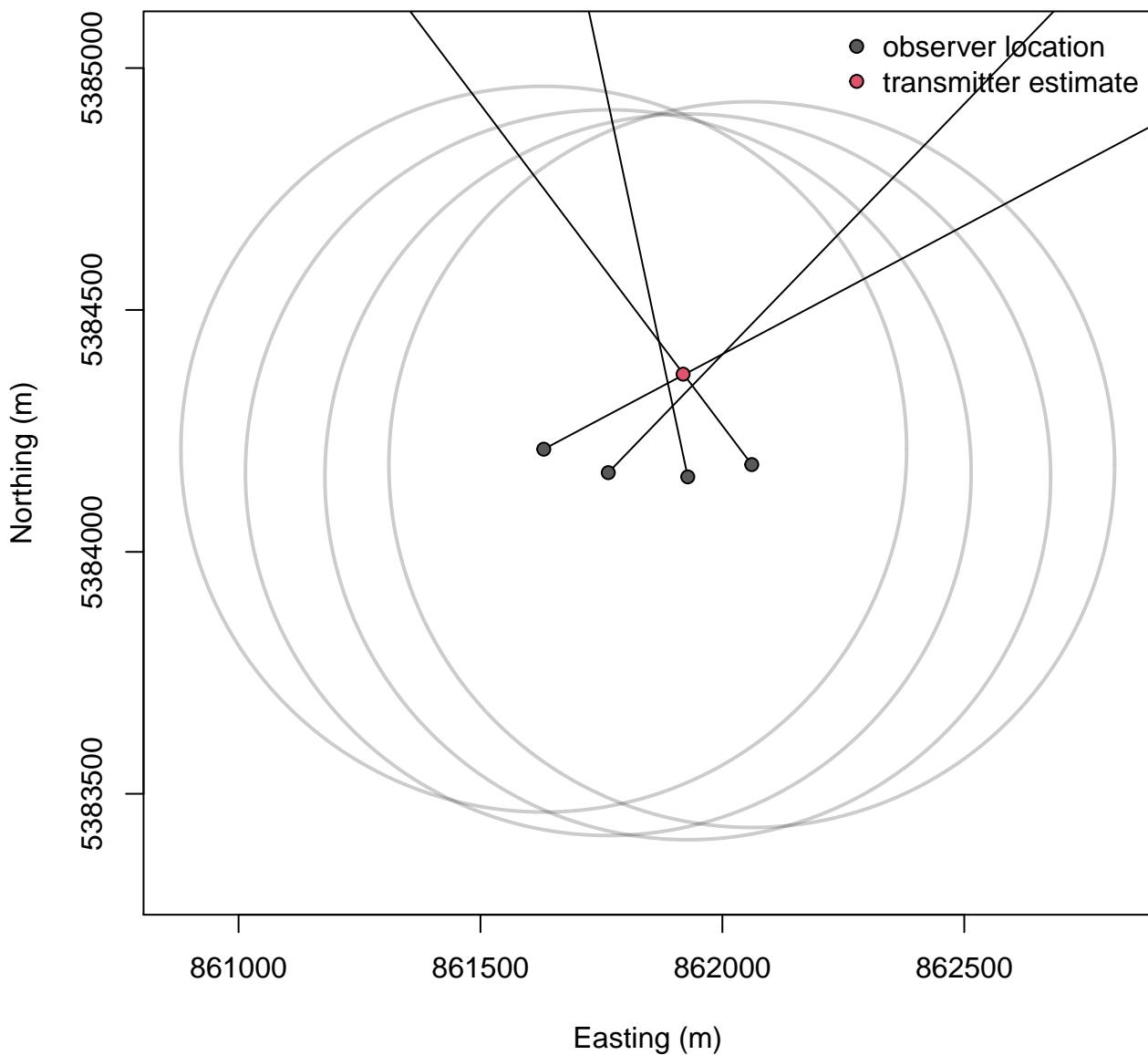
Observation ID = 12



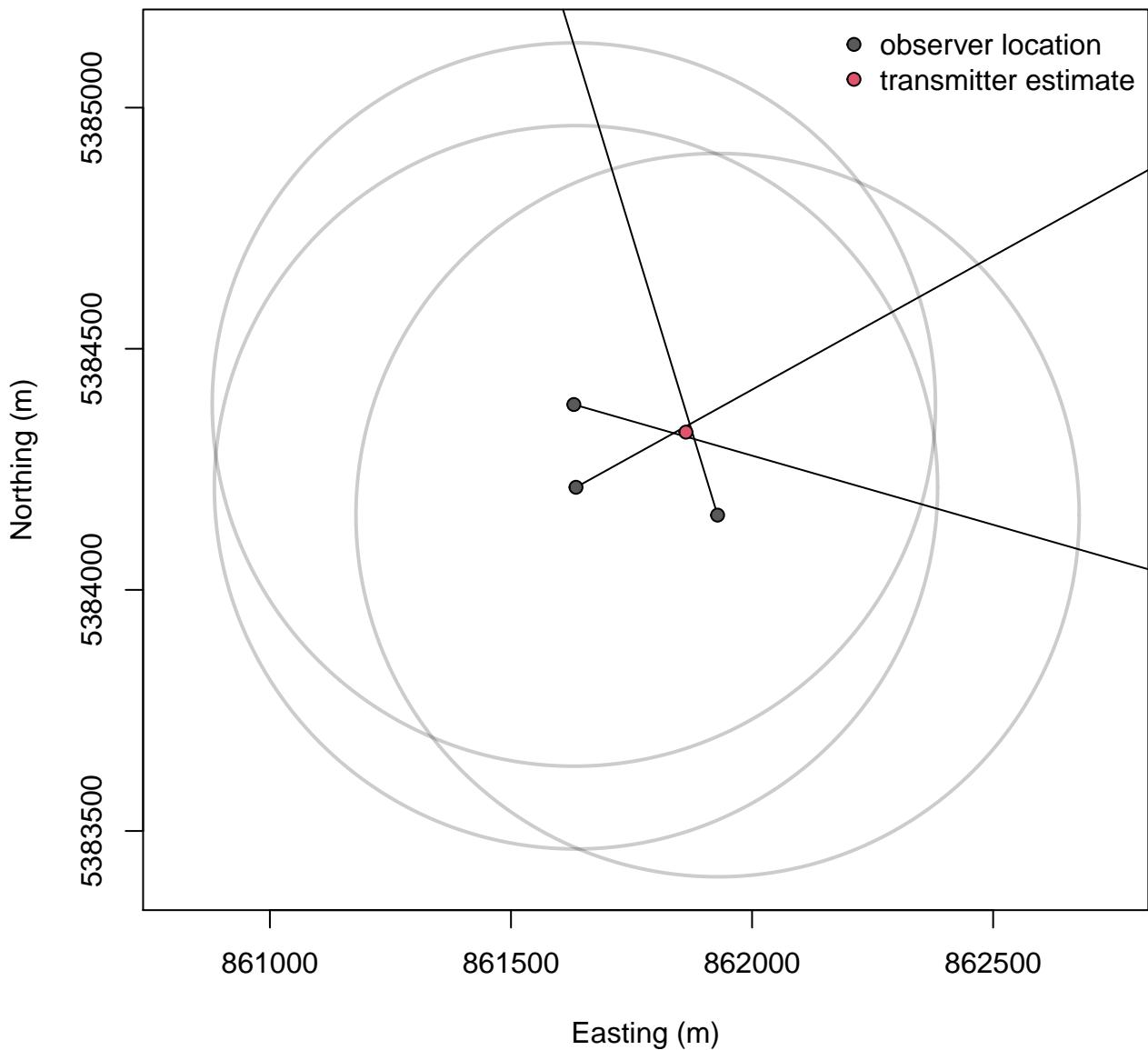
Observation ID = 13



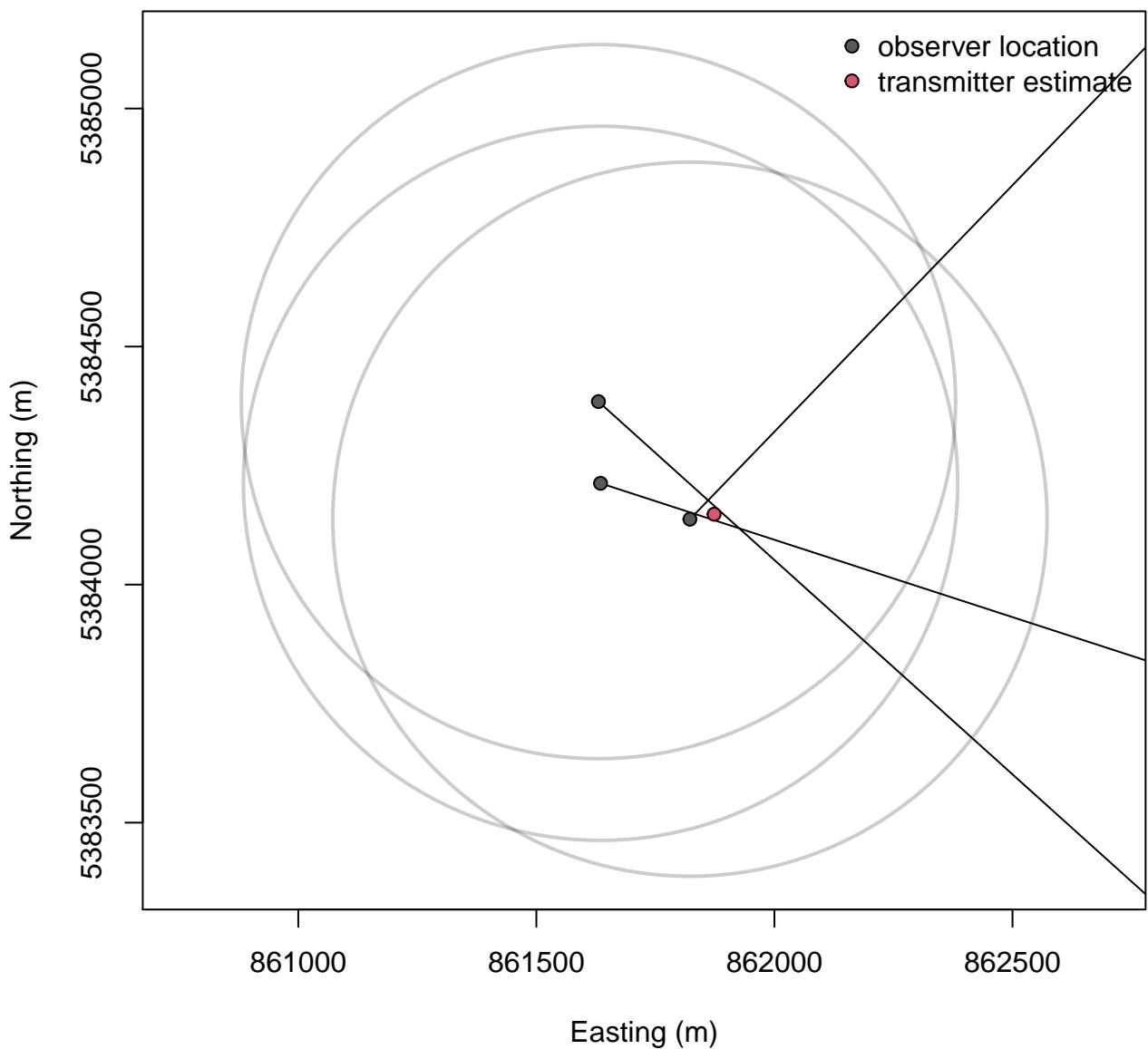
Observation ID = 14



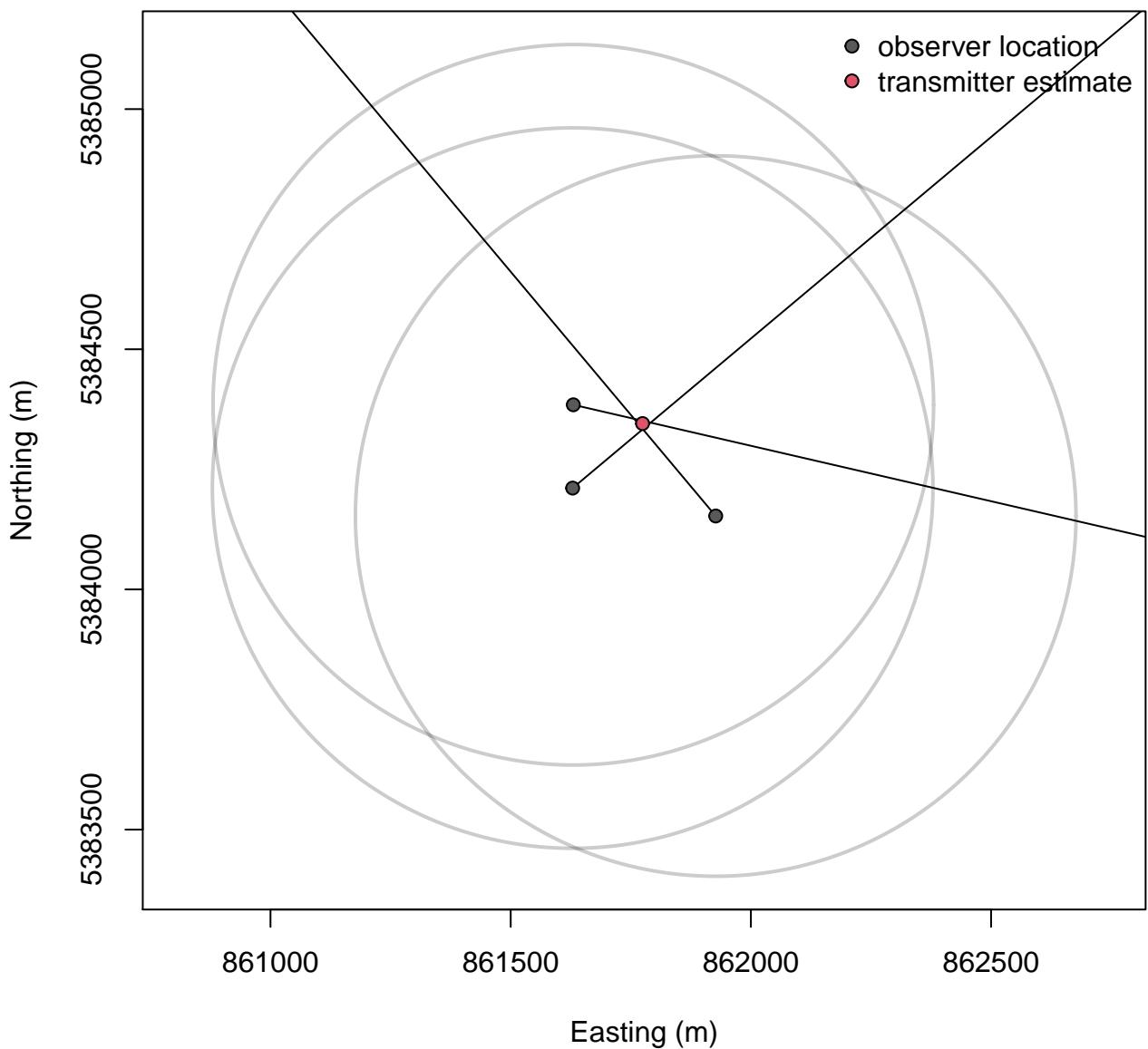
Observation ID = 15



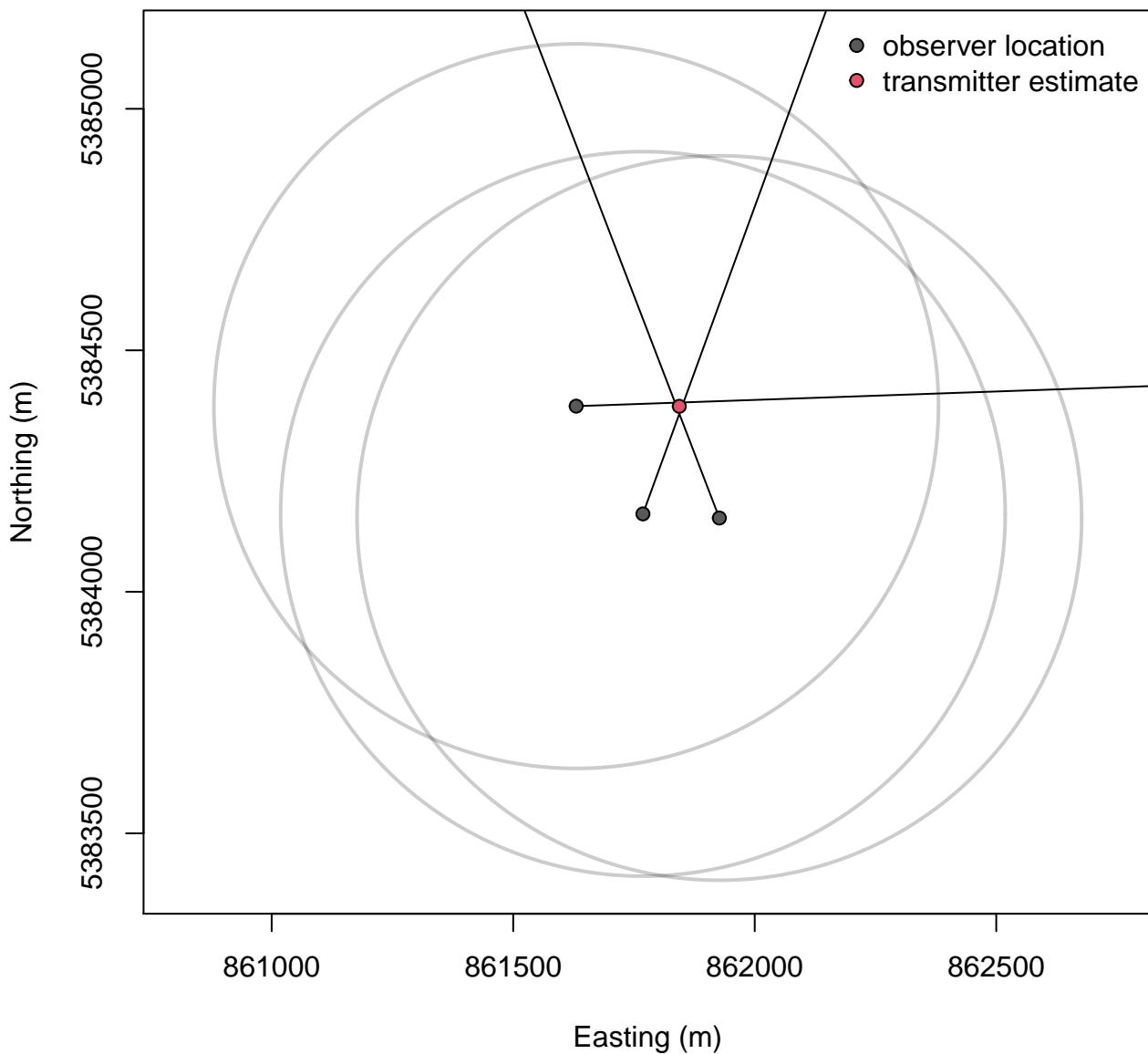
Observation ID = 16



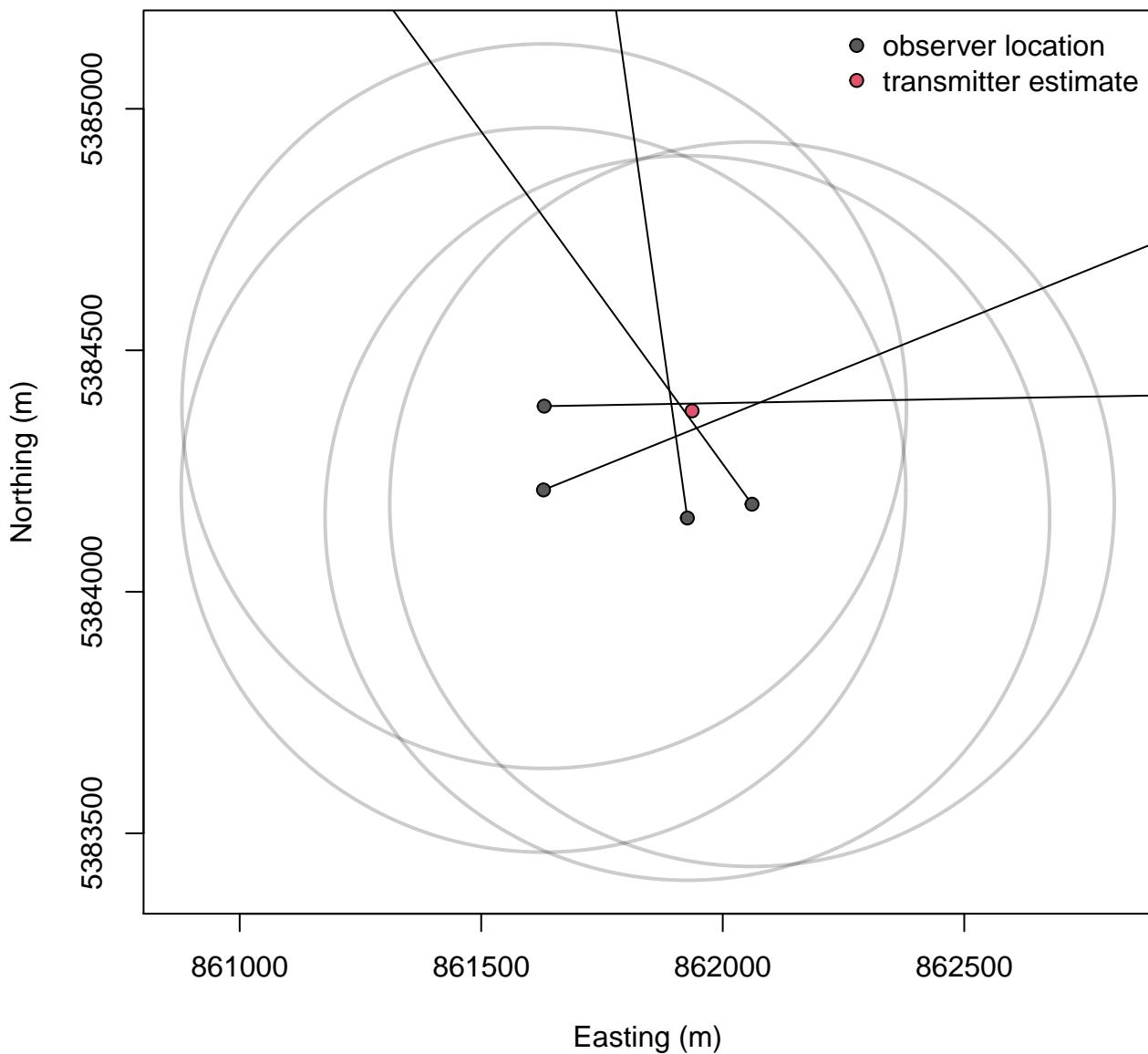
Observation ID = 17



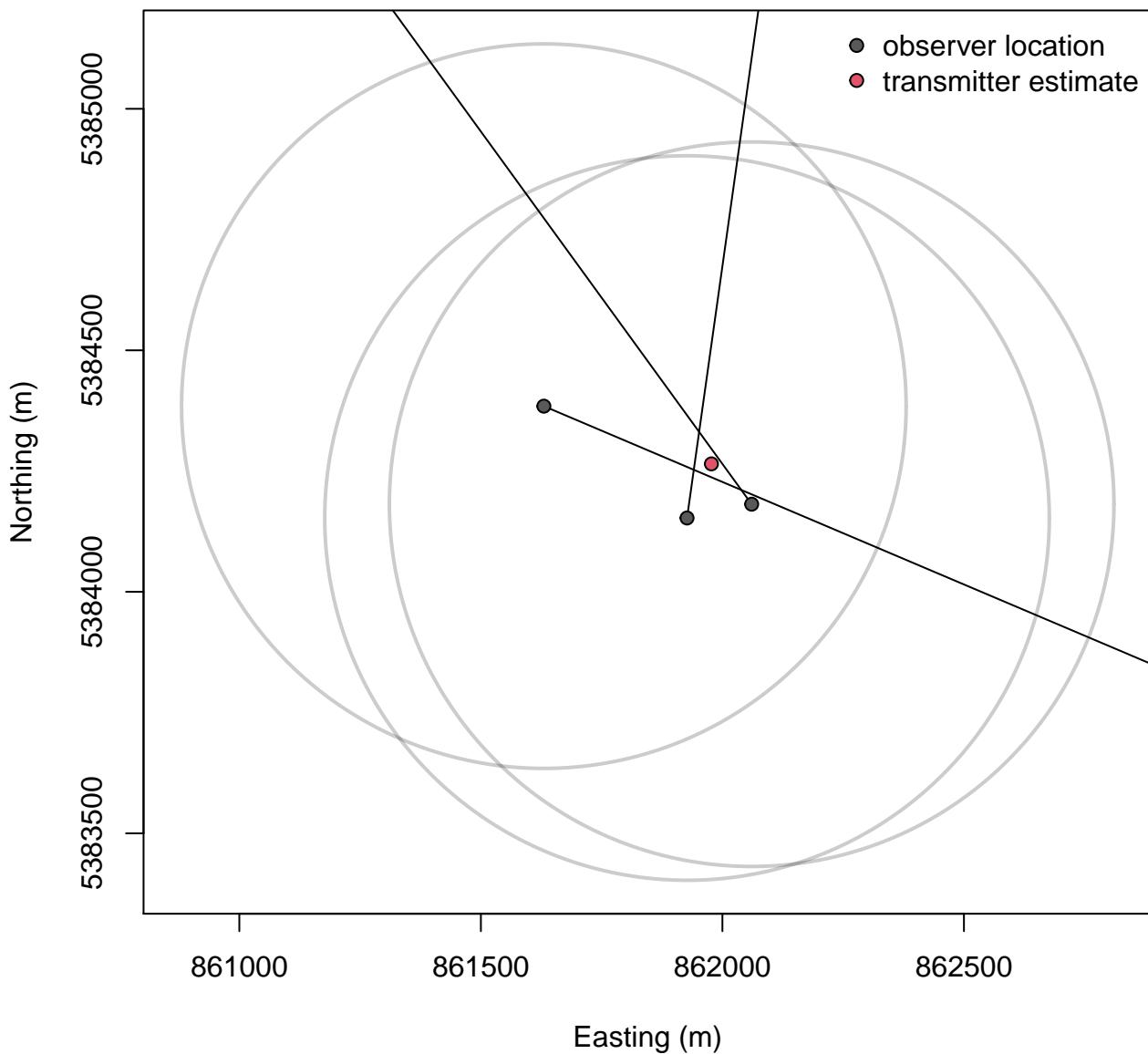
Observation ID = 18



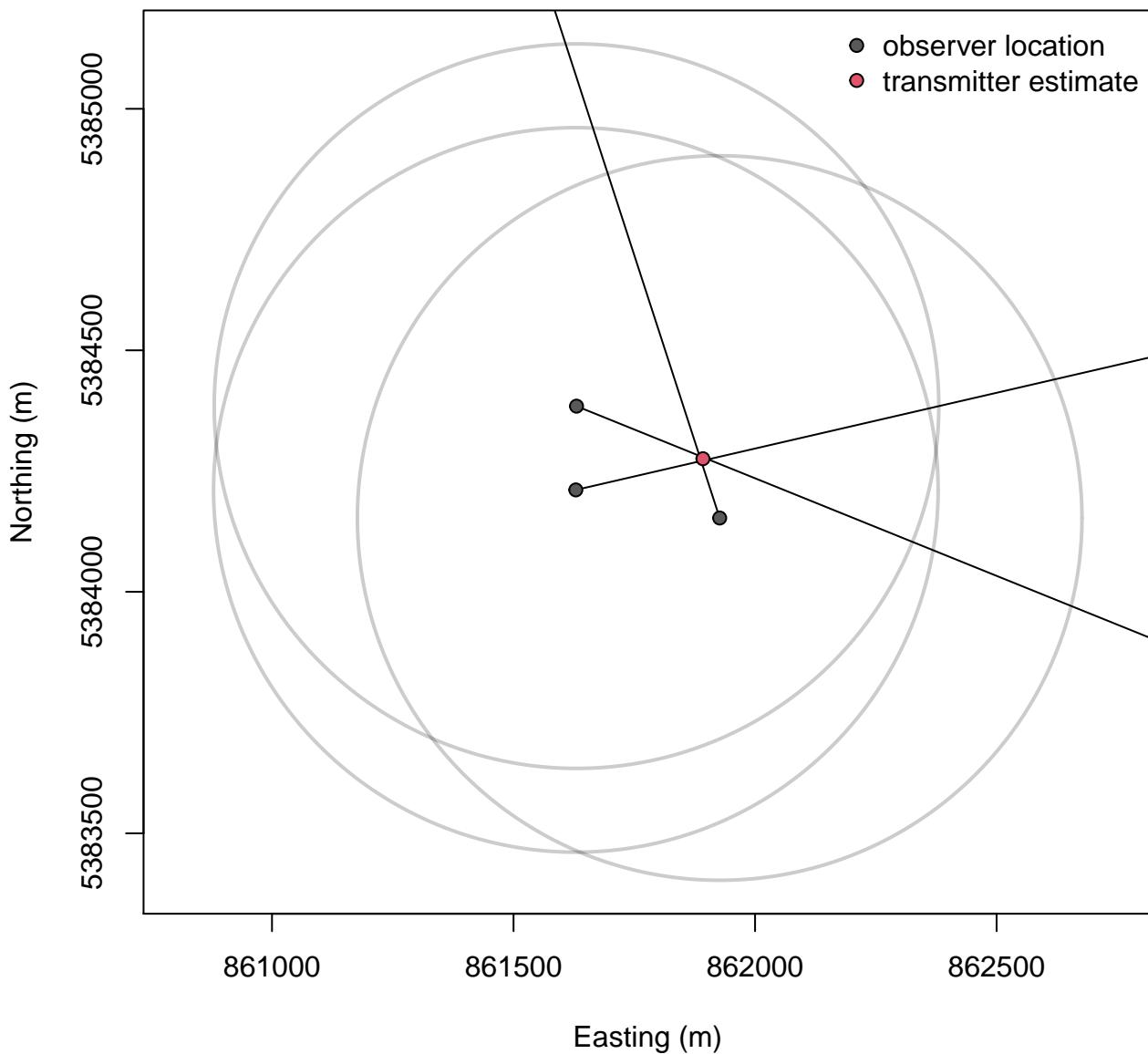
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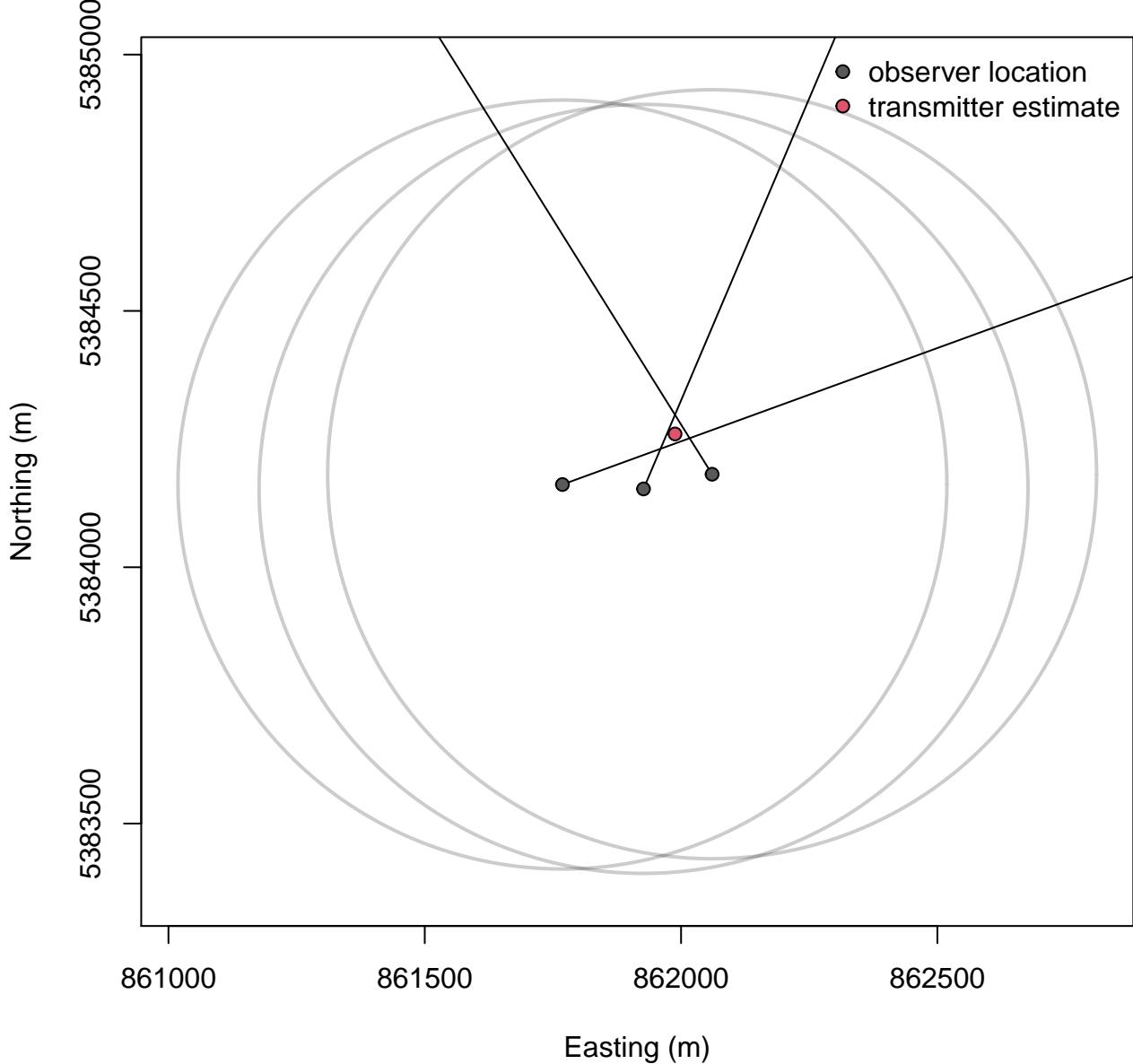
Observation ID = 20



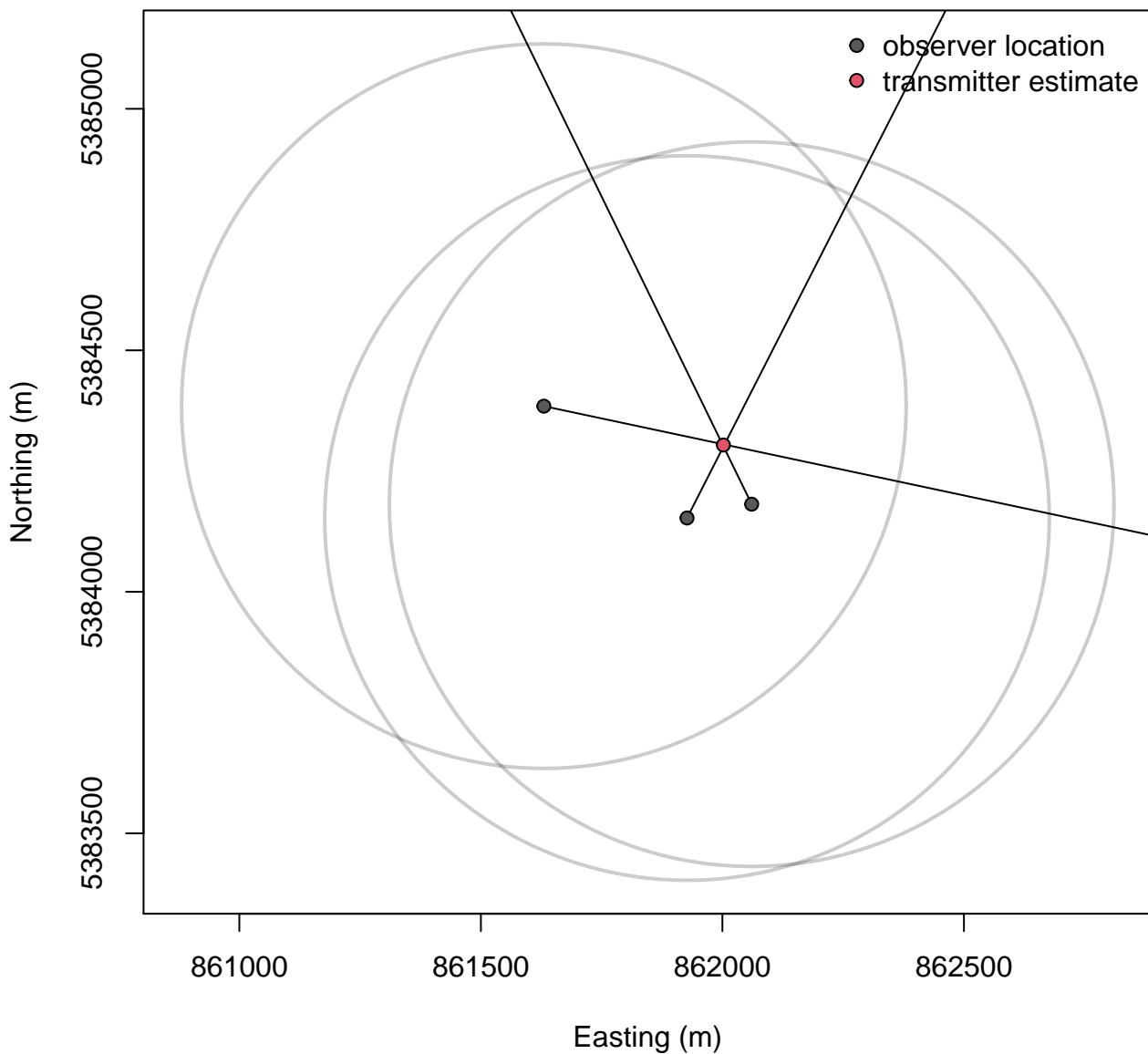
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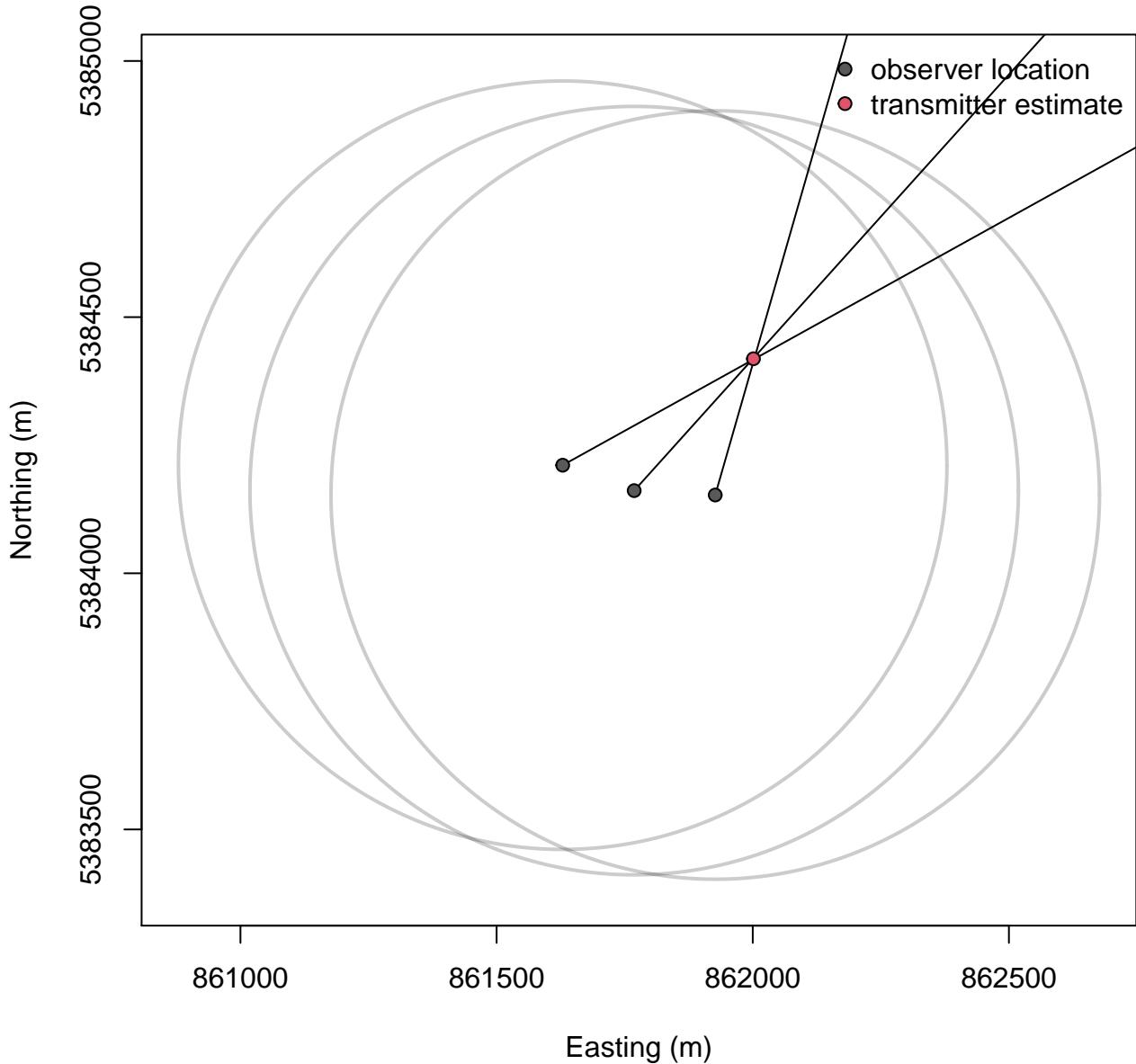
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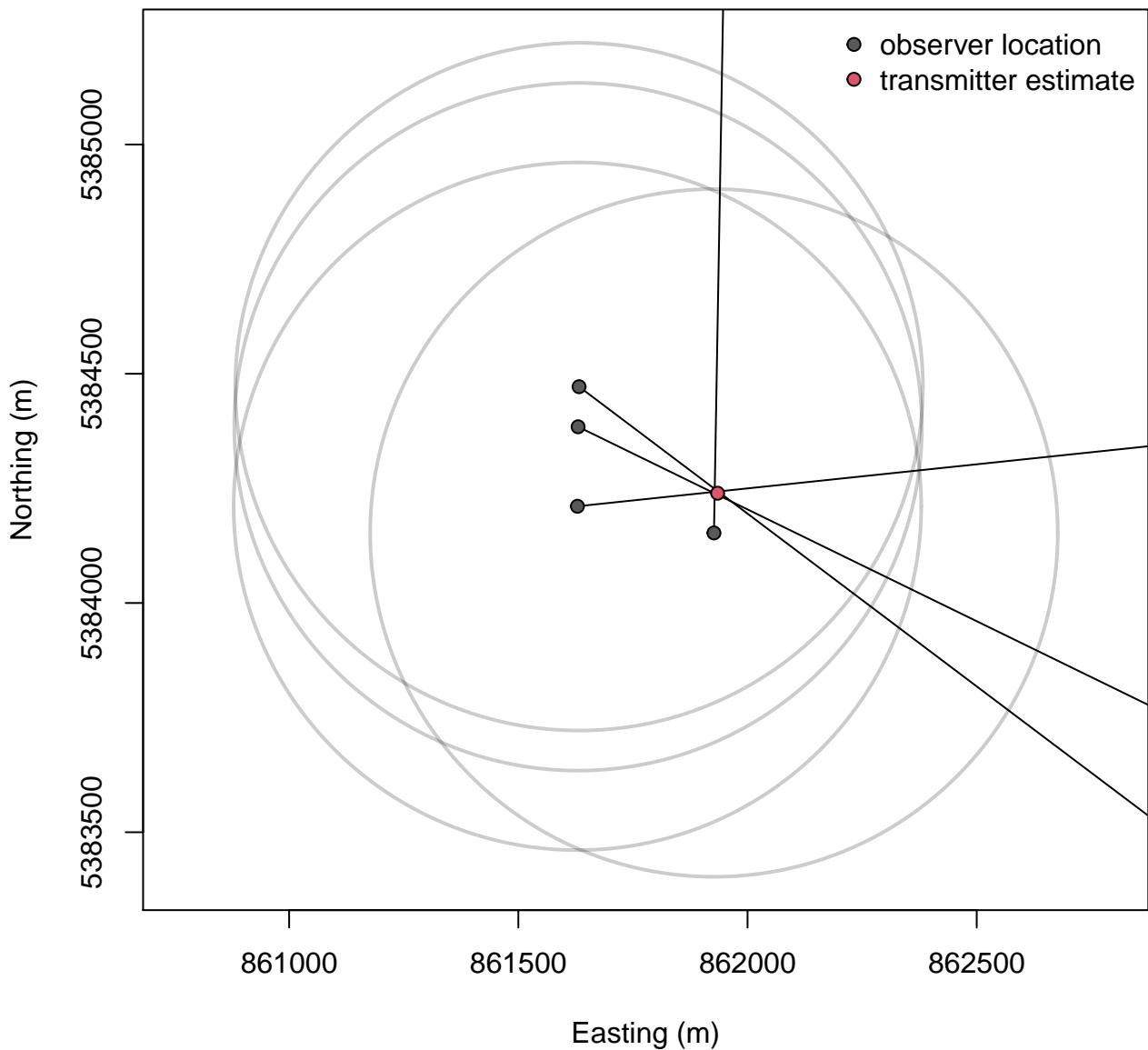
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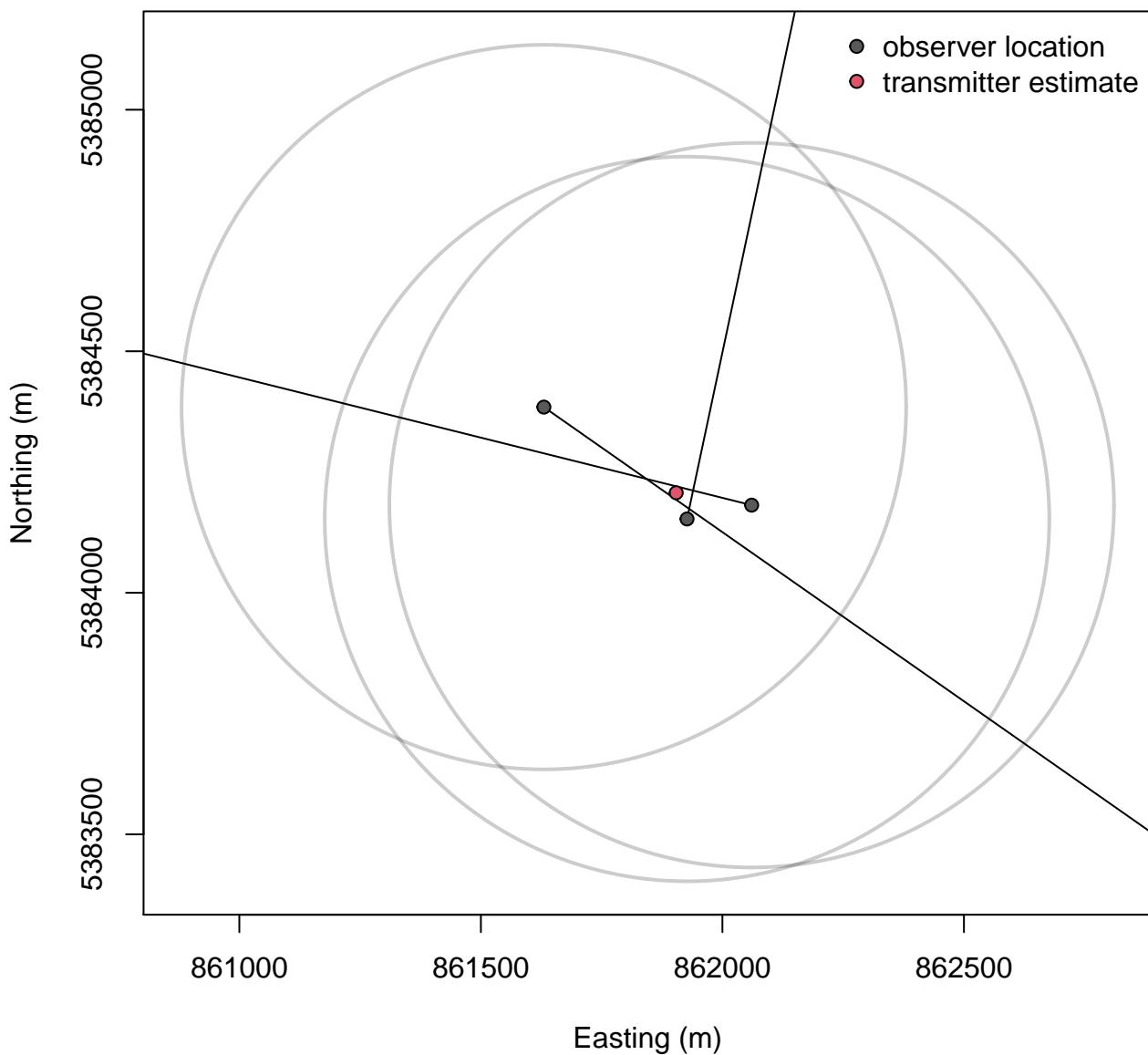
Observation ID = 24



Observation ID = 25

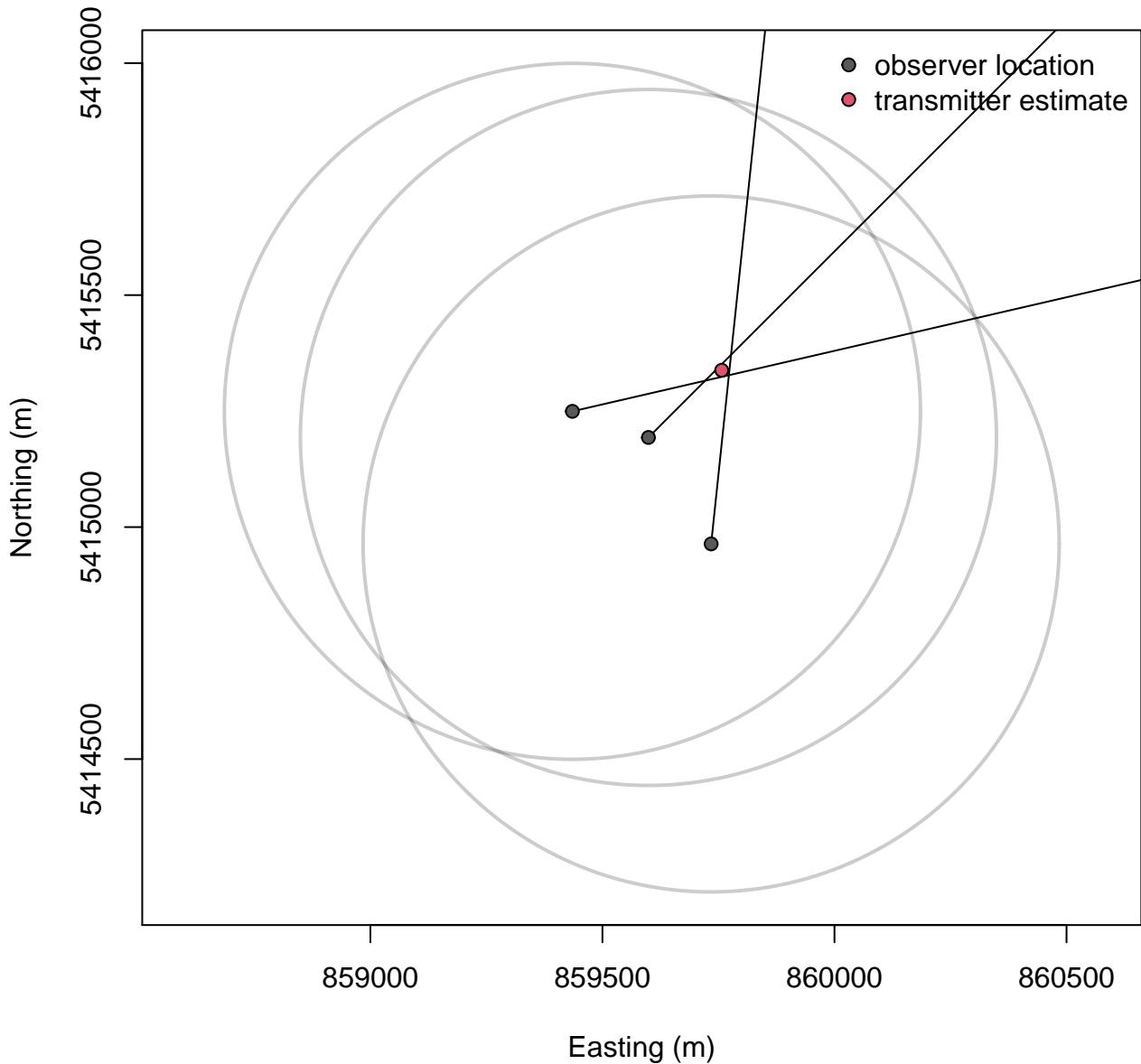


Observation ID = 26

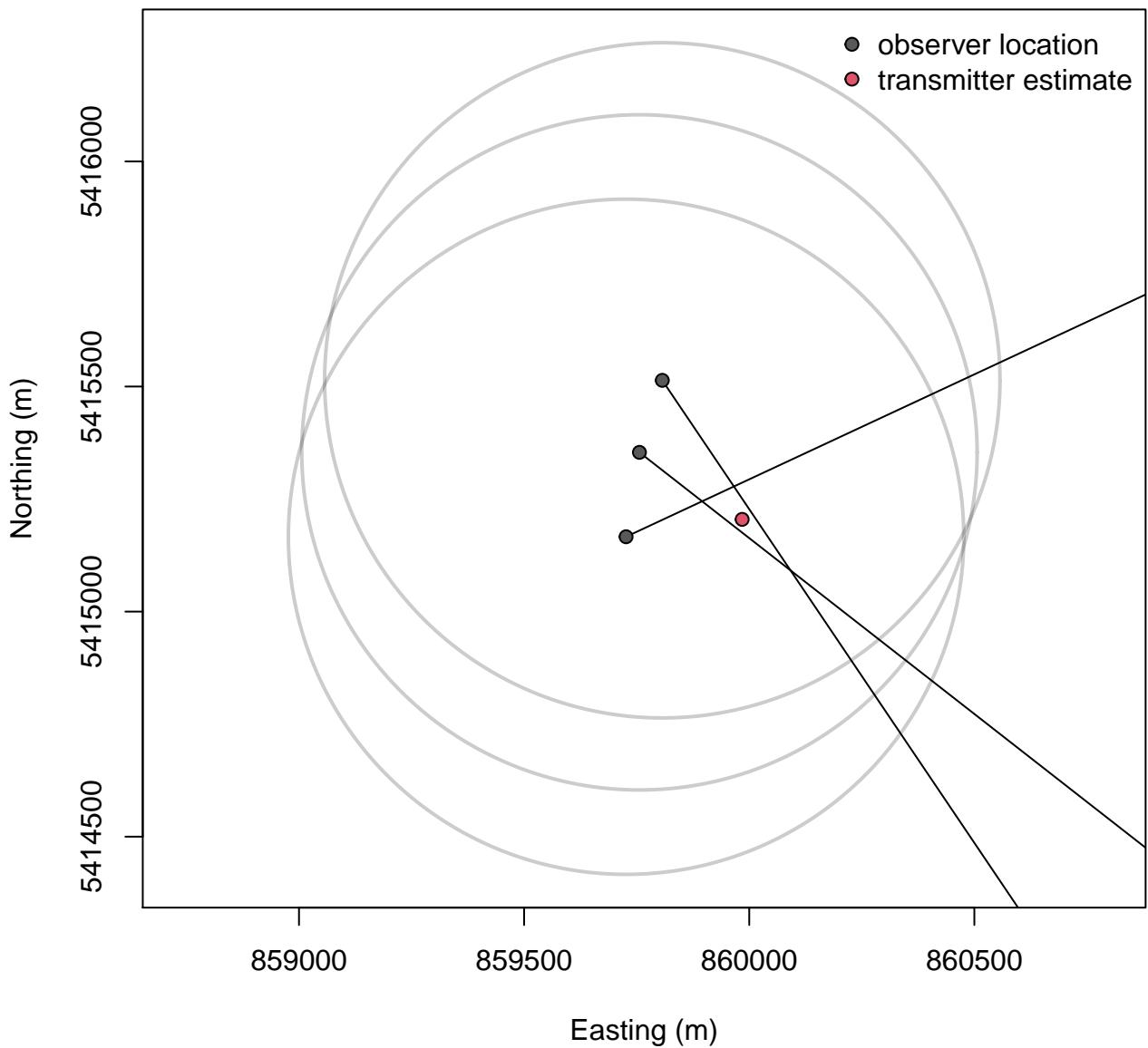


149.374

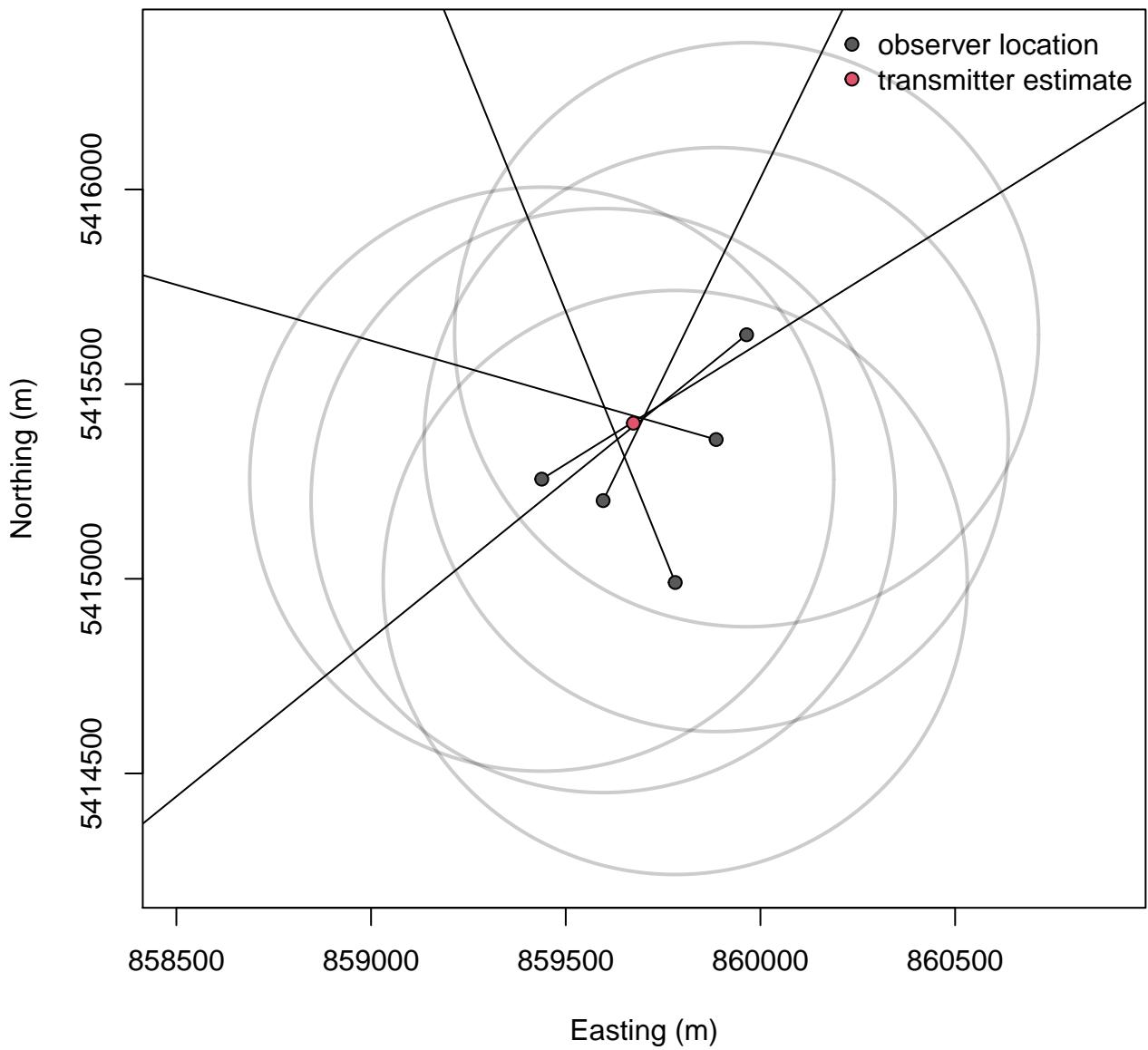
Observation ID = 1



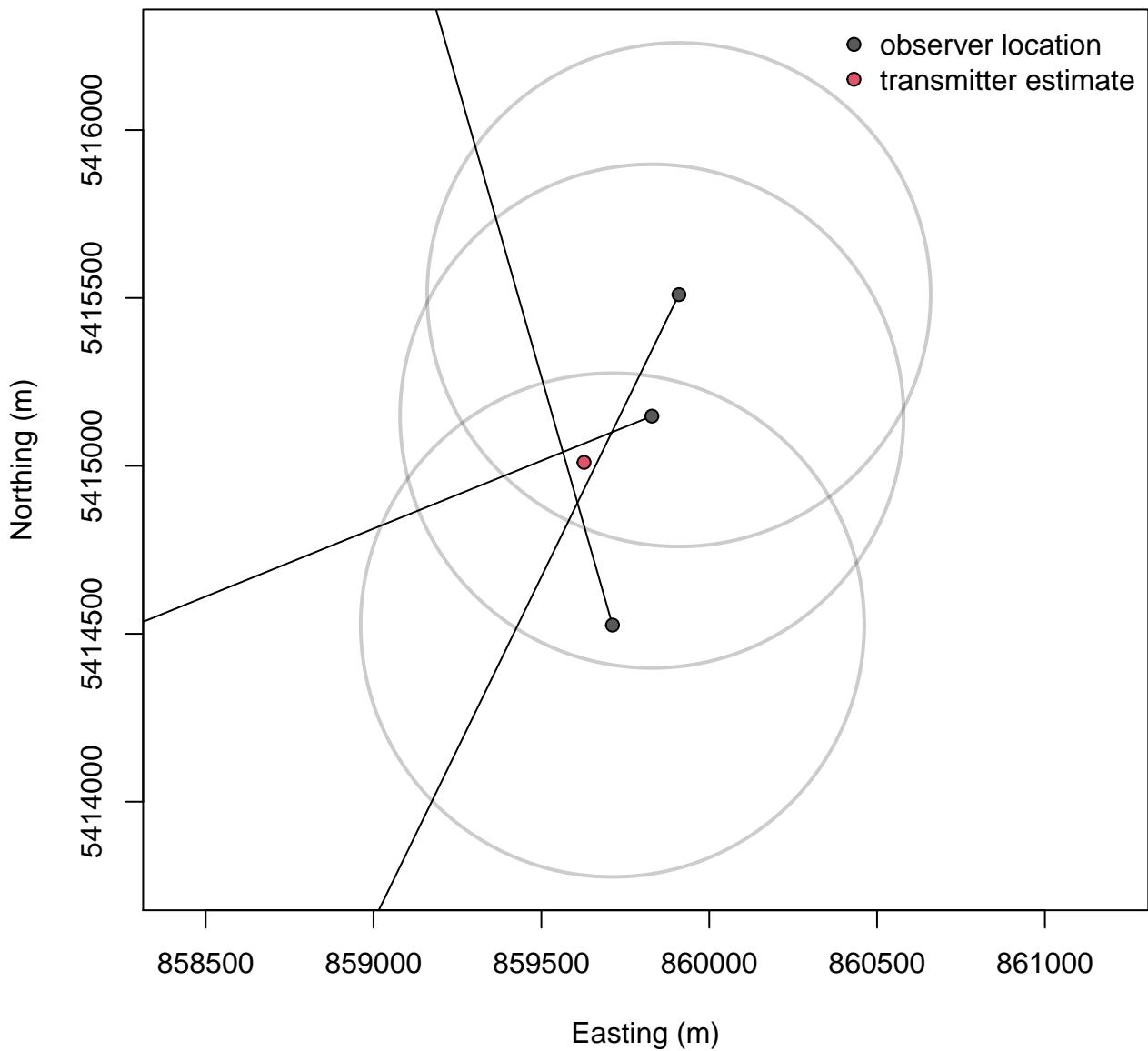
Observation ID = 2



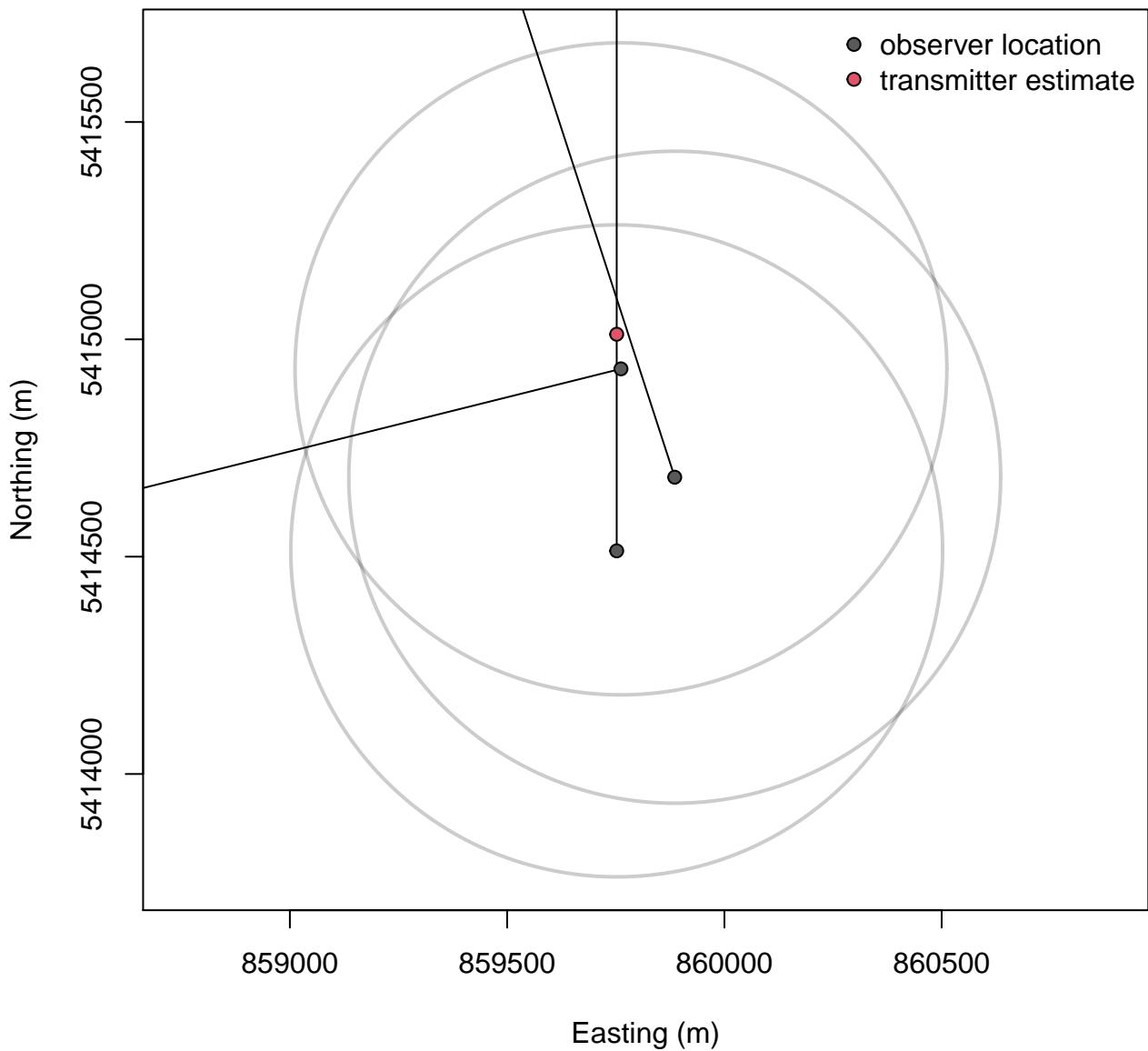
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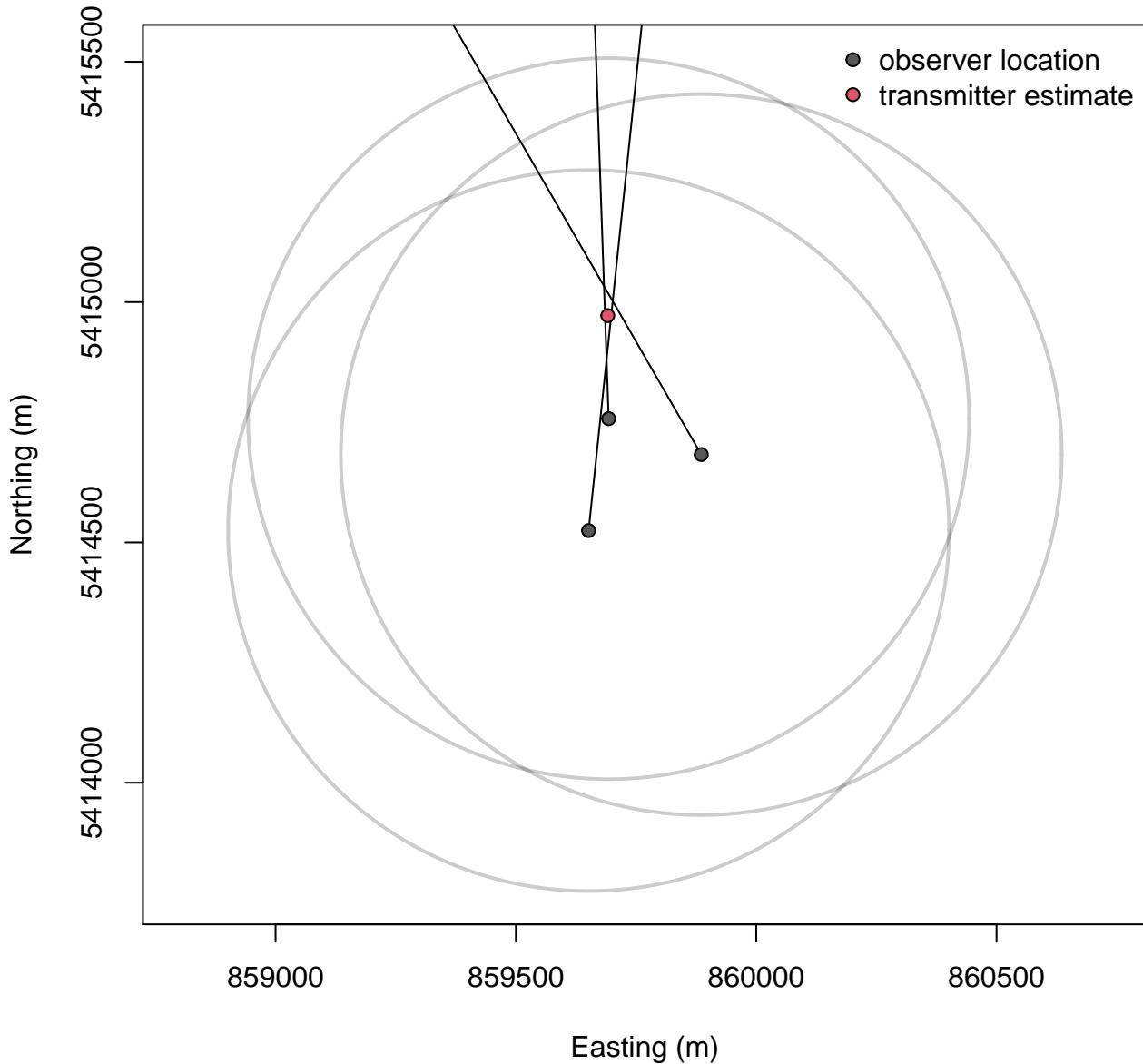
Observation ID = 4



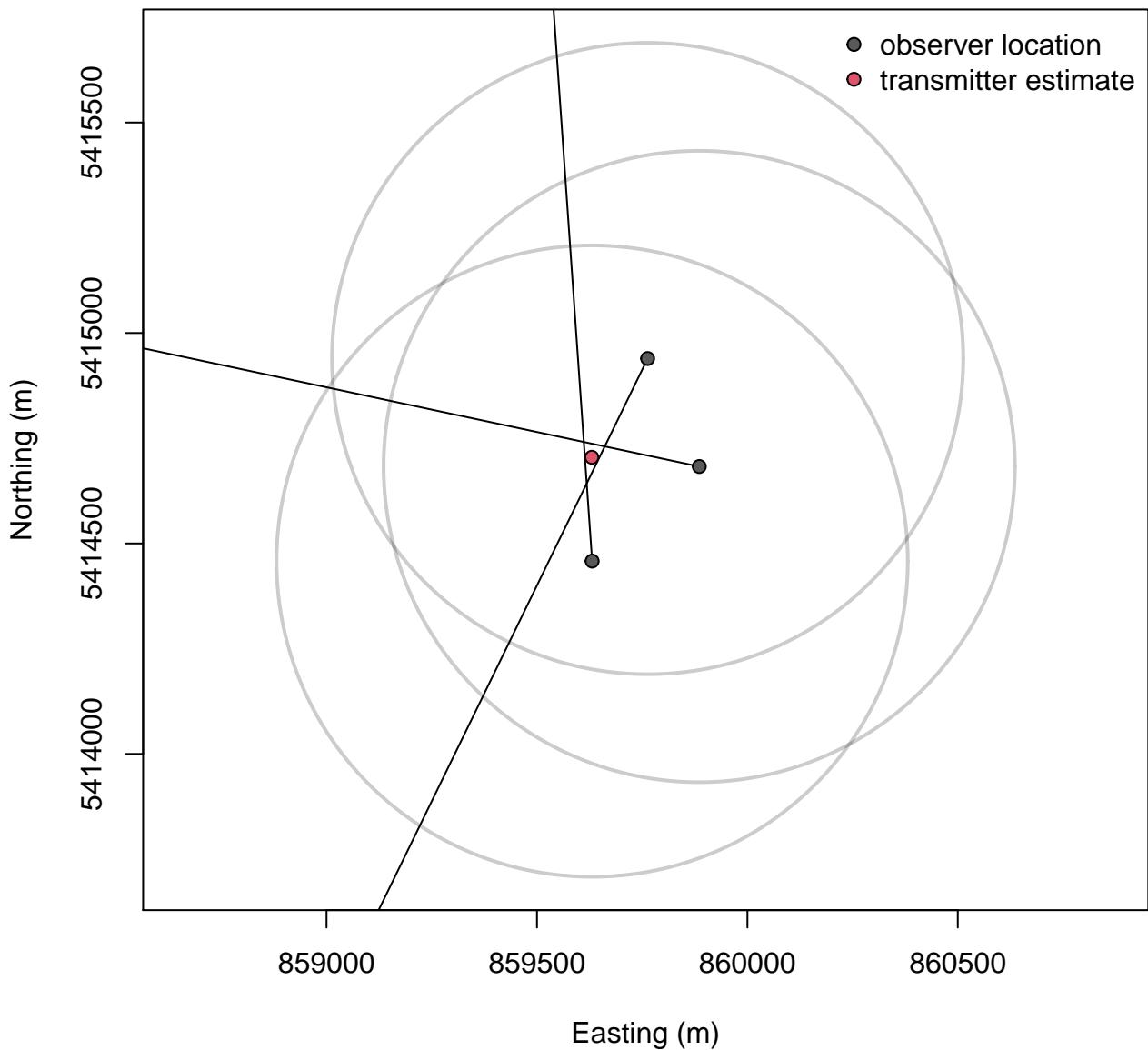
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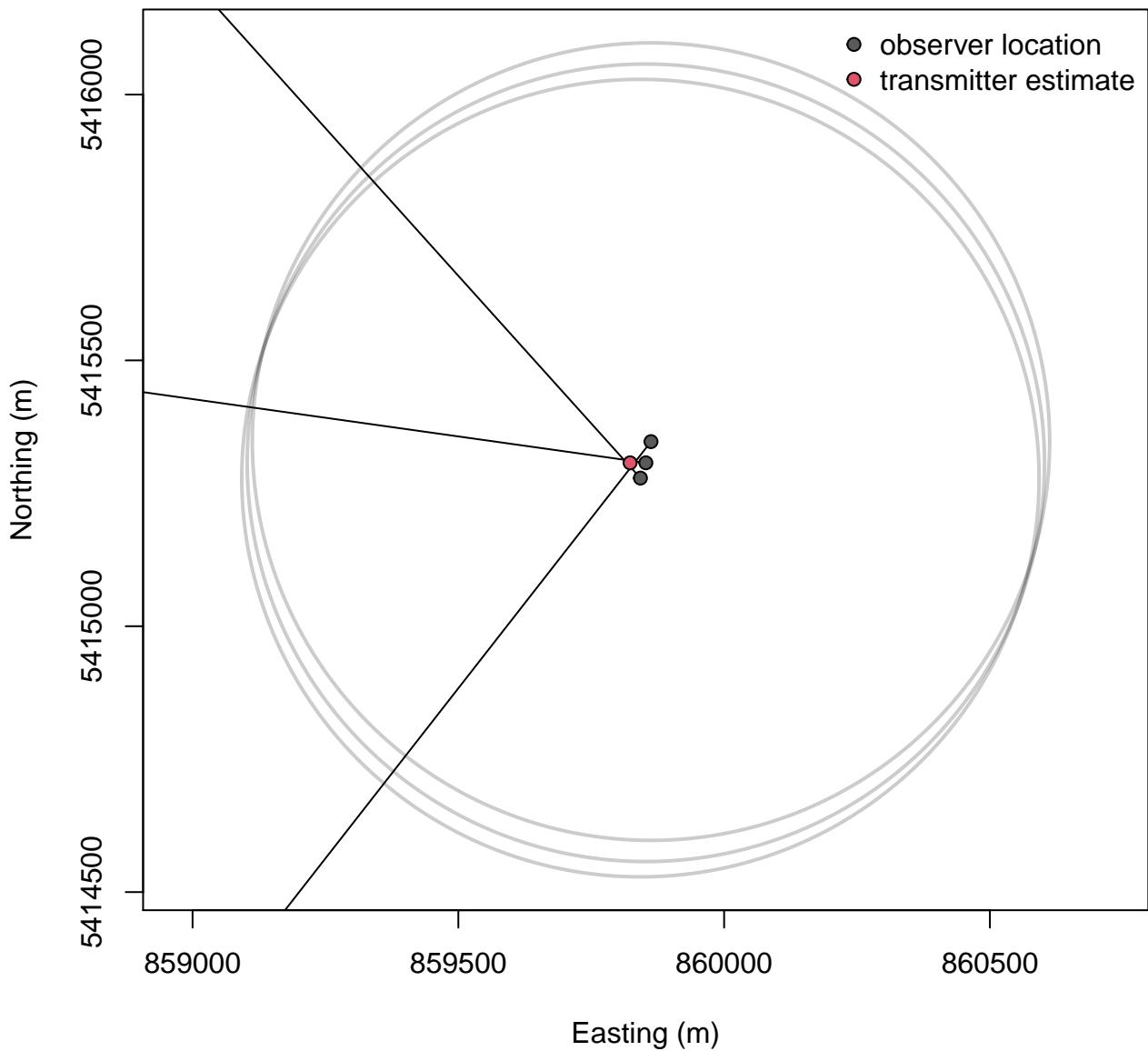
Observation ID = 6



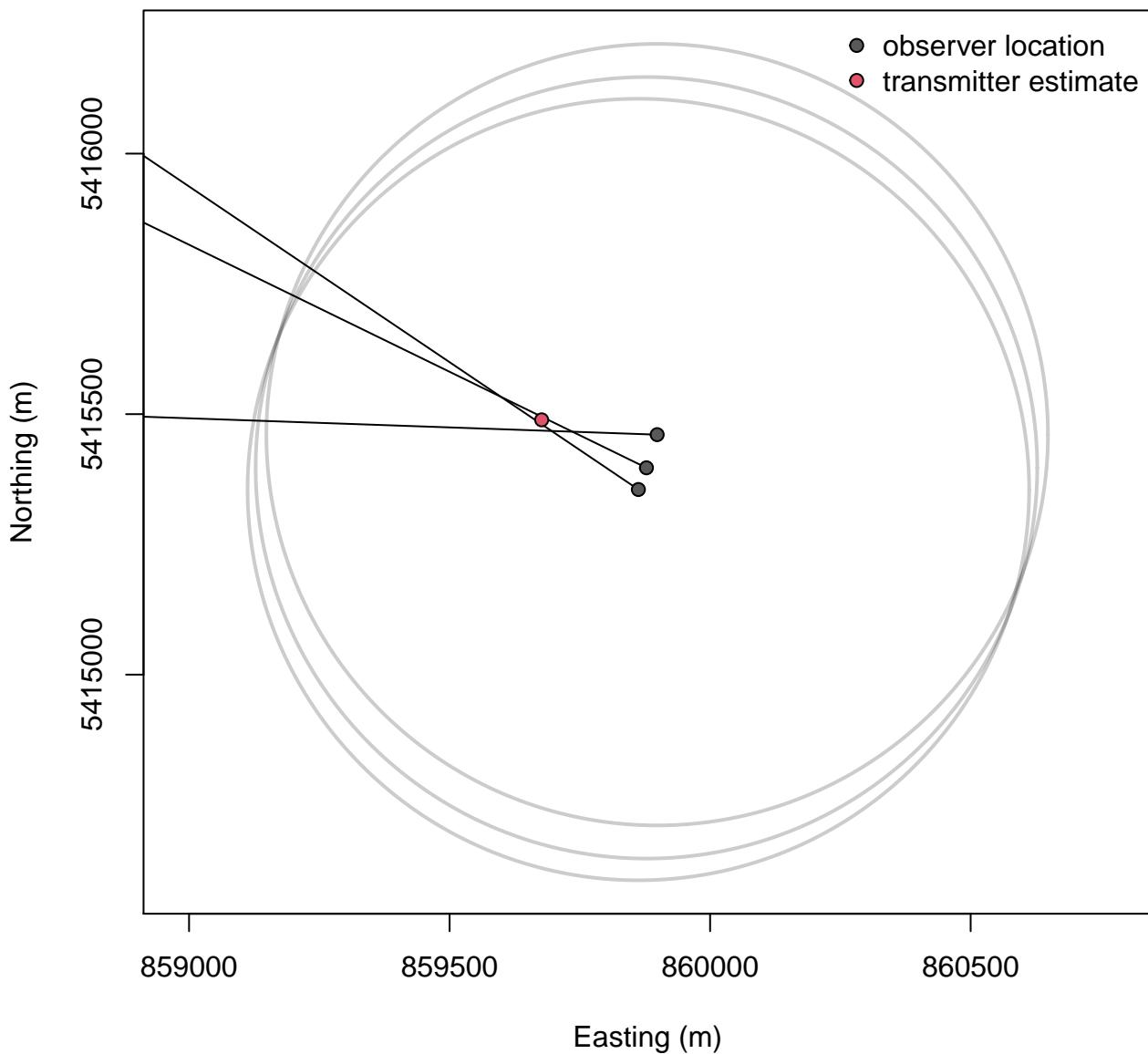
Observation ID = 7



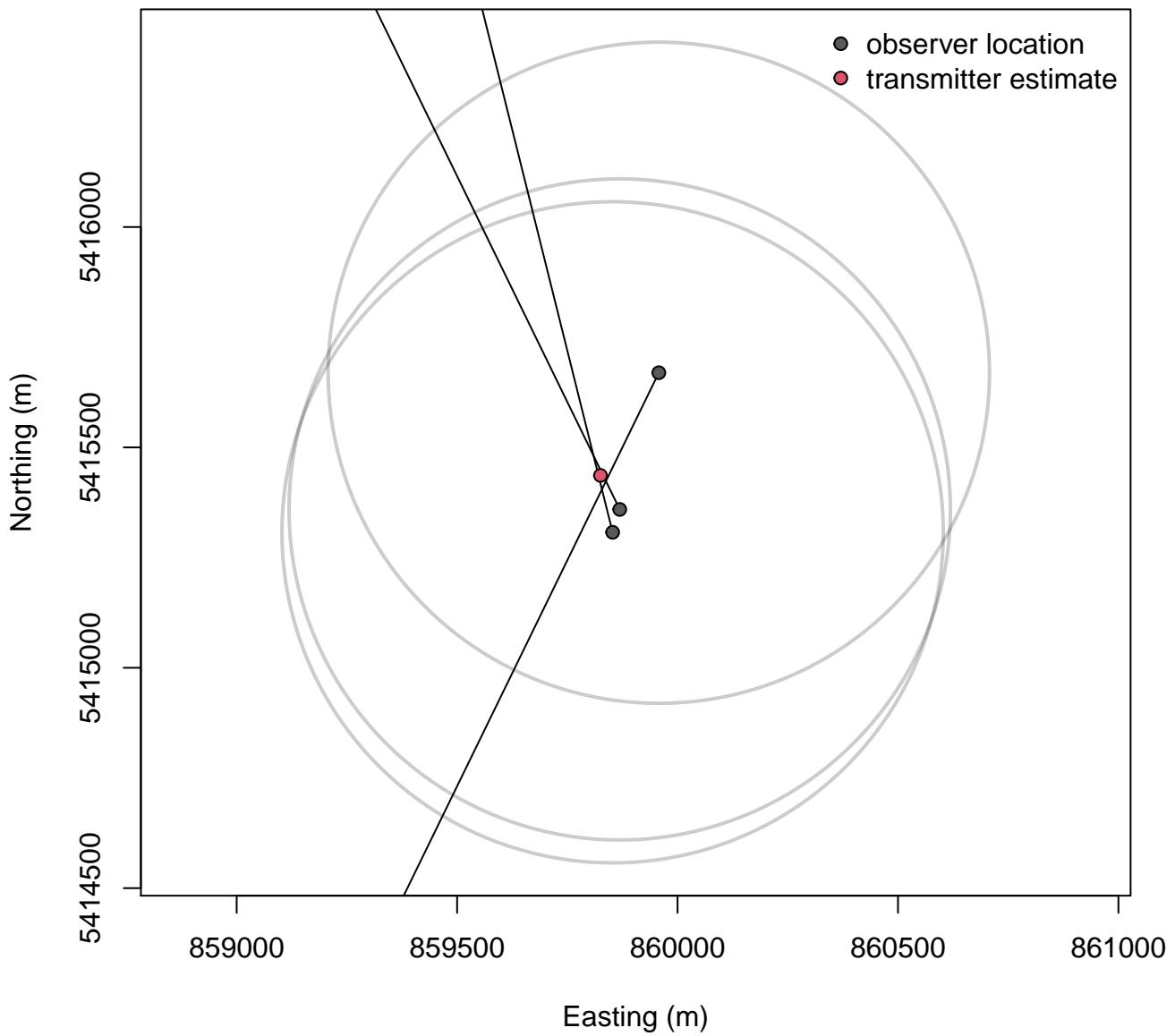
Observation ID = 8



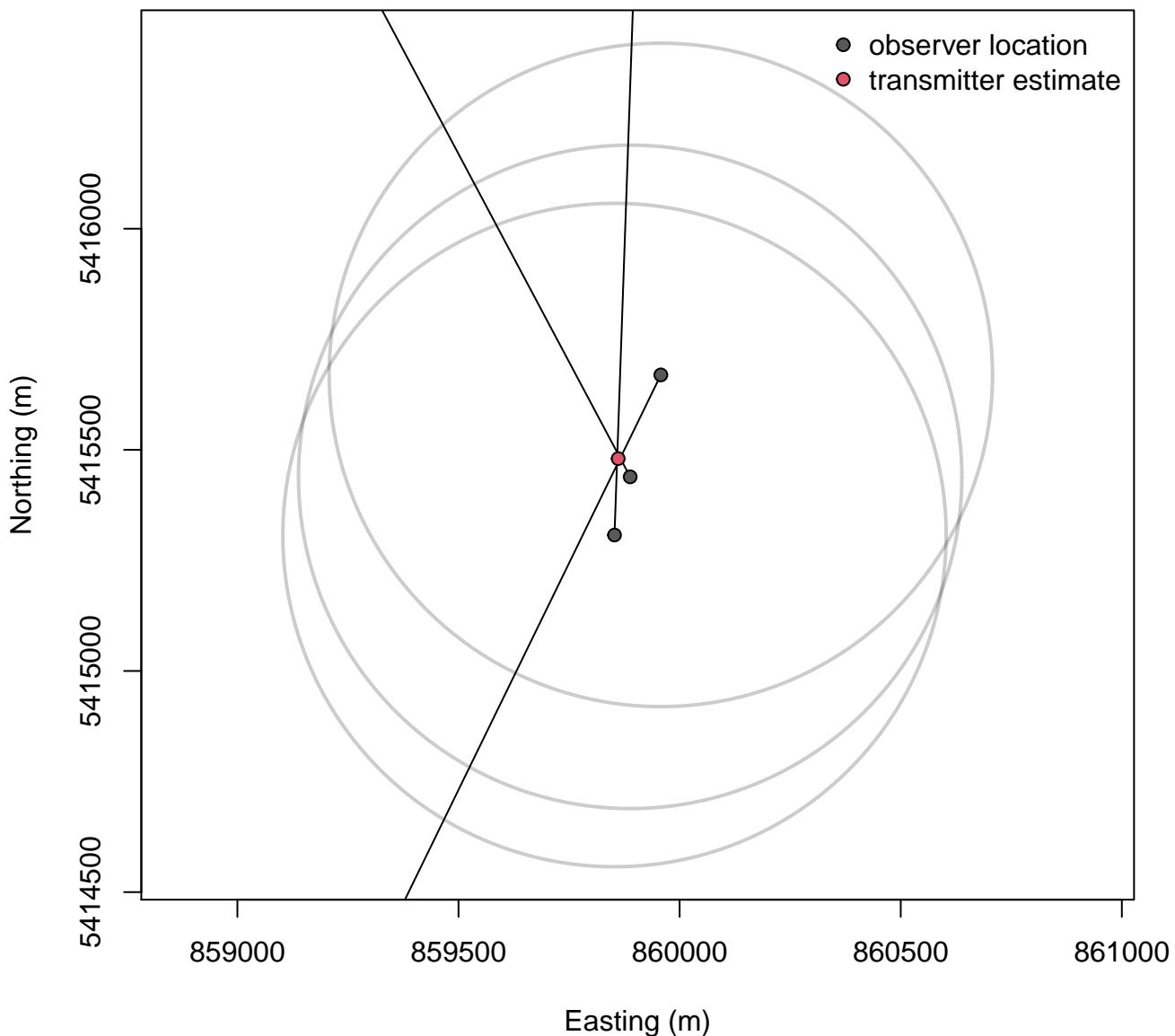
Observation ID = 9



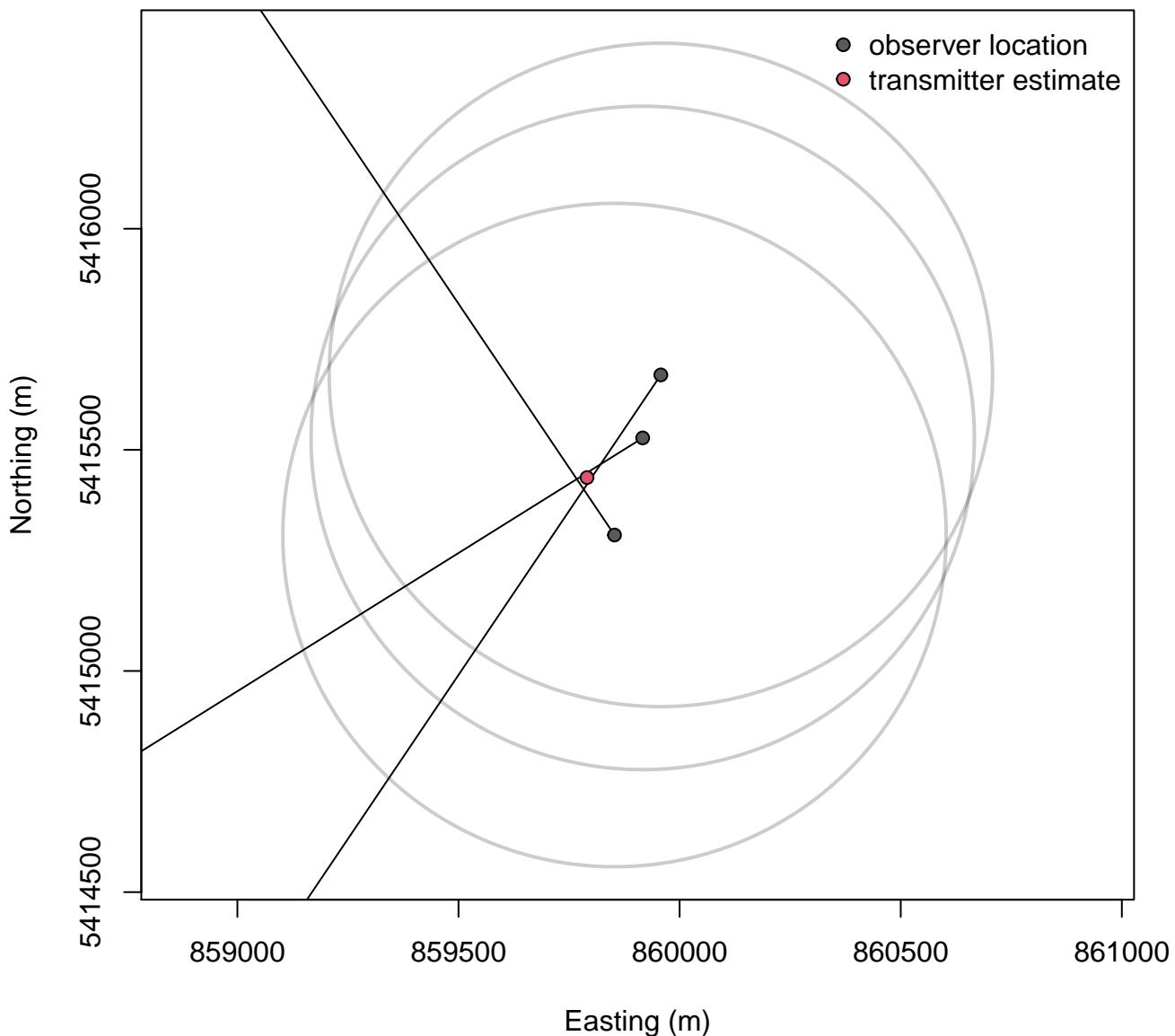
Observation ID = 10



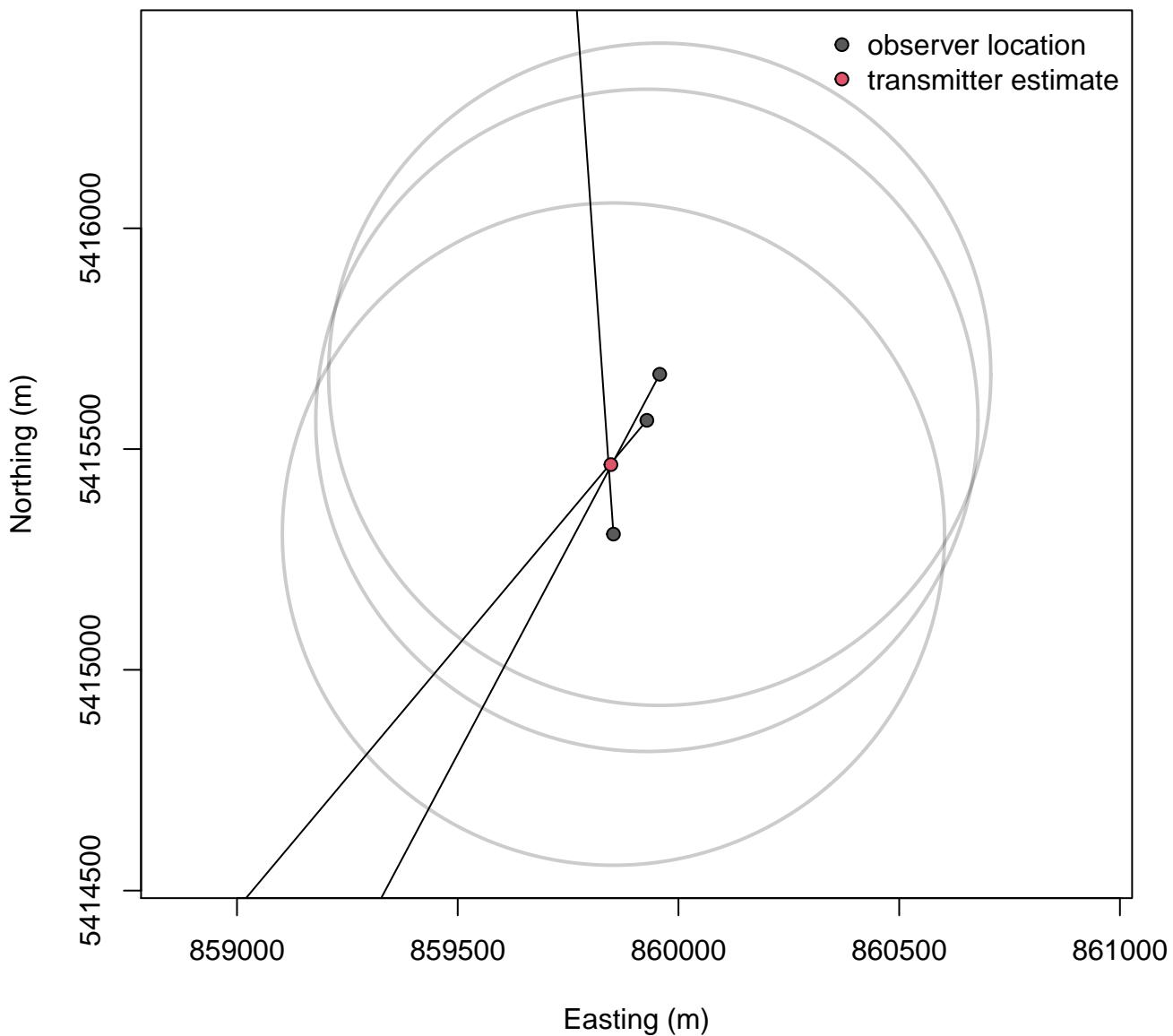
Observation ID = 11



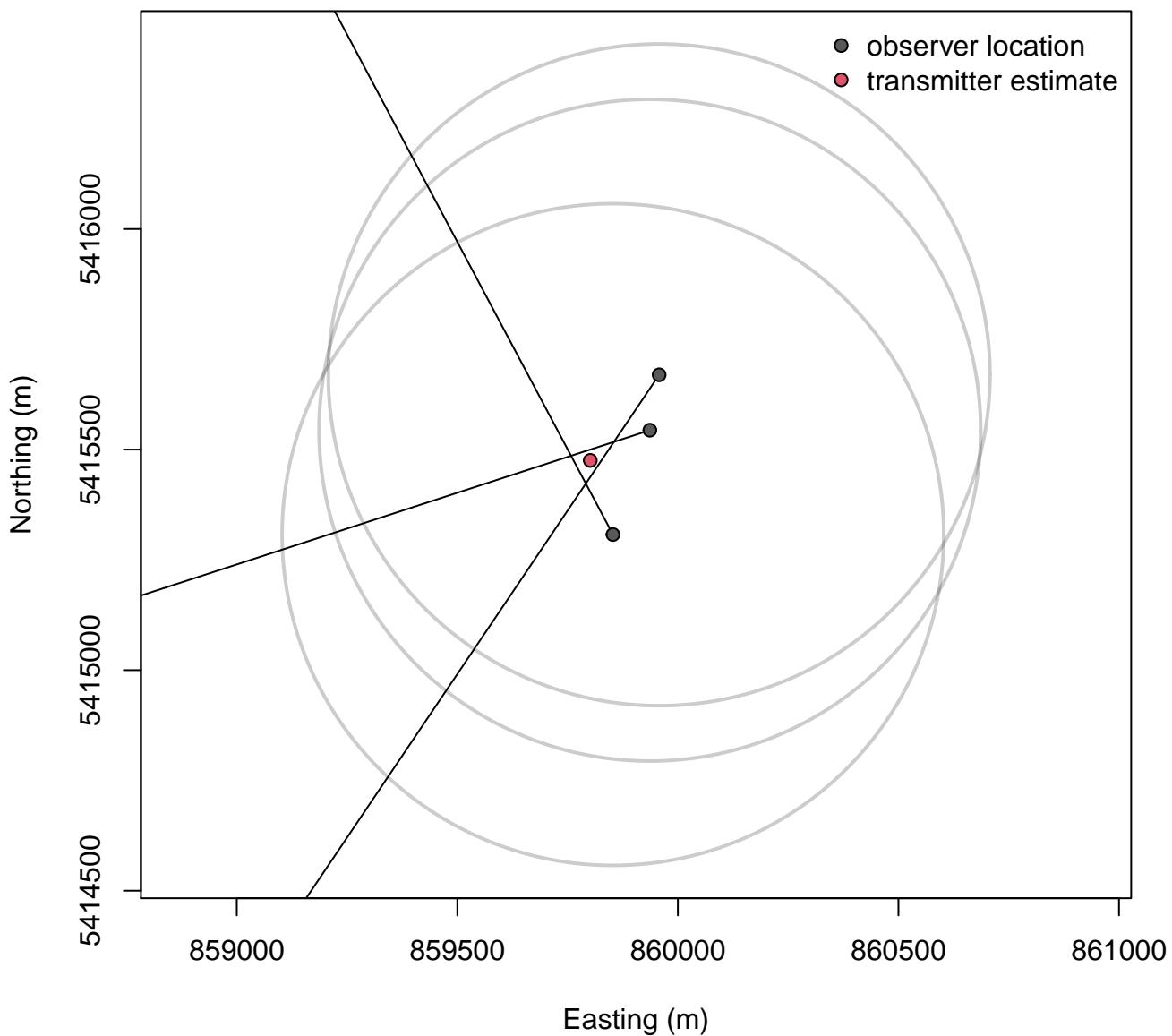
Observation ID = 12



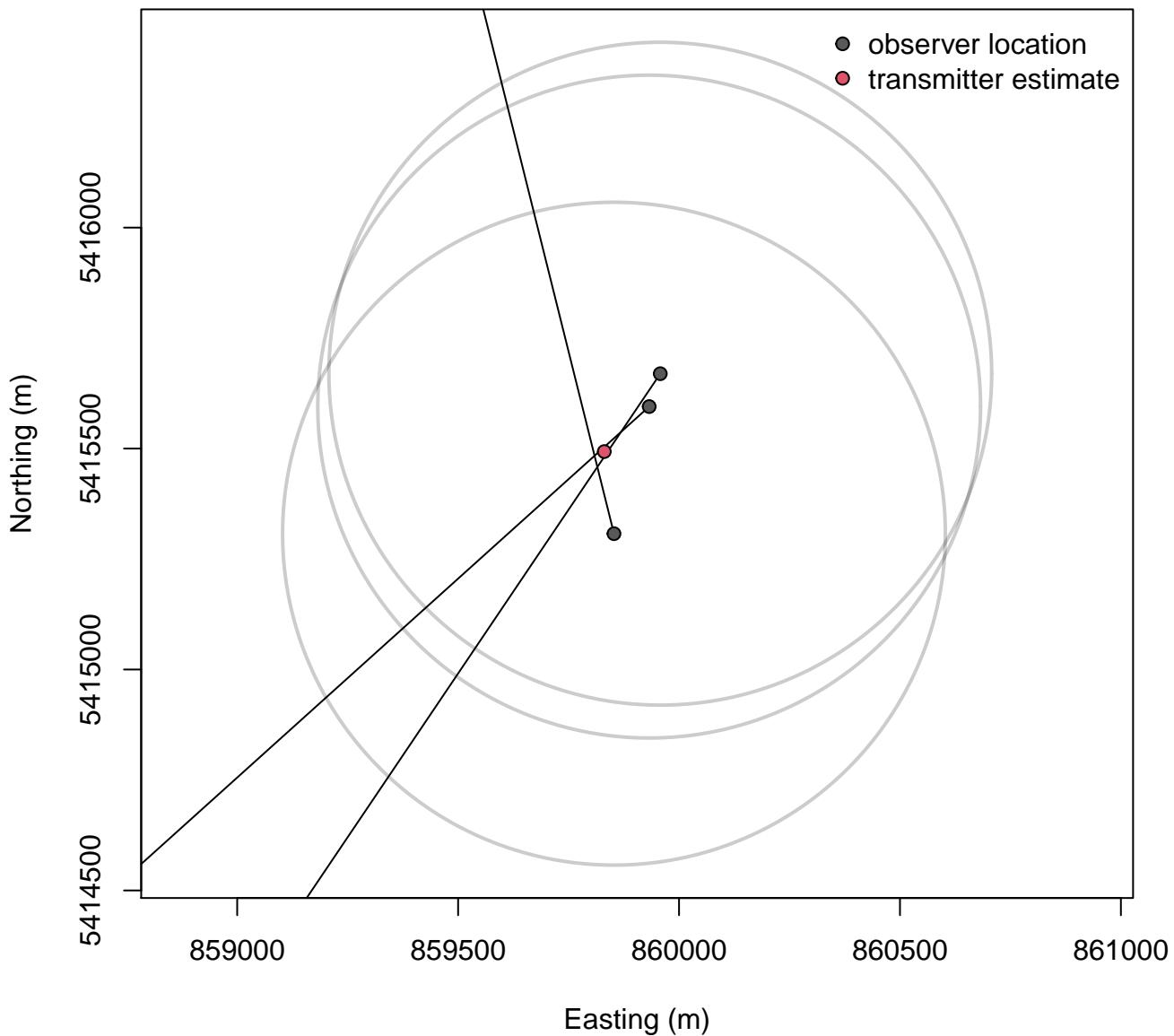
Observation ID = 13



Observation ID = 14

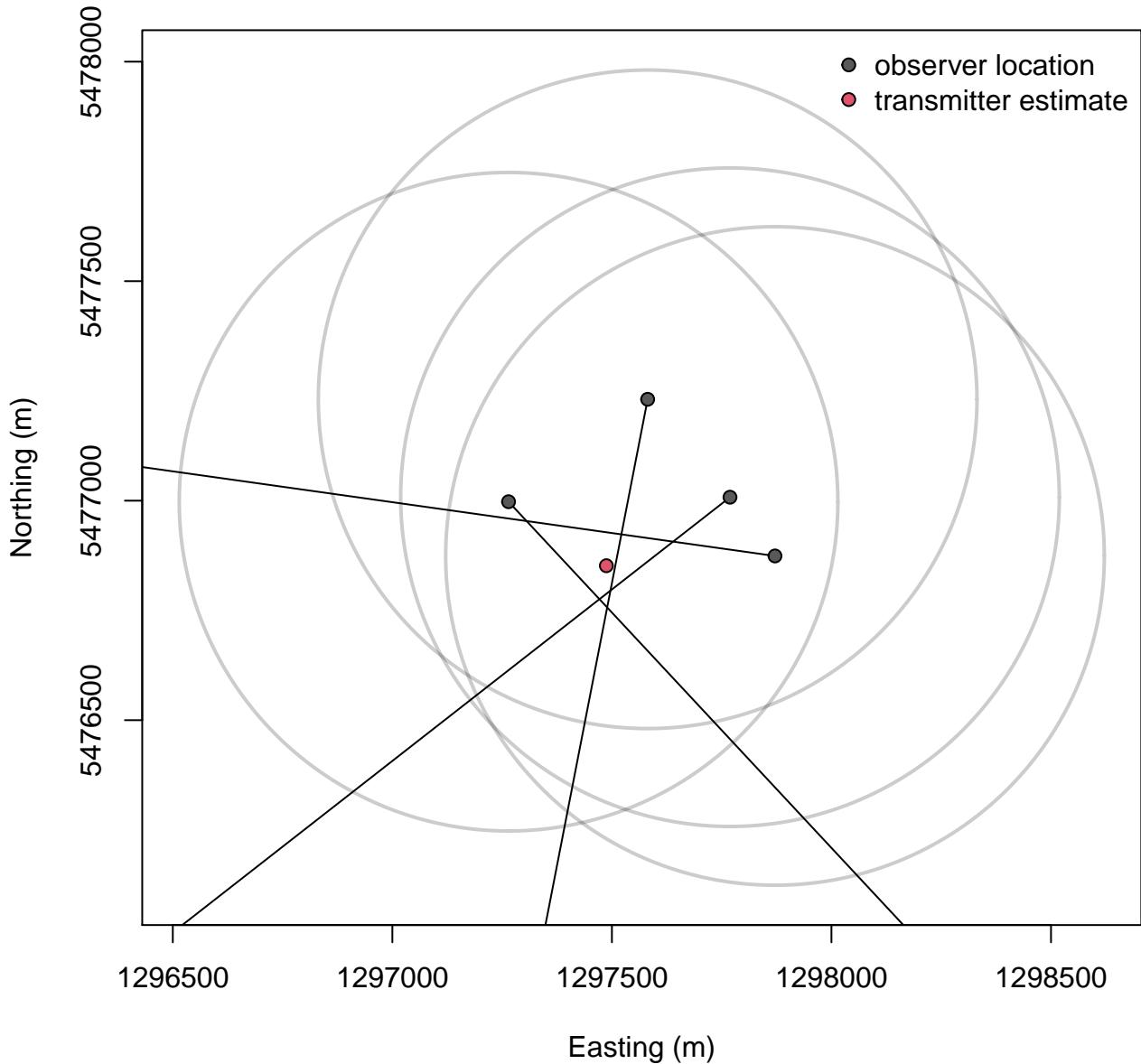


Observation ID = 15

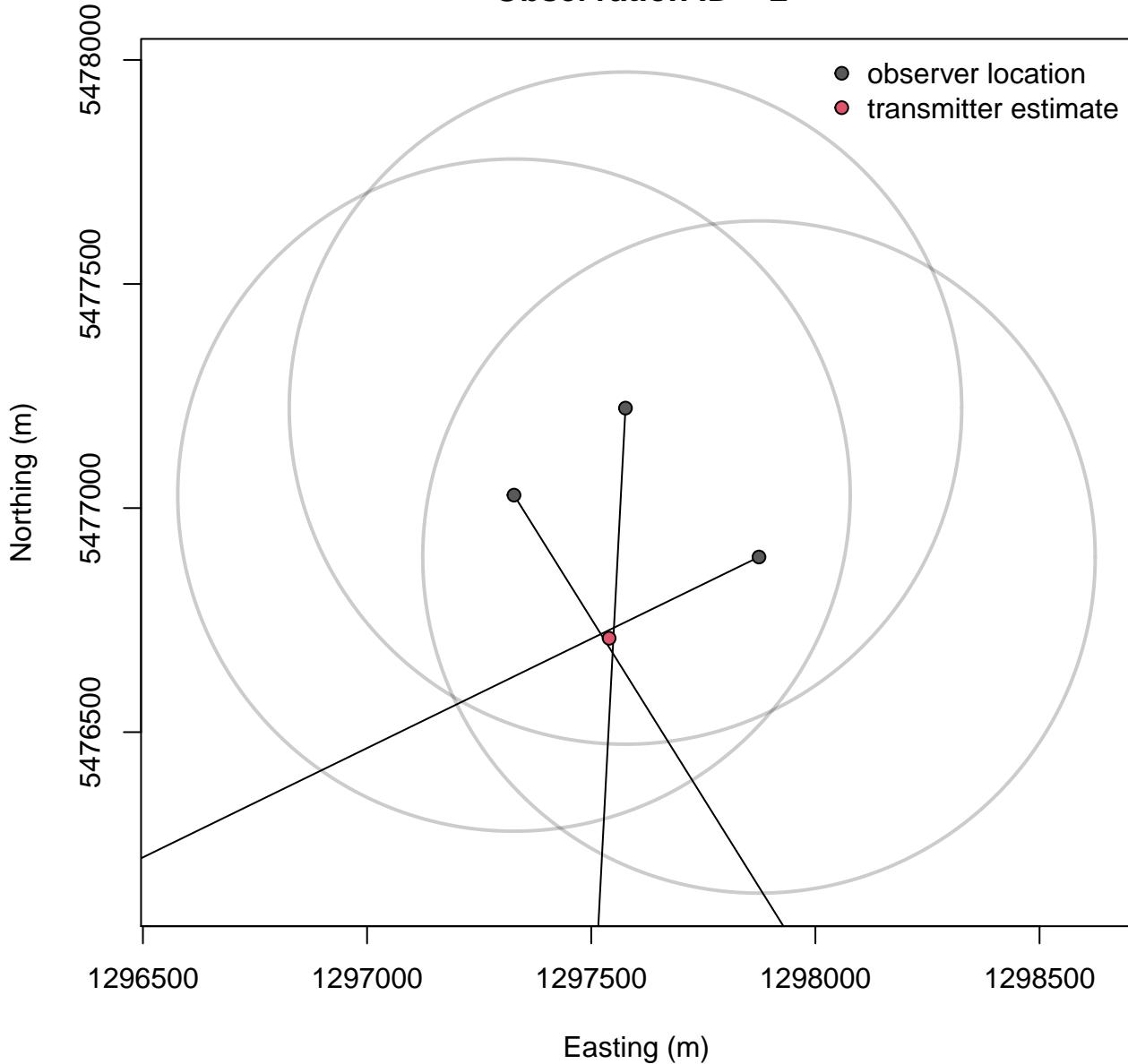


149.474

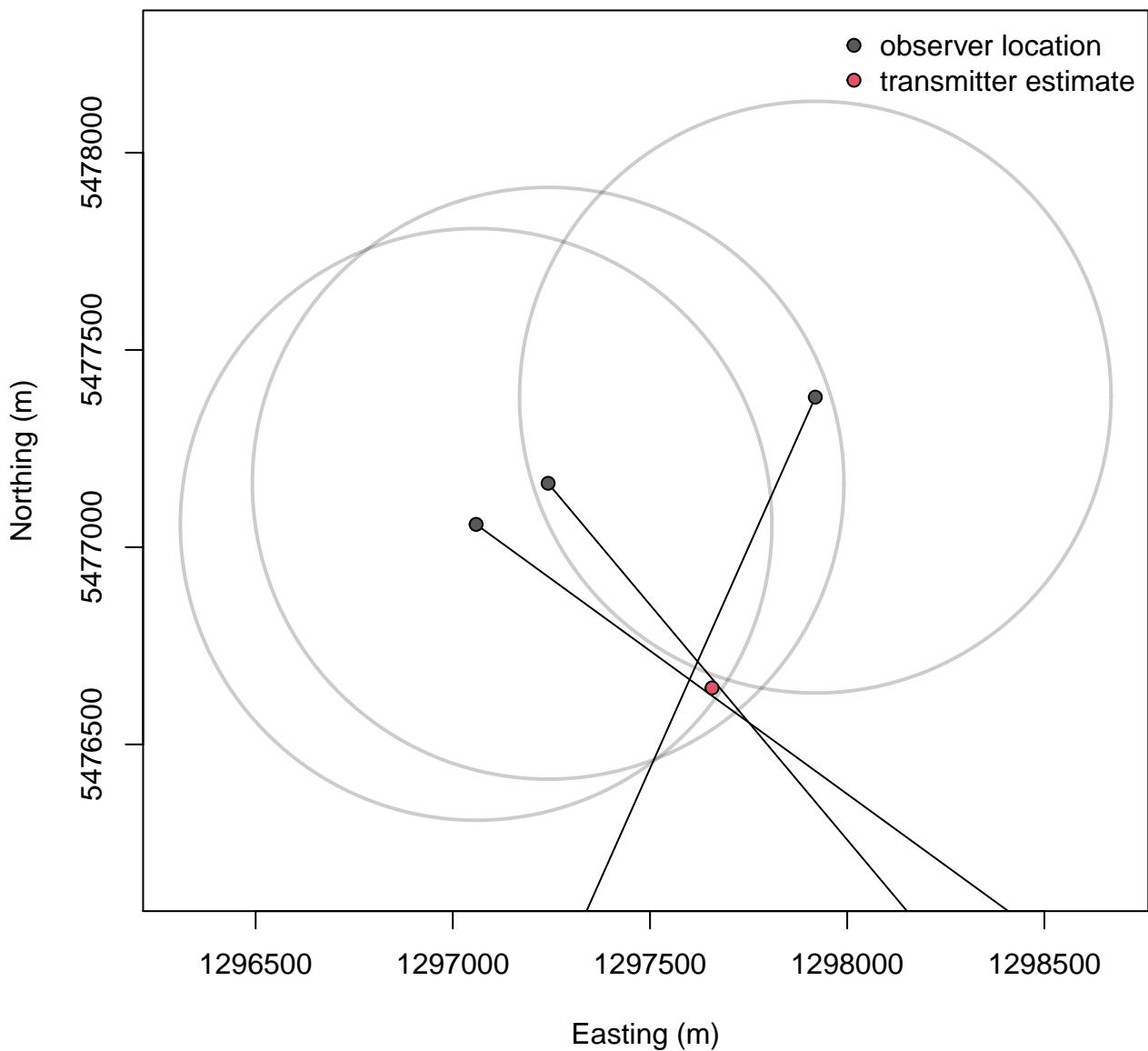
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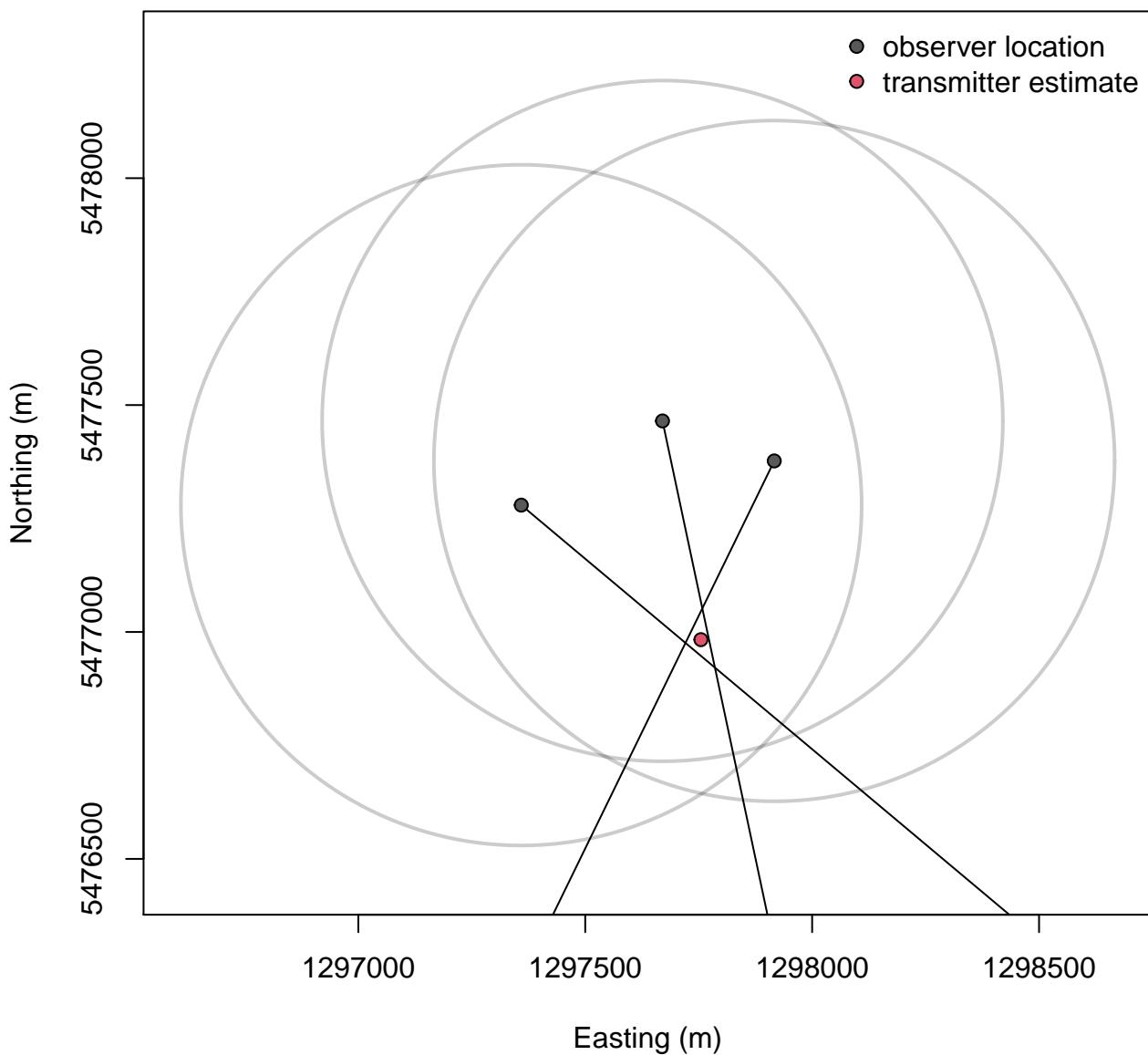
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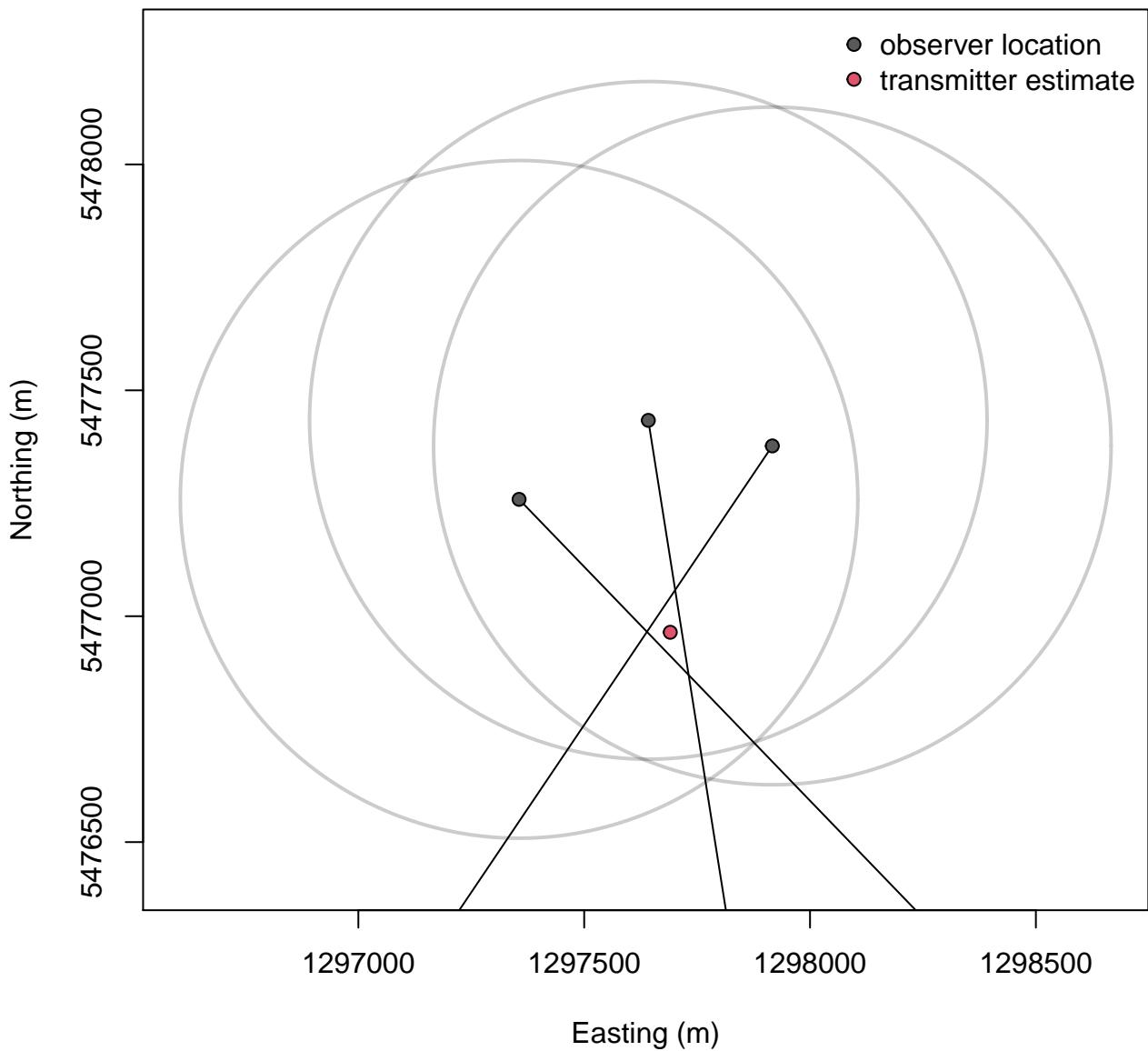
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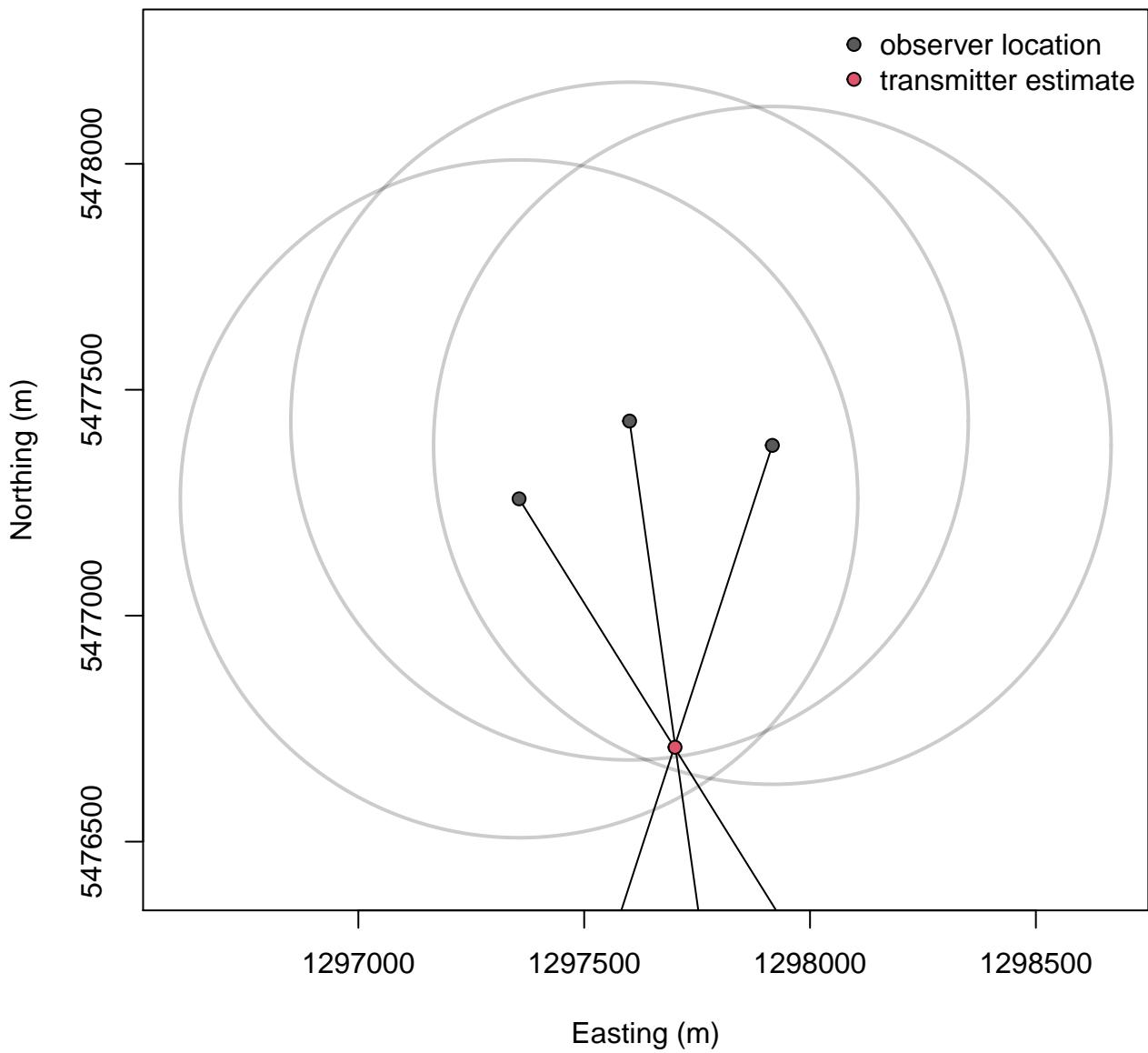
Observation ID = 4



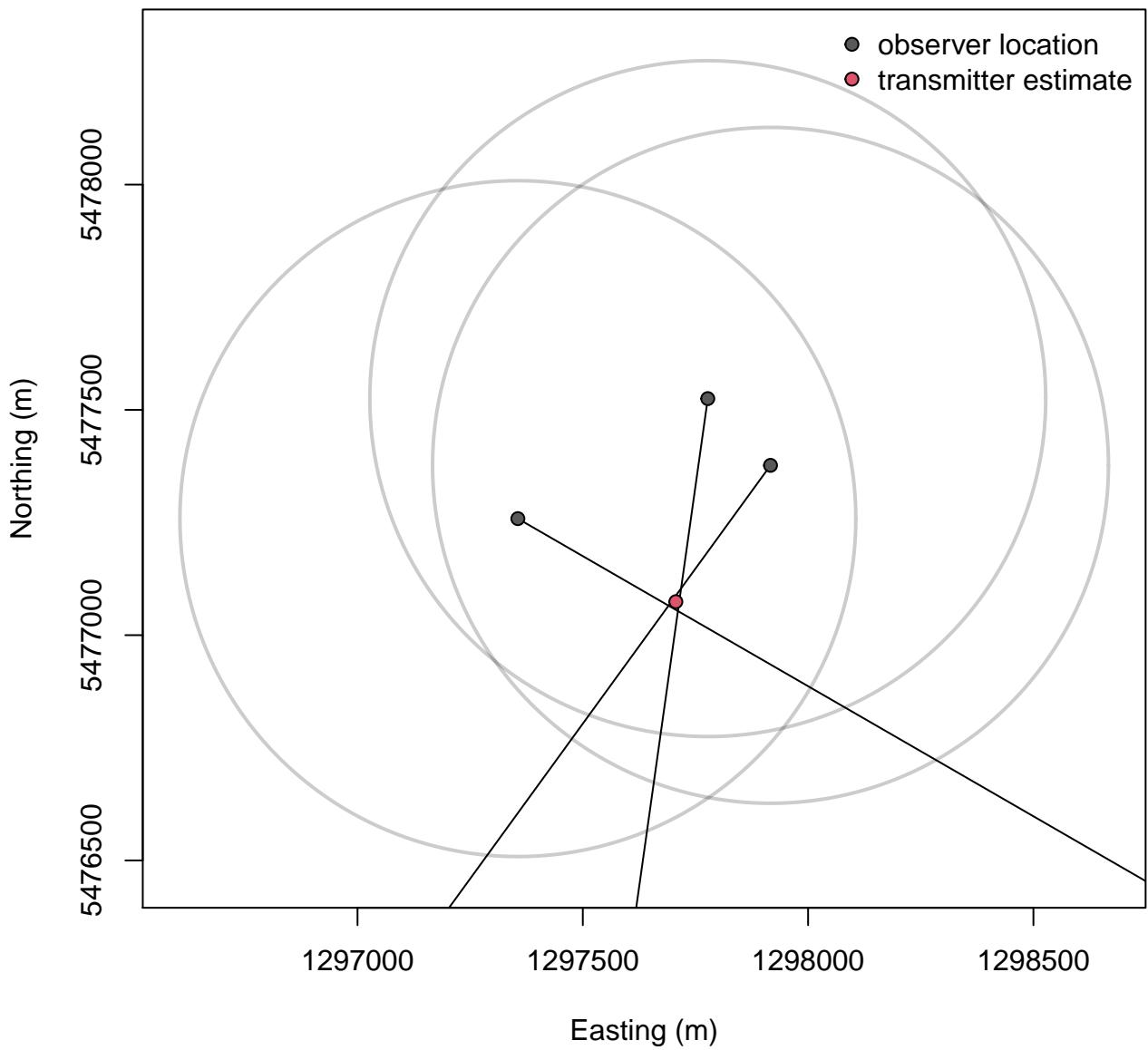
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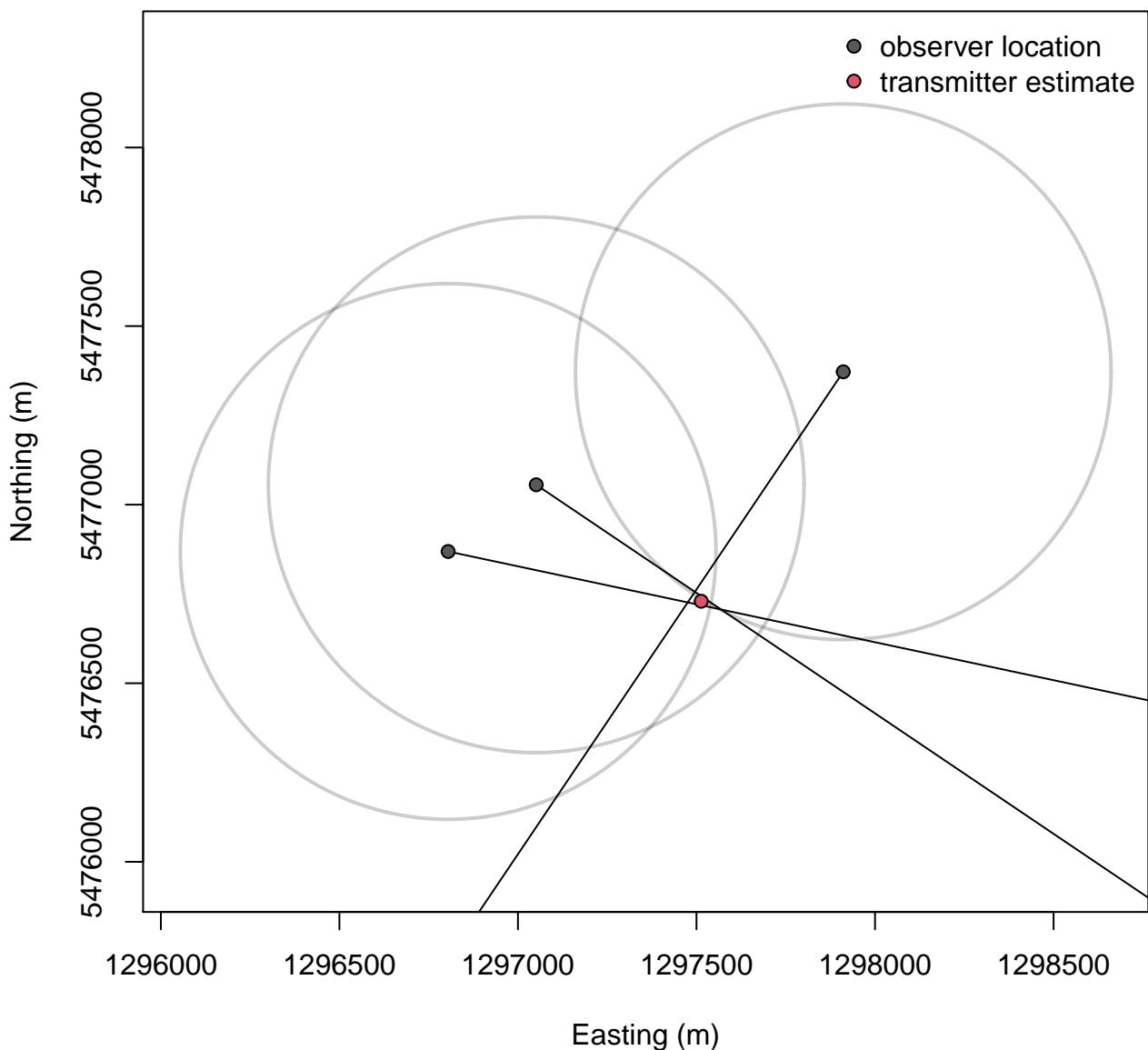
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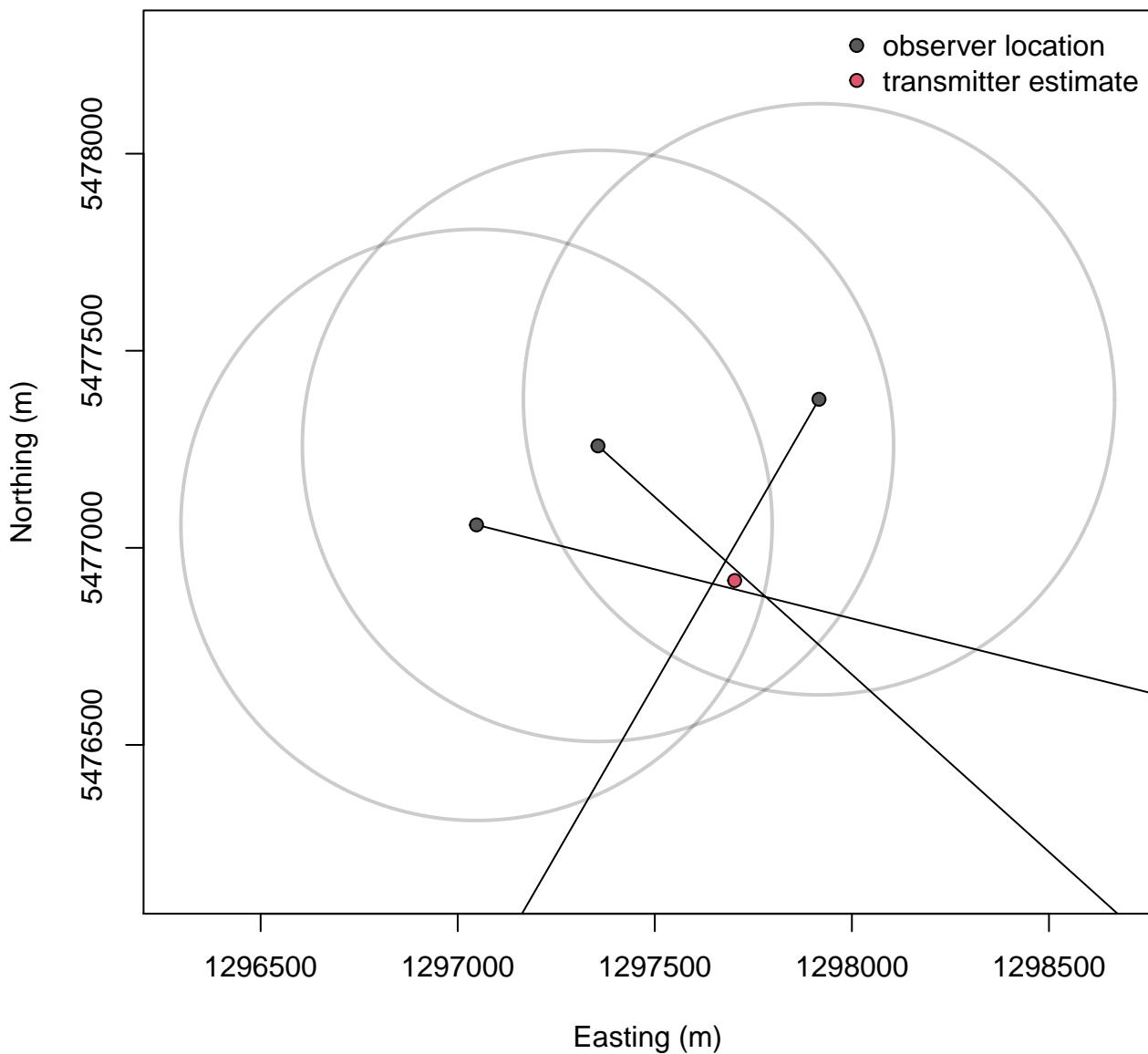
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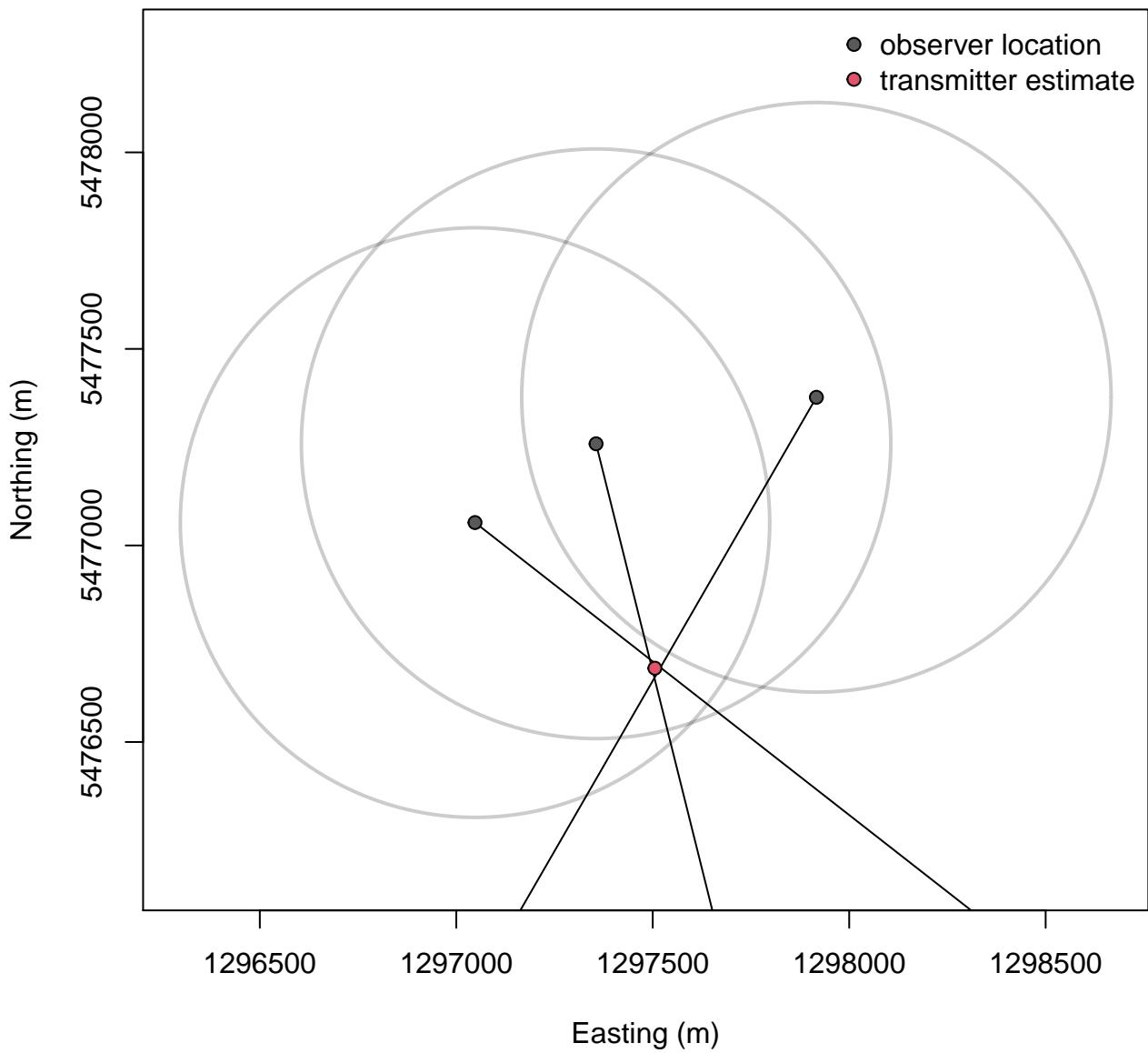
Observation ID = 8



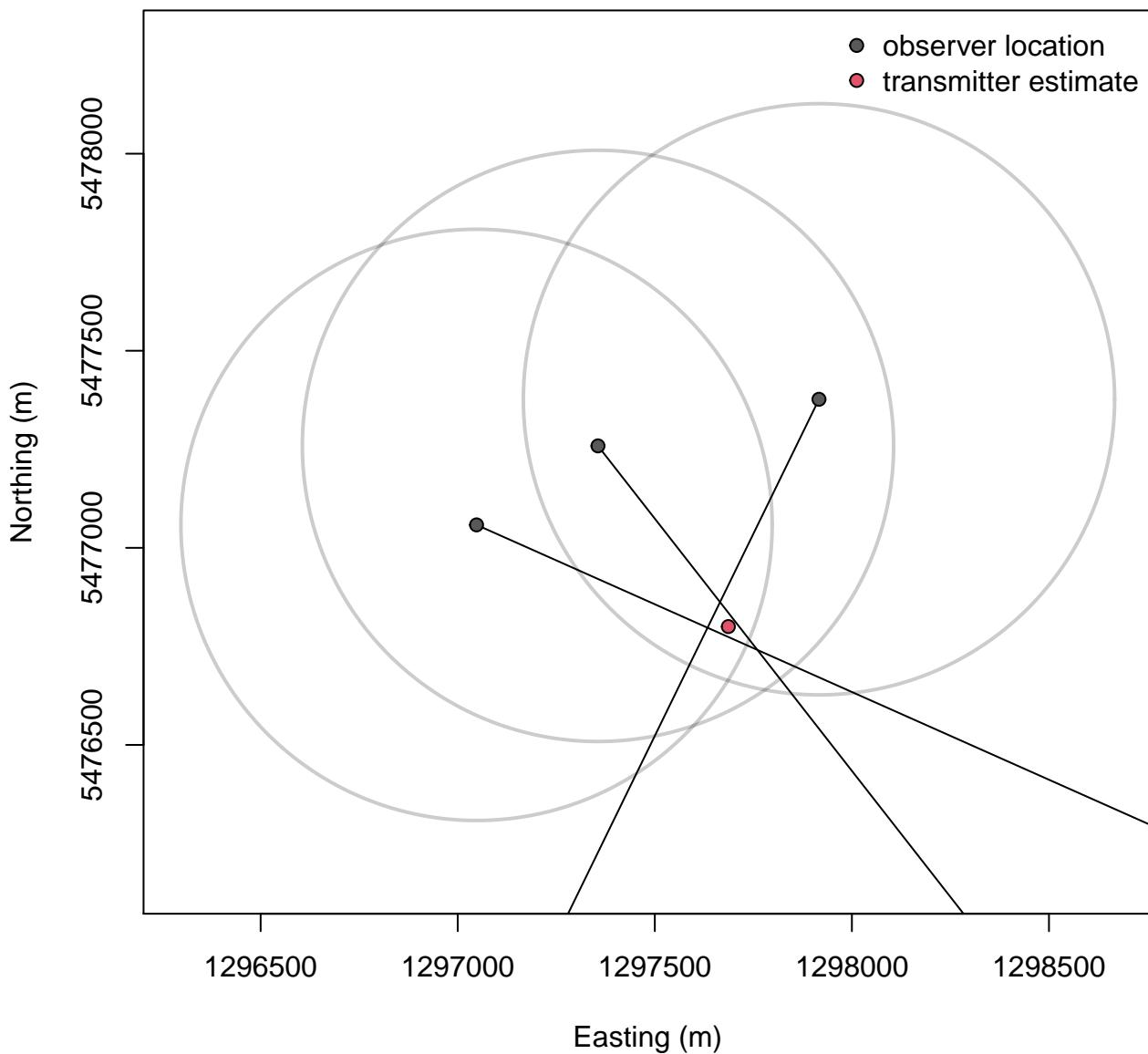
Observation ID = 9



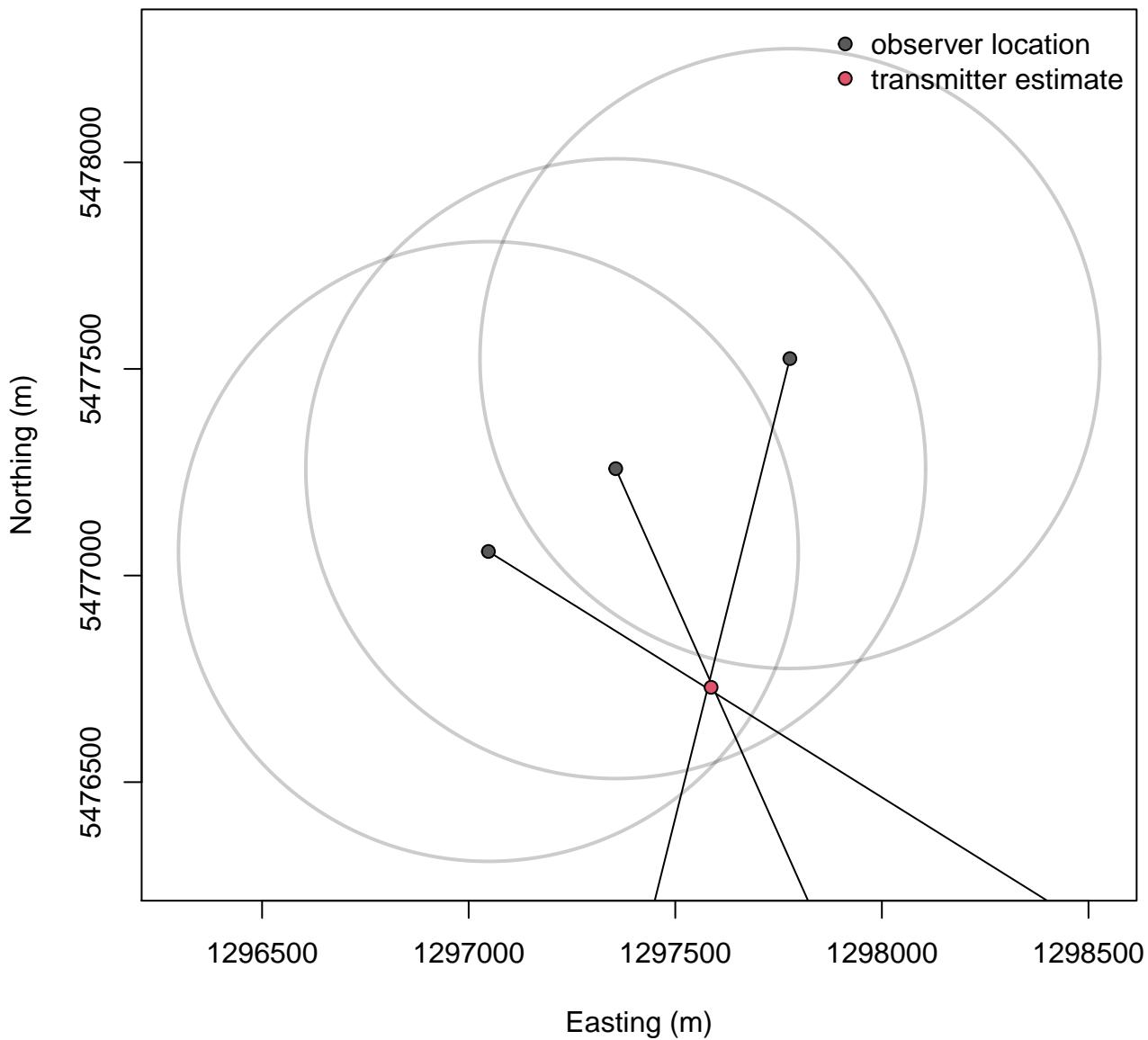
Observation ID = 10



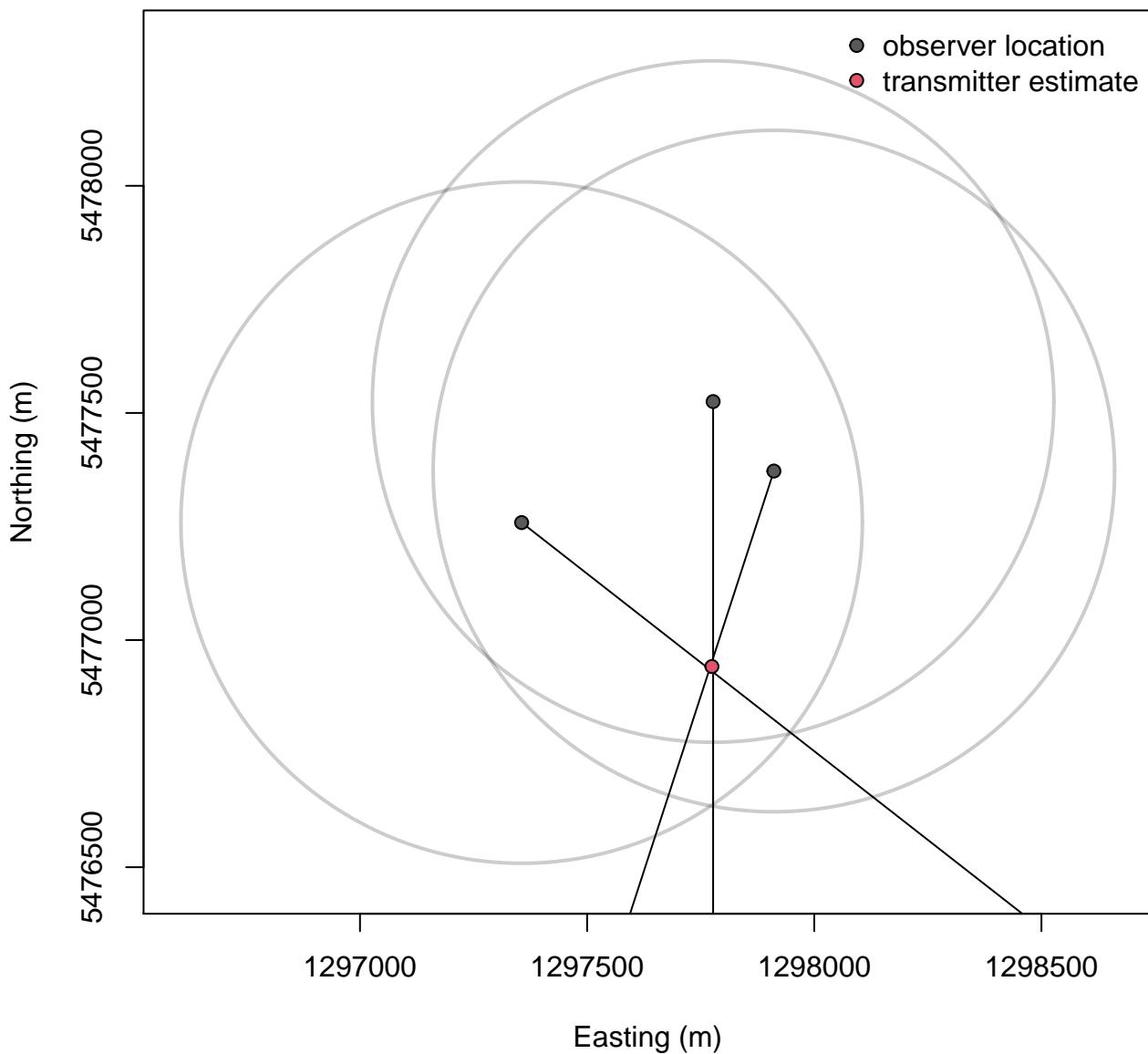
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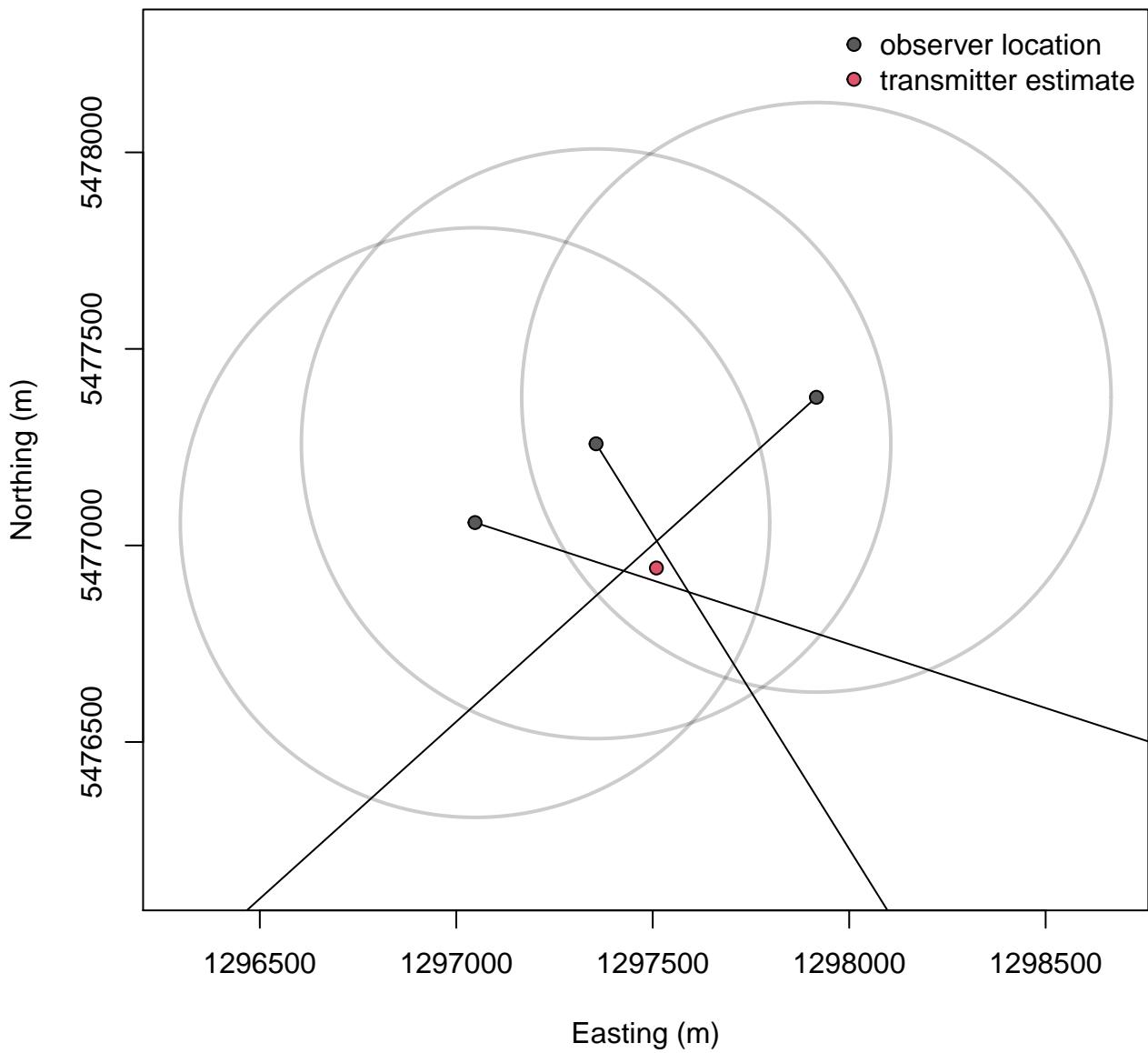
Observation ID = 12



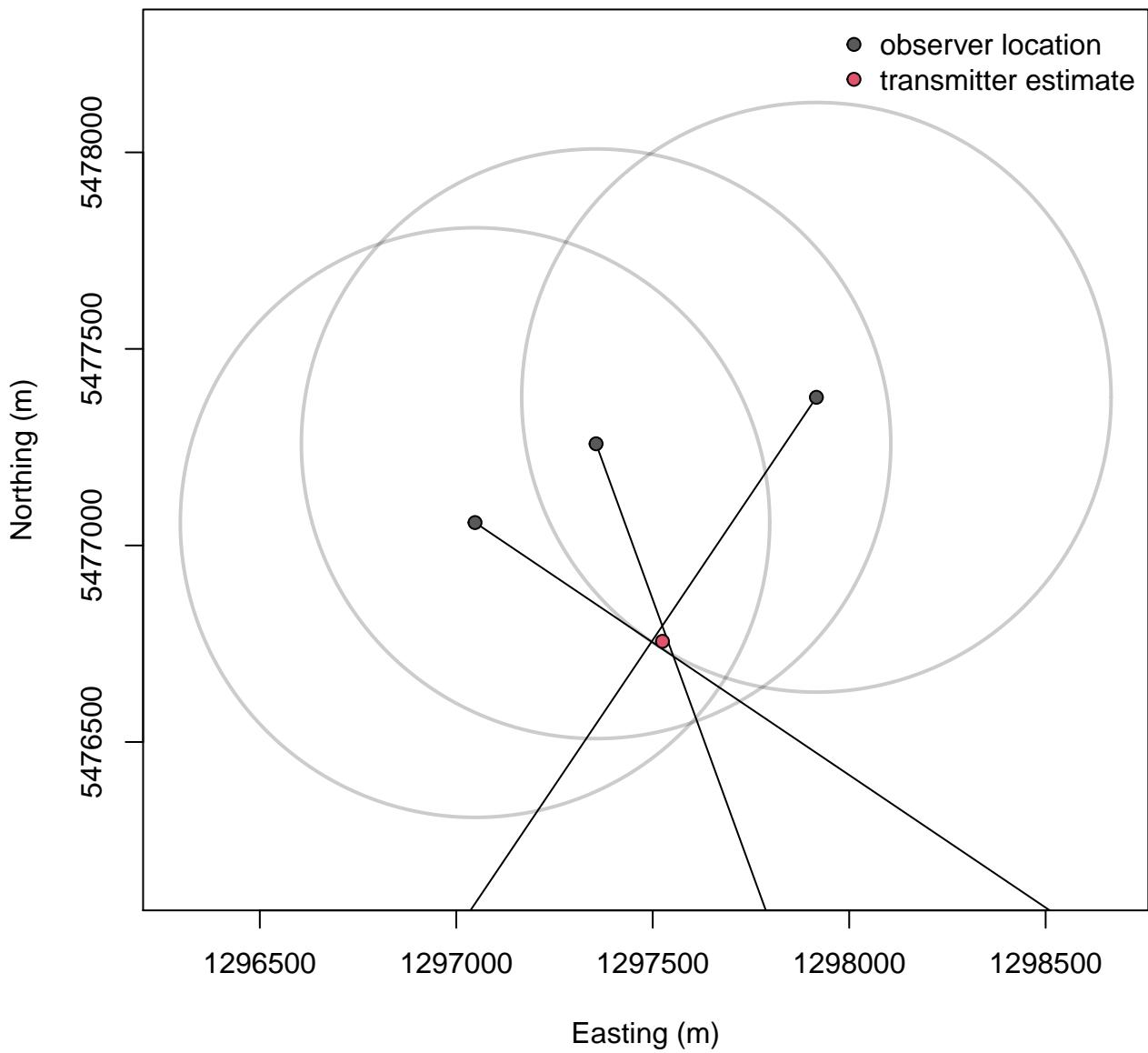
Observation ID = 13



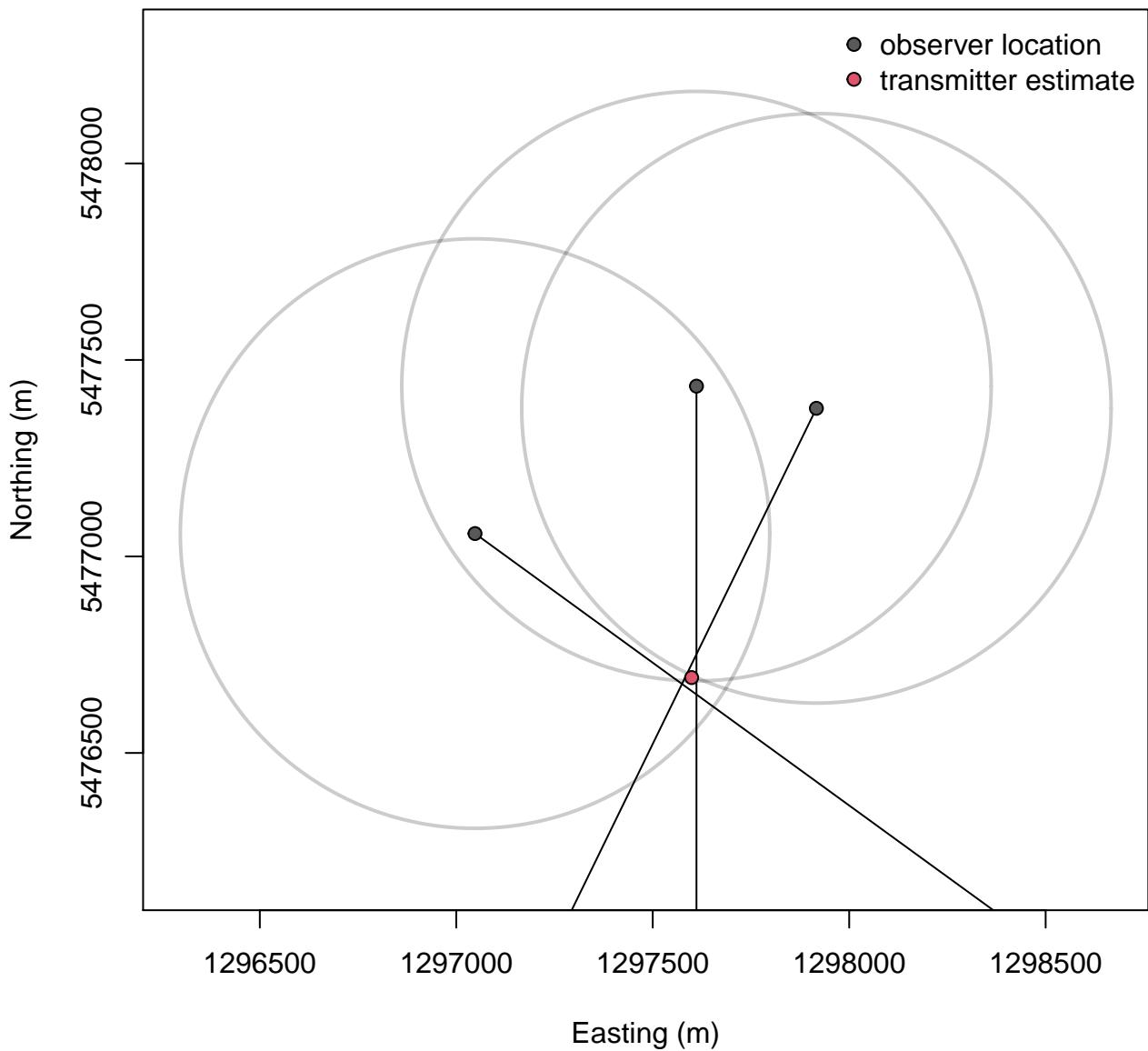
Observation ID = 14



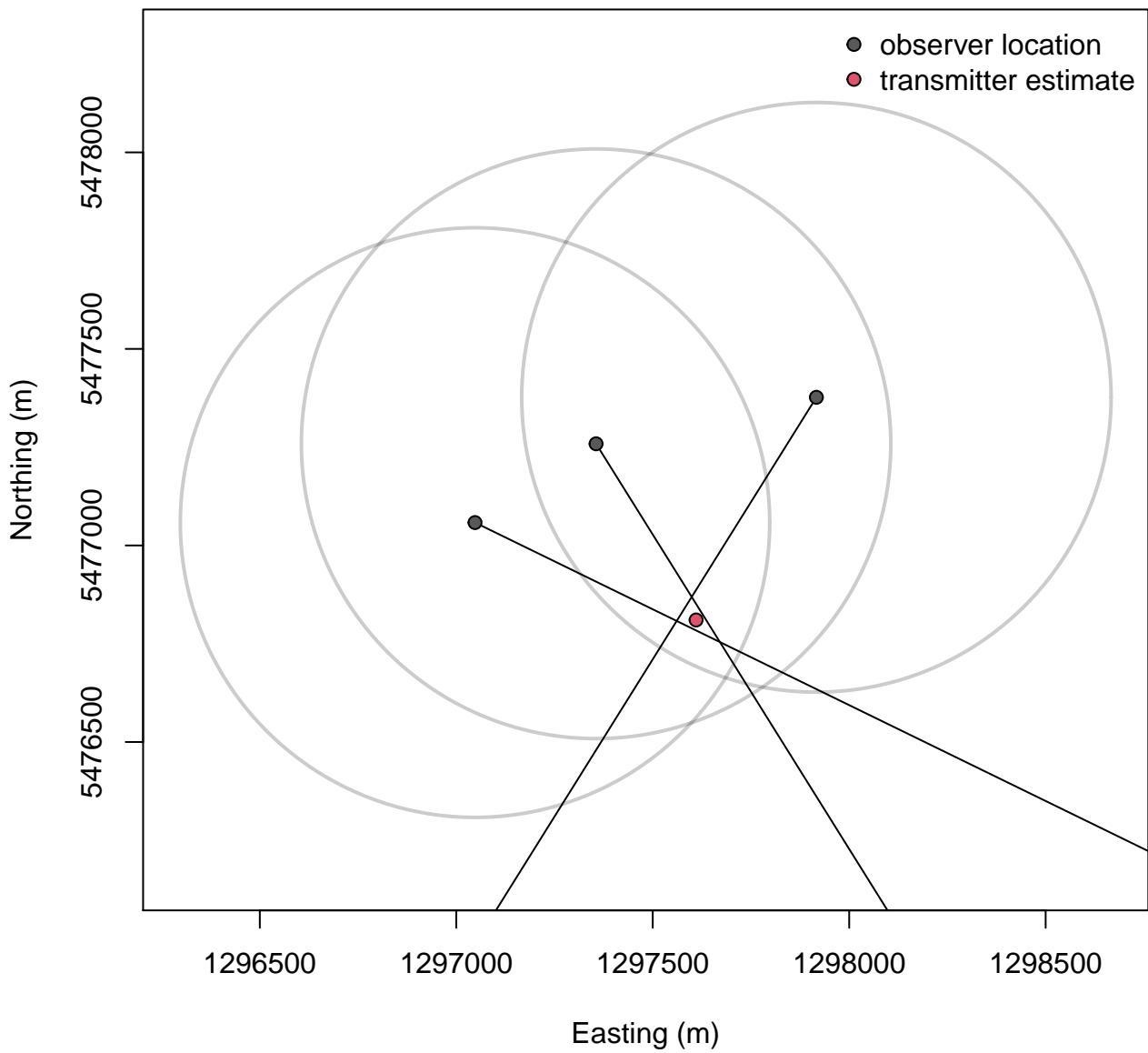
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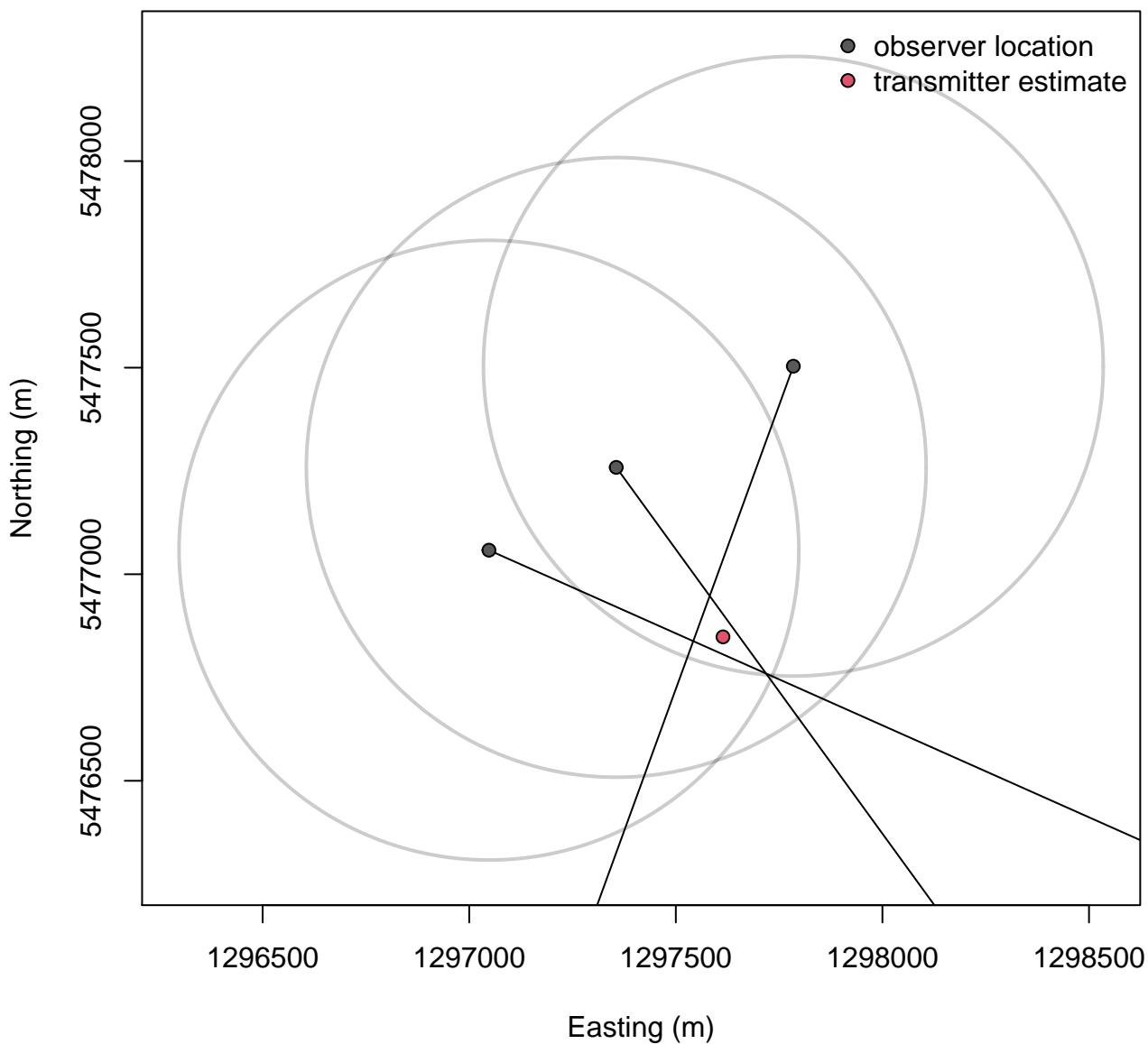
Observation ID = 16



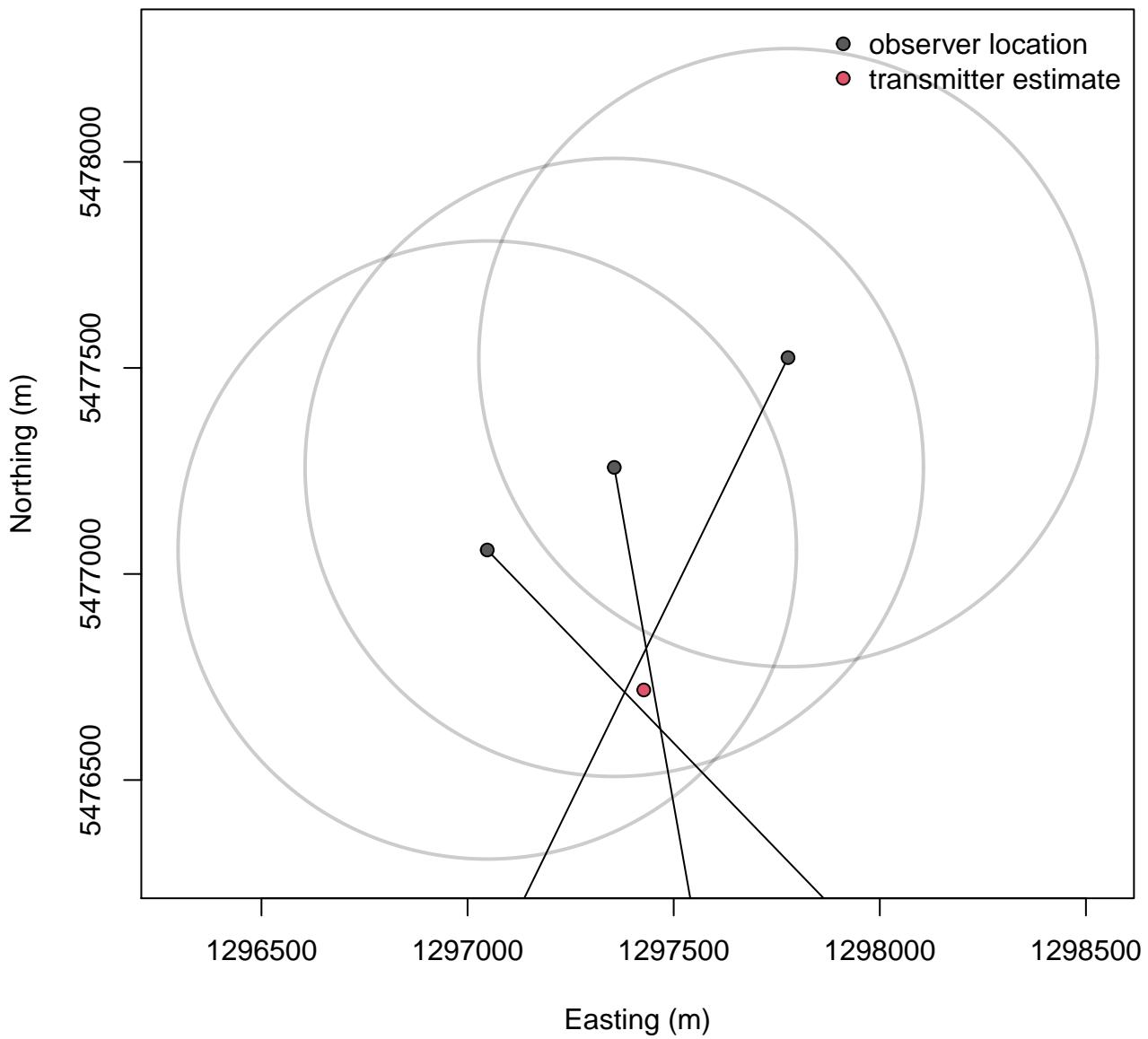
Observation ID = 17



Observation ID = 18

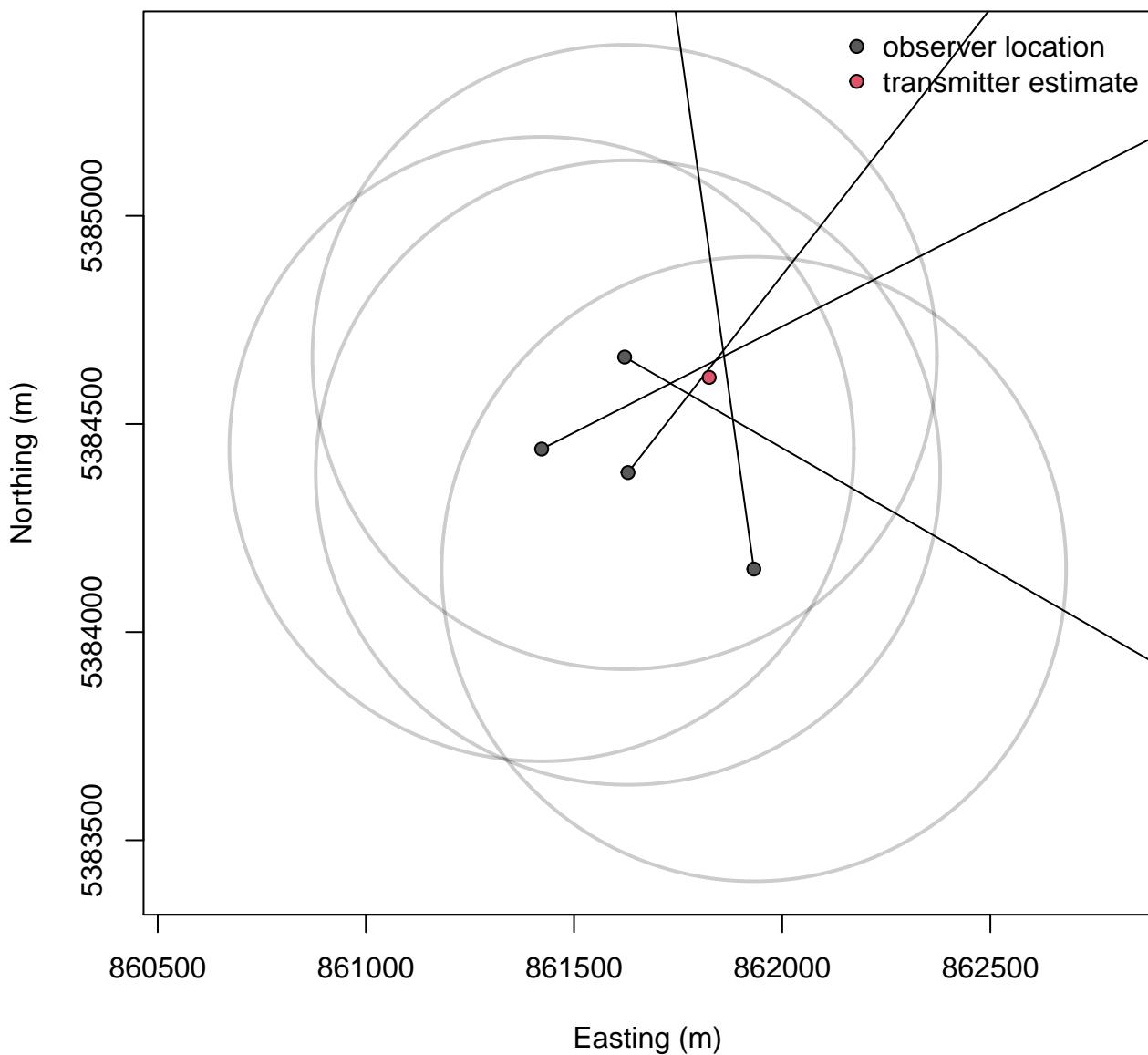


Observation ID = 19

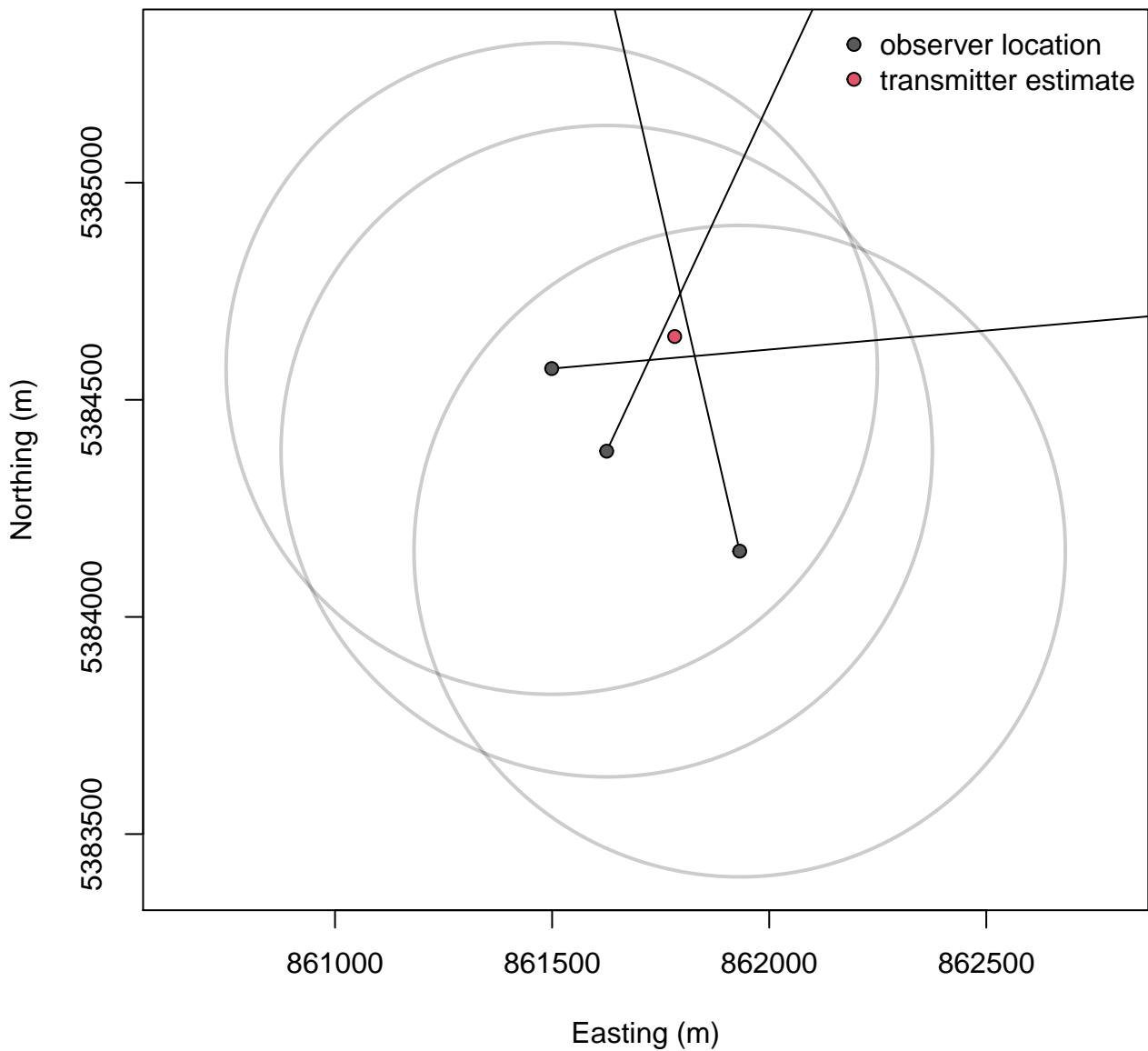


149.613

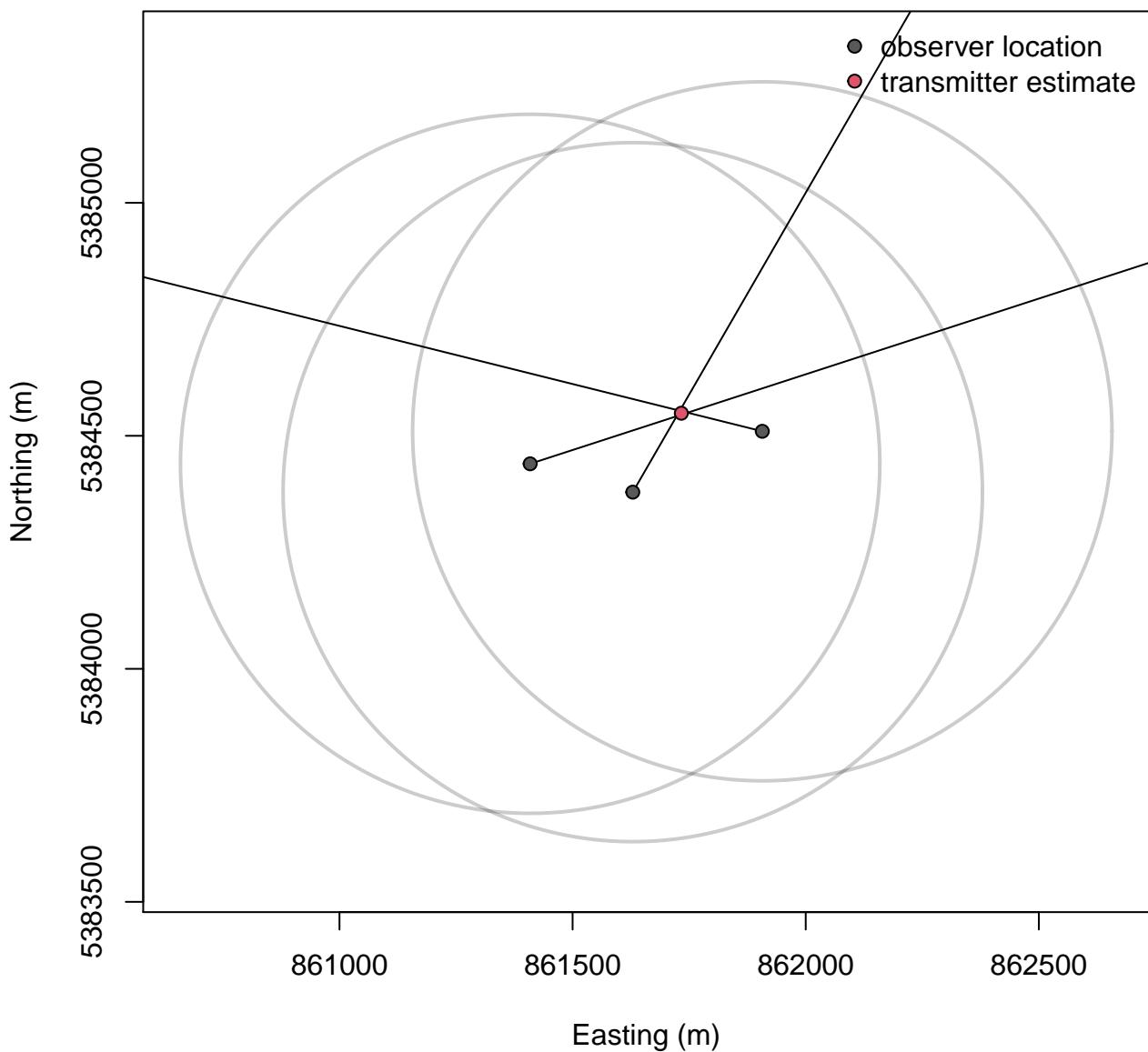
Observation ID = 1



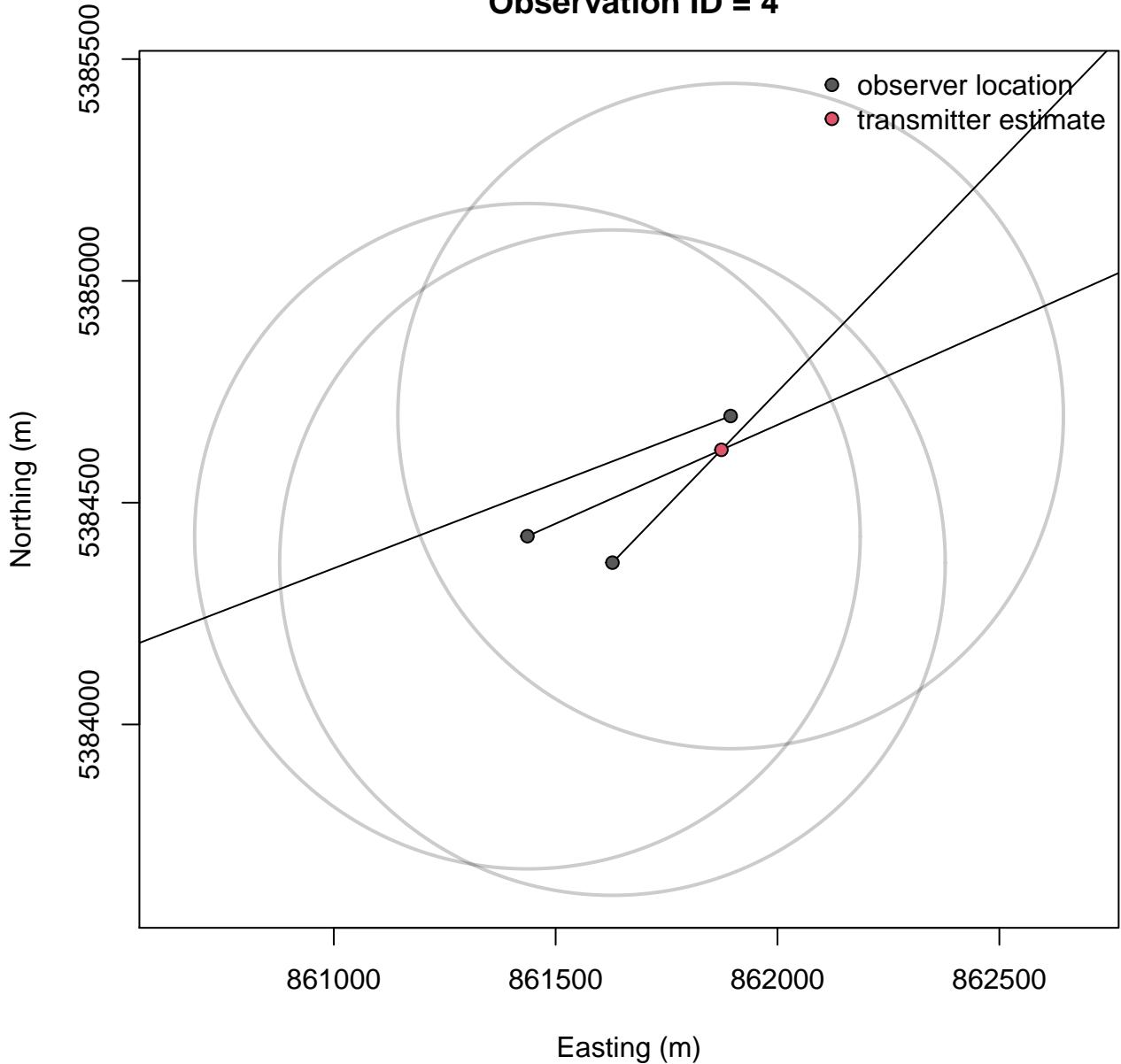
Observation ID = 2



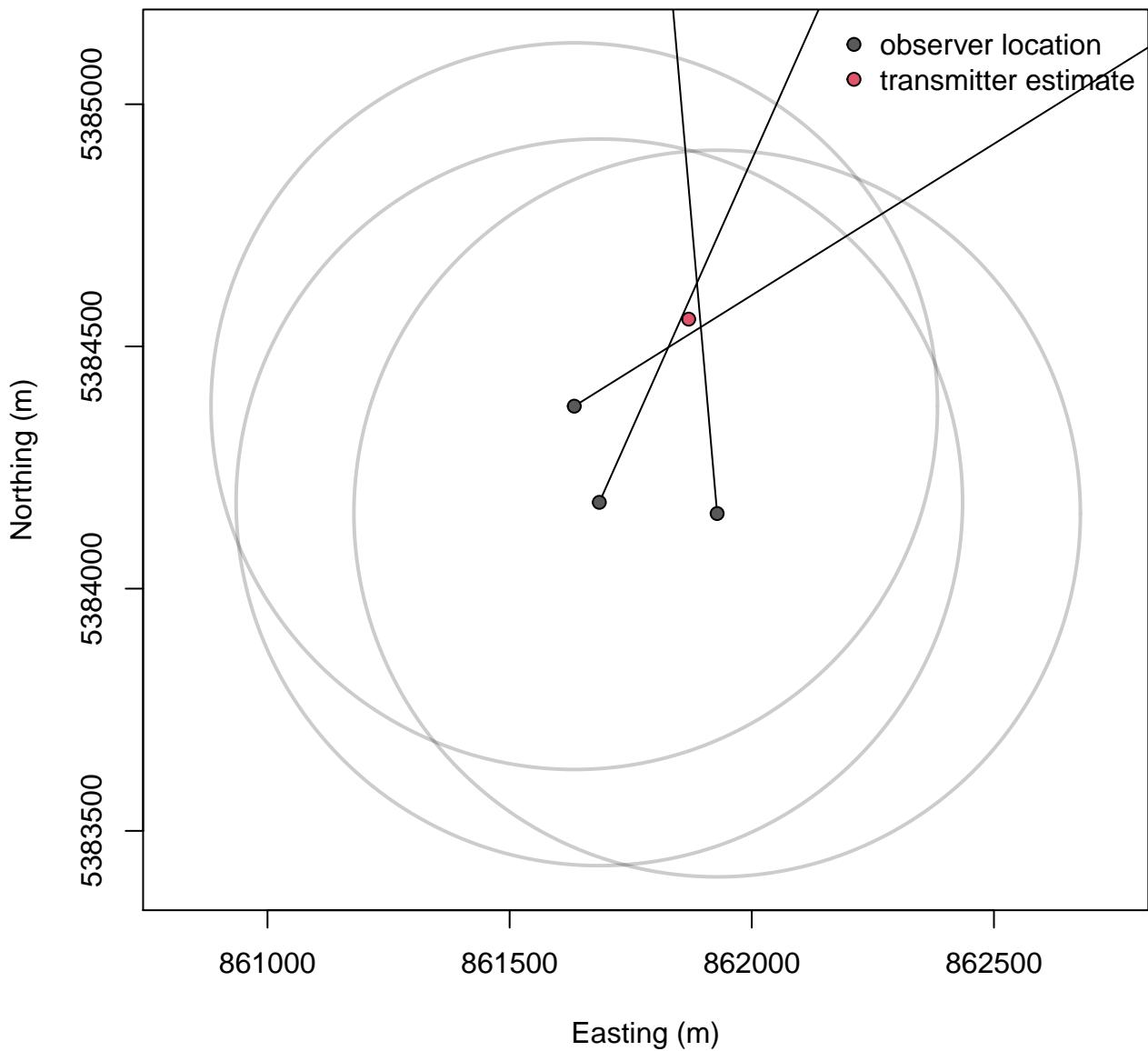
Observation ID = 3



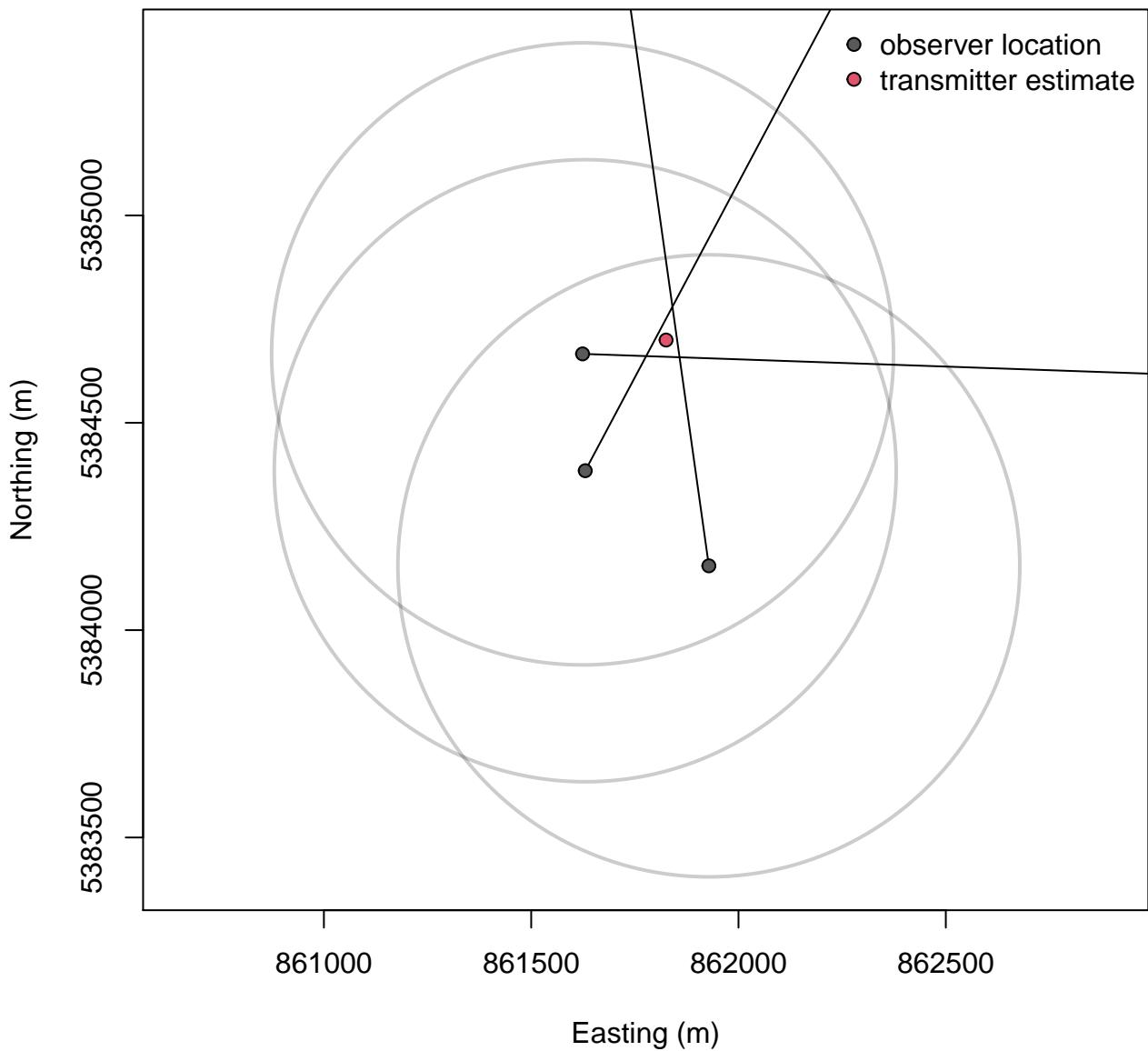
Observation ID = 4



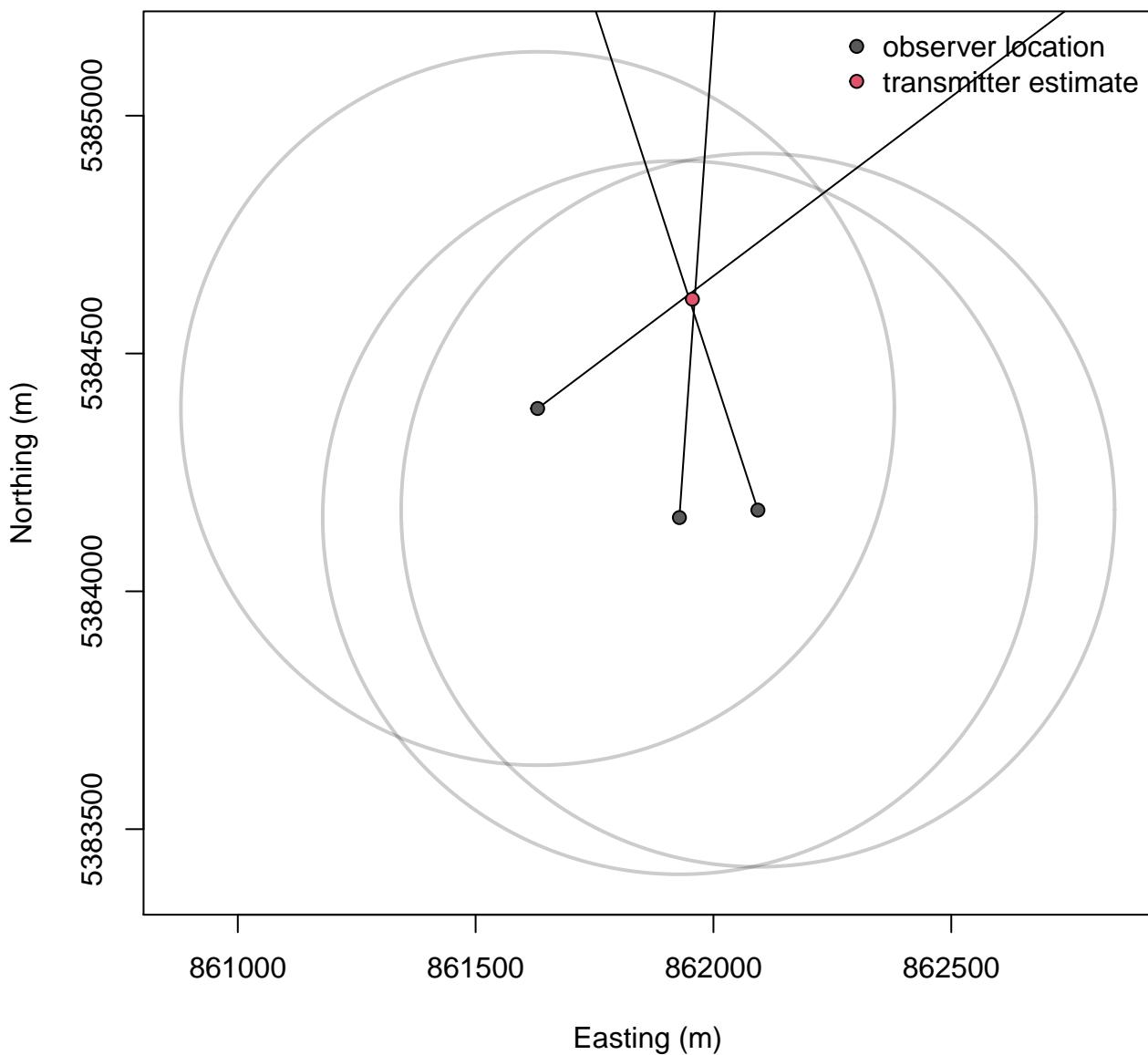
Observation ID = 5



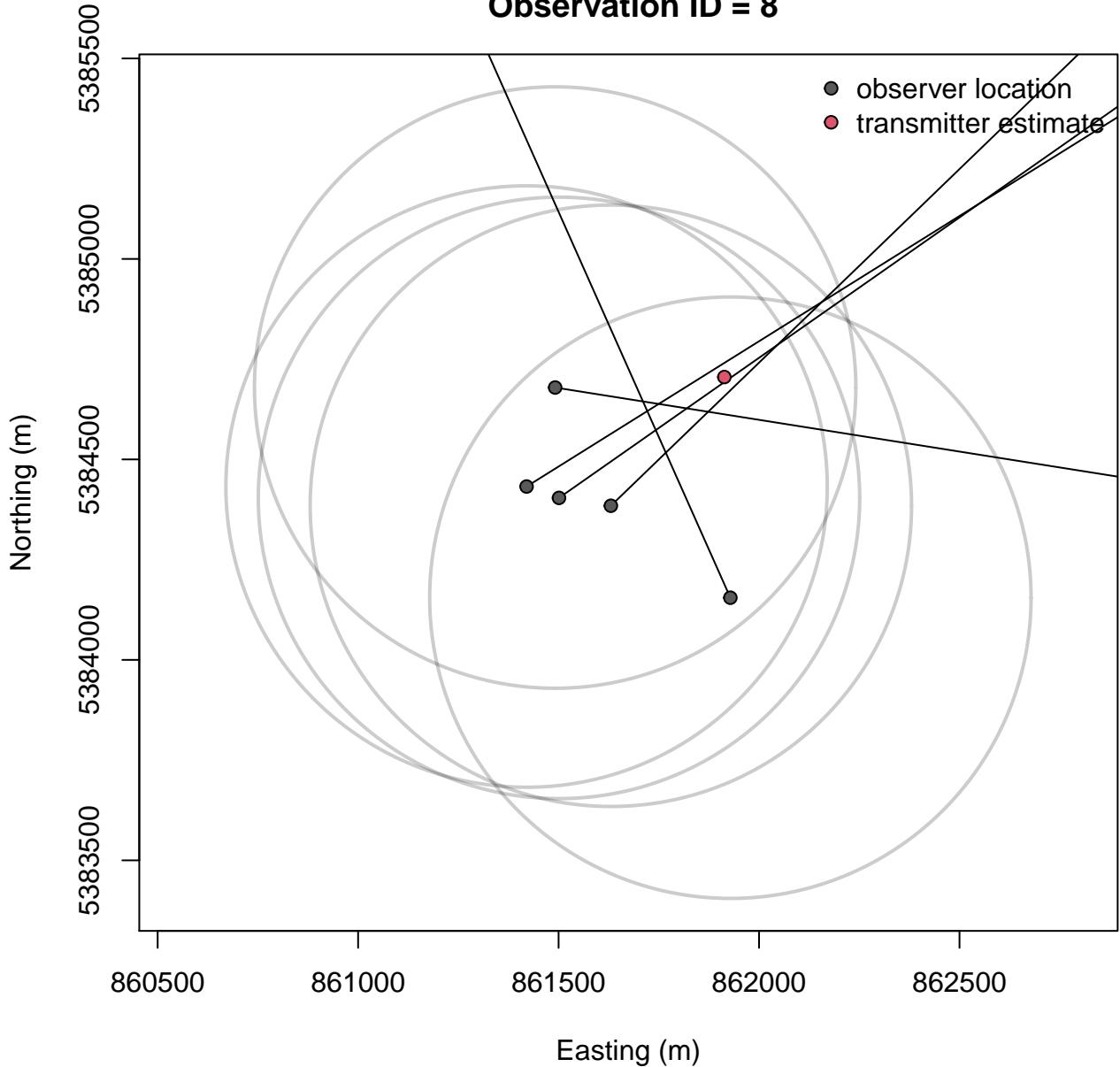
Observation ID = 6



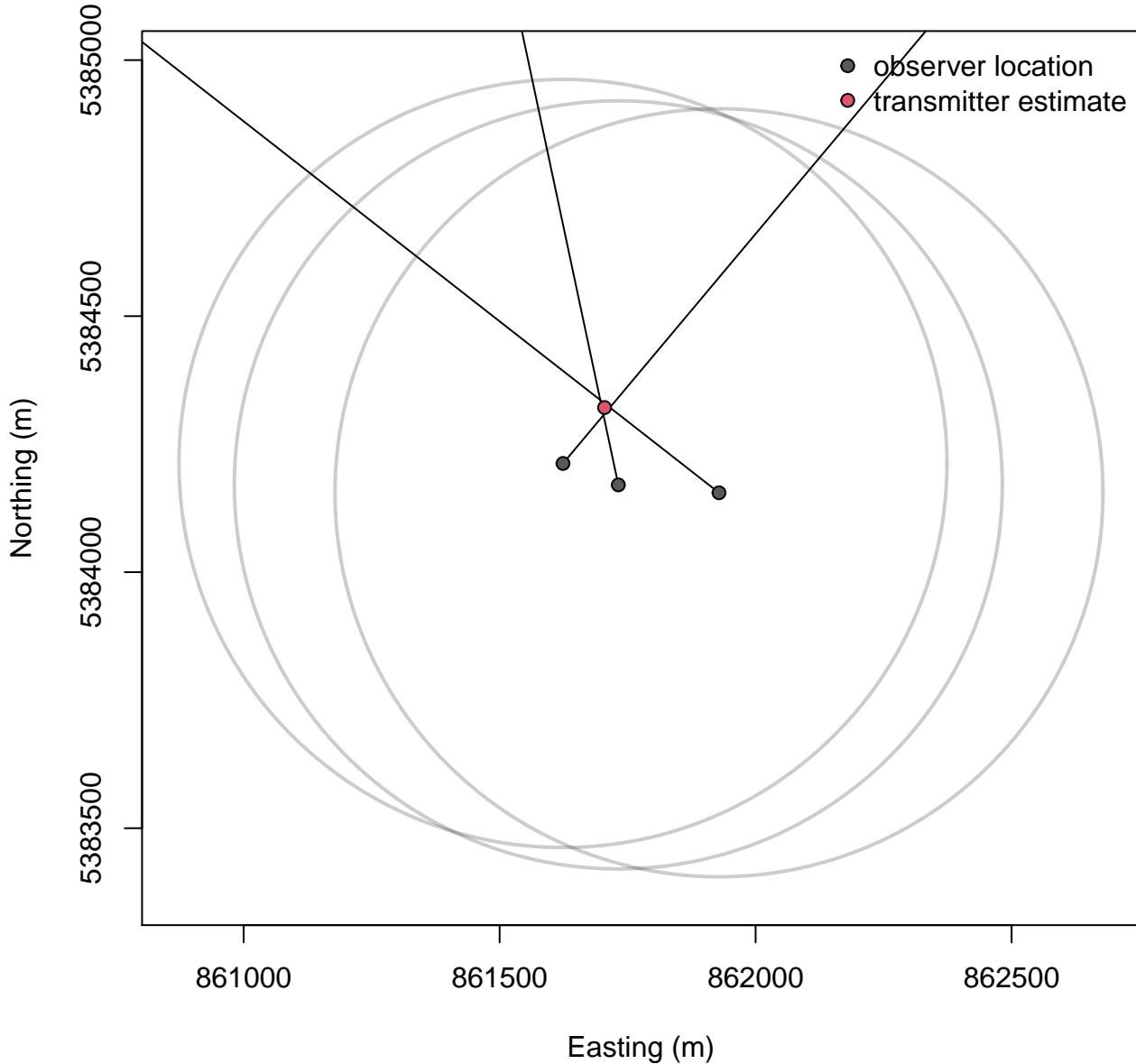
Observation ID = 7



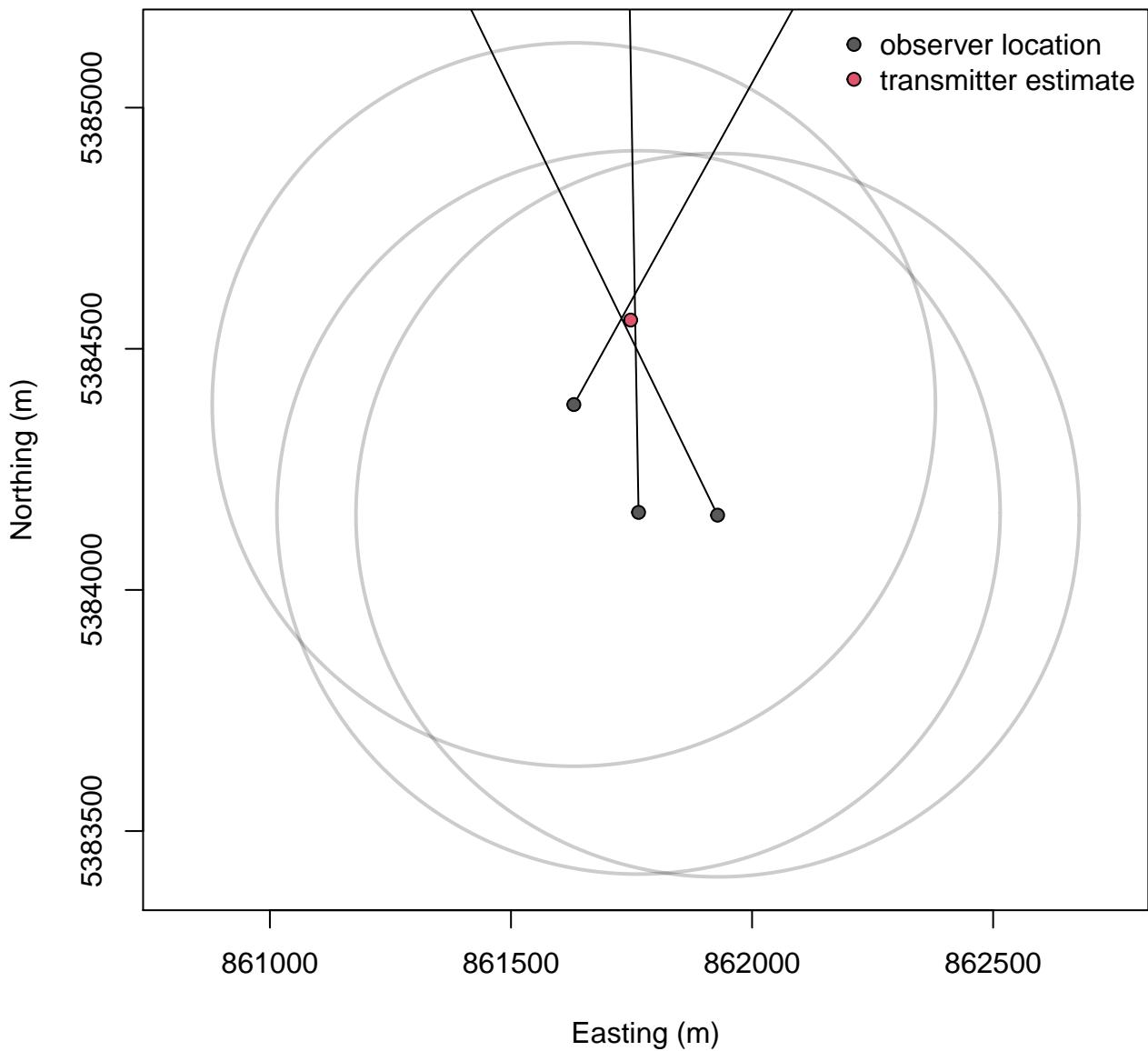
Observation ID = 8



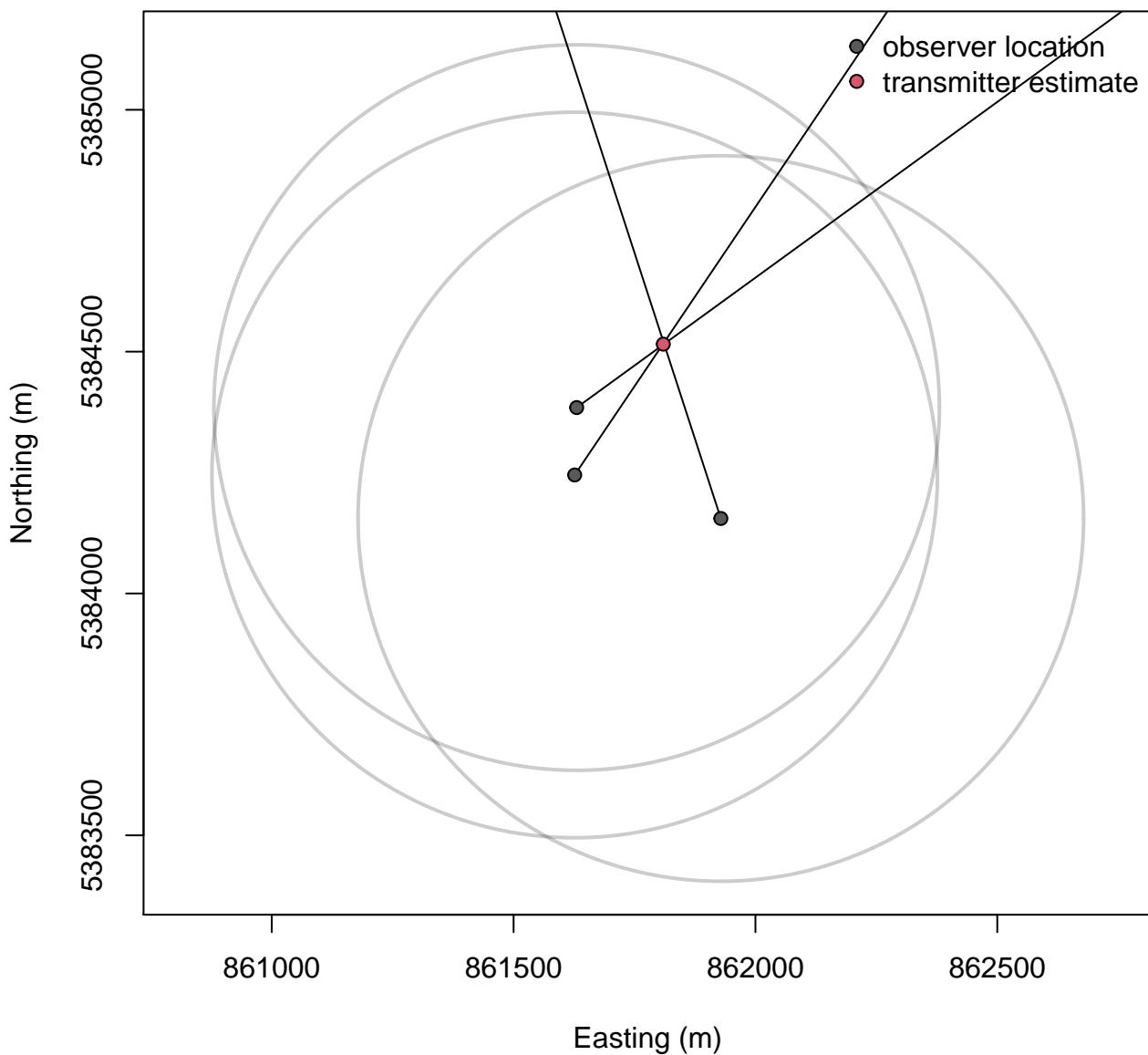
Observation ID = 9



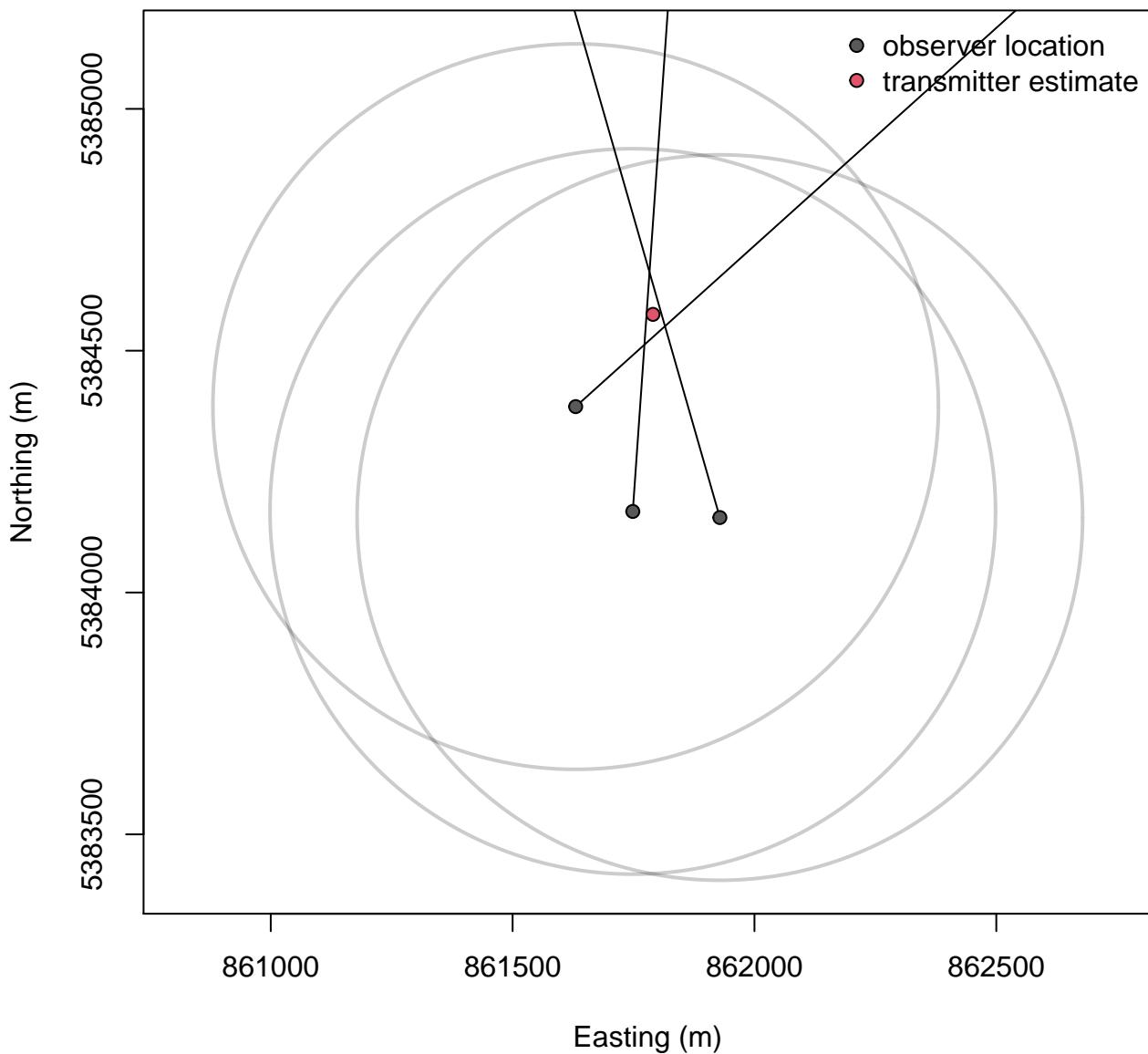
Observation ID = 10



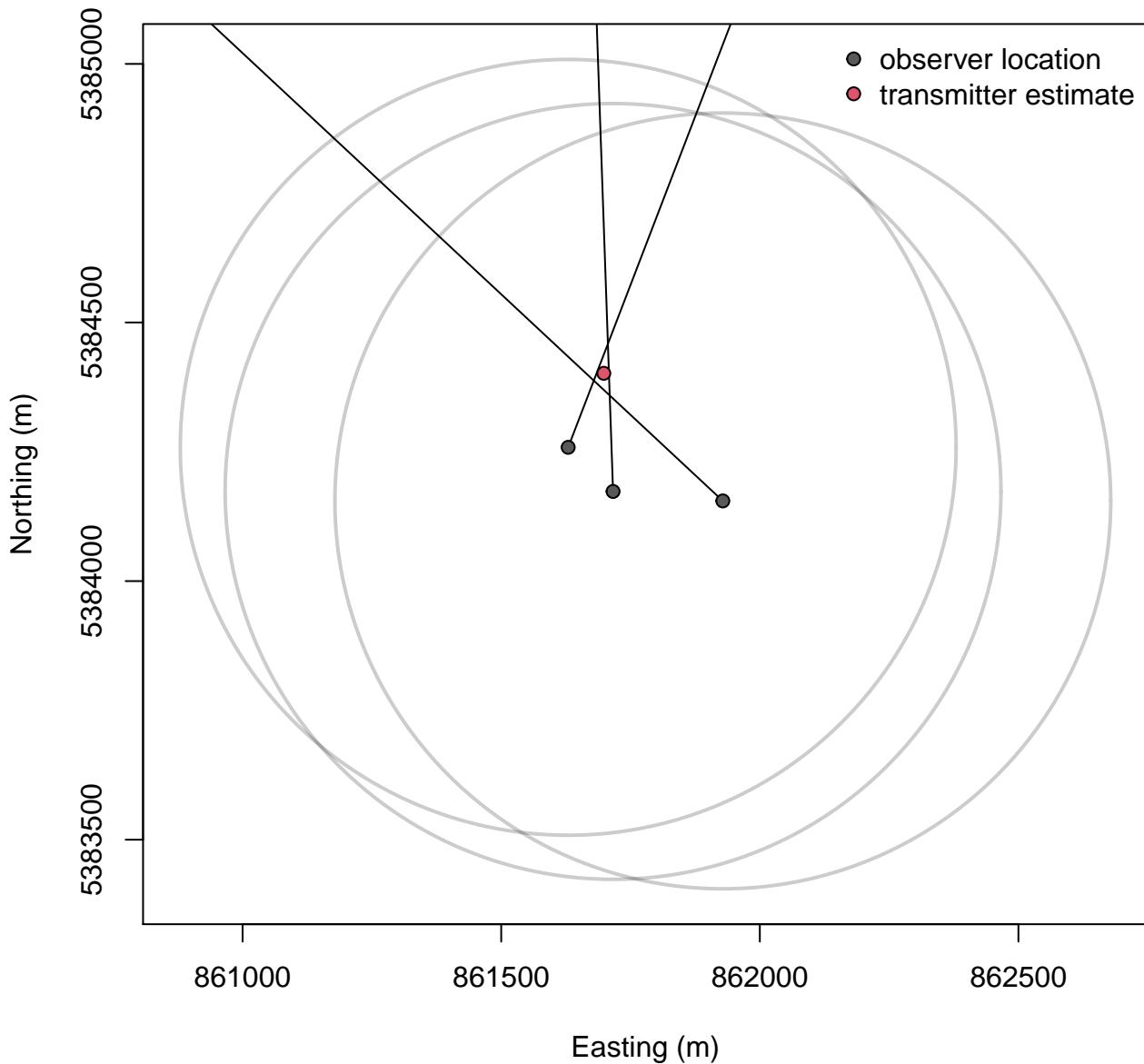
Observation ID = 11



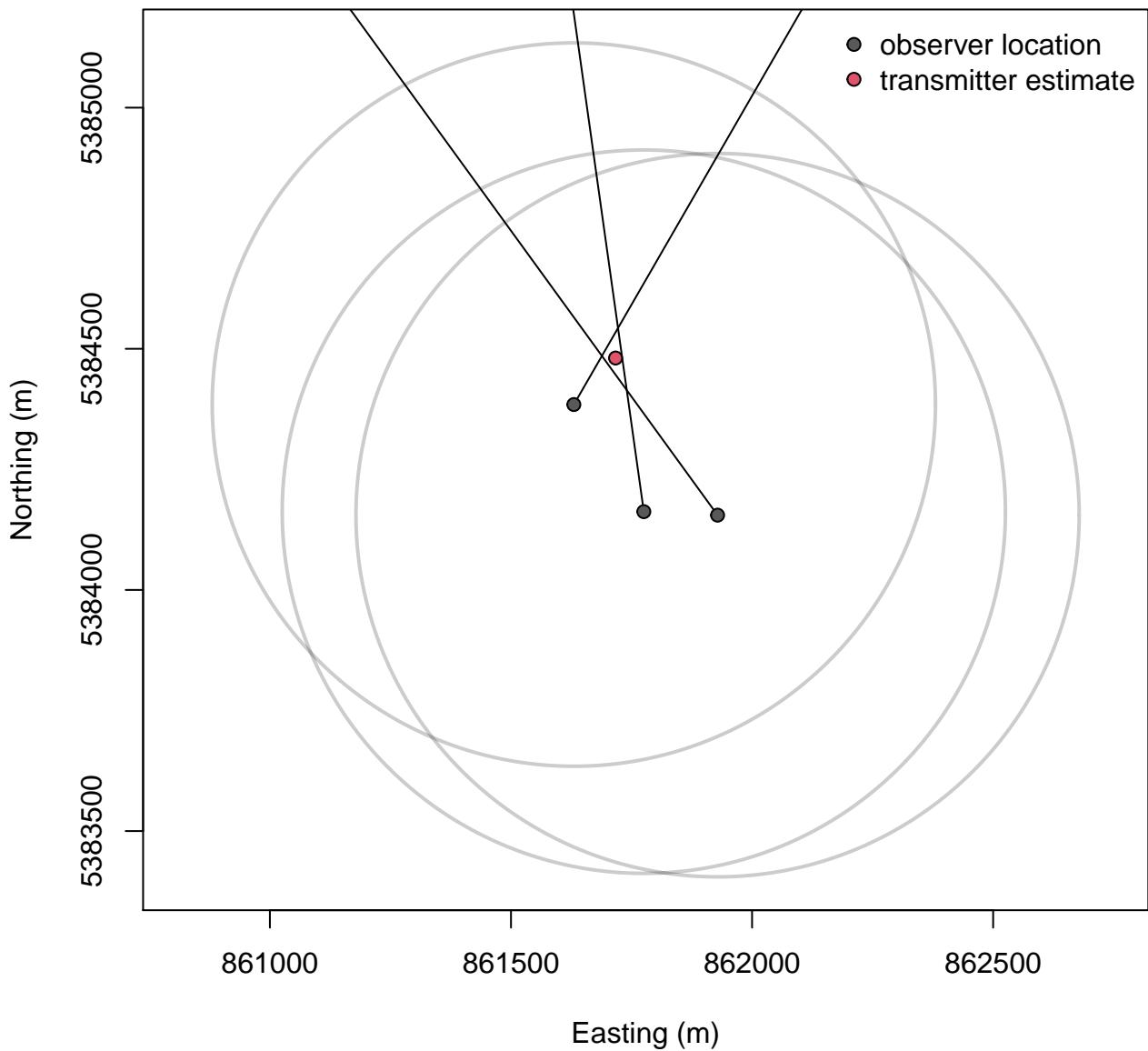
Observation ID = 12



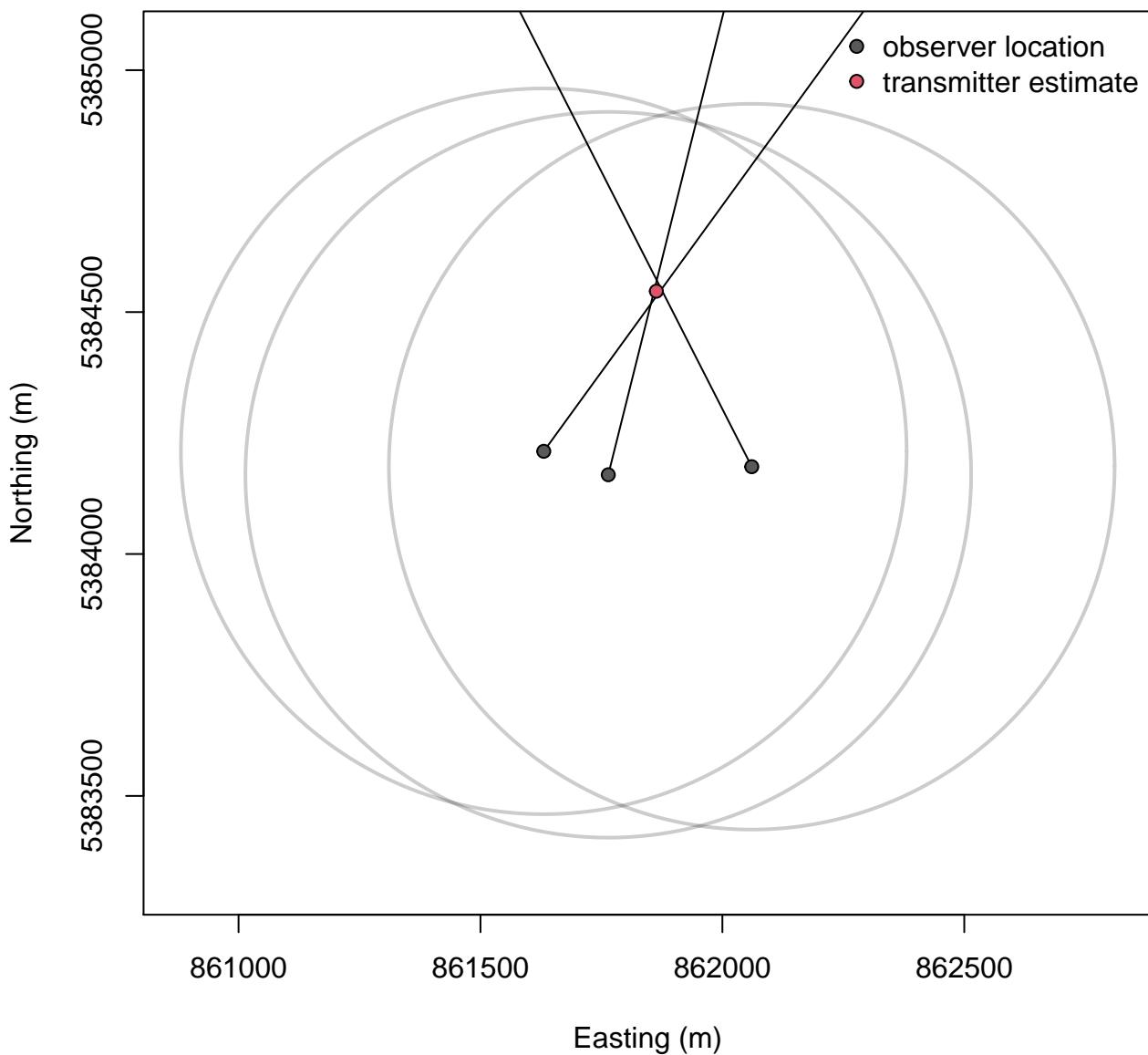
Observation ID = 13



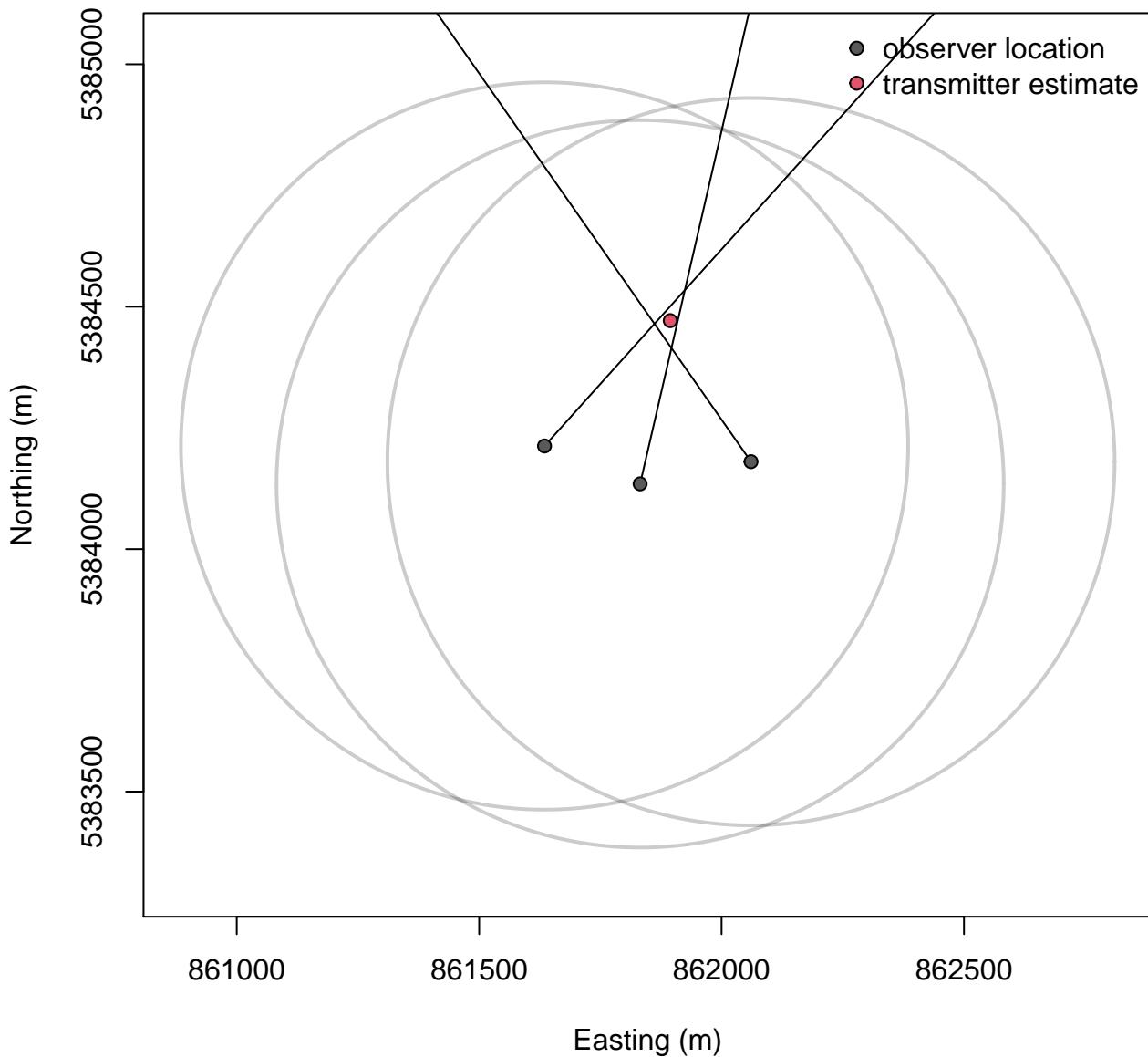
Observation ID = 14



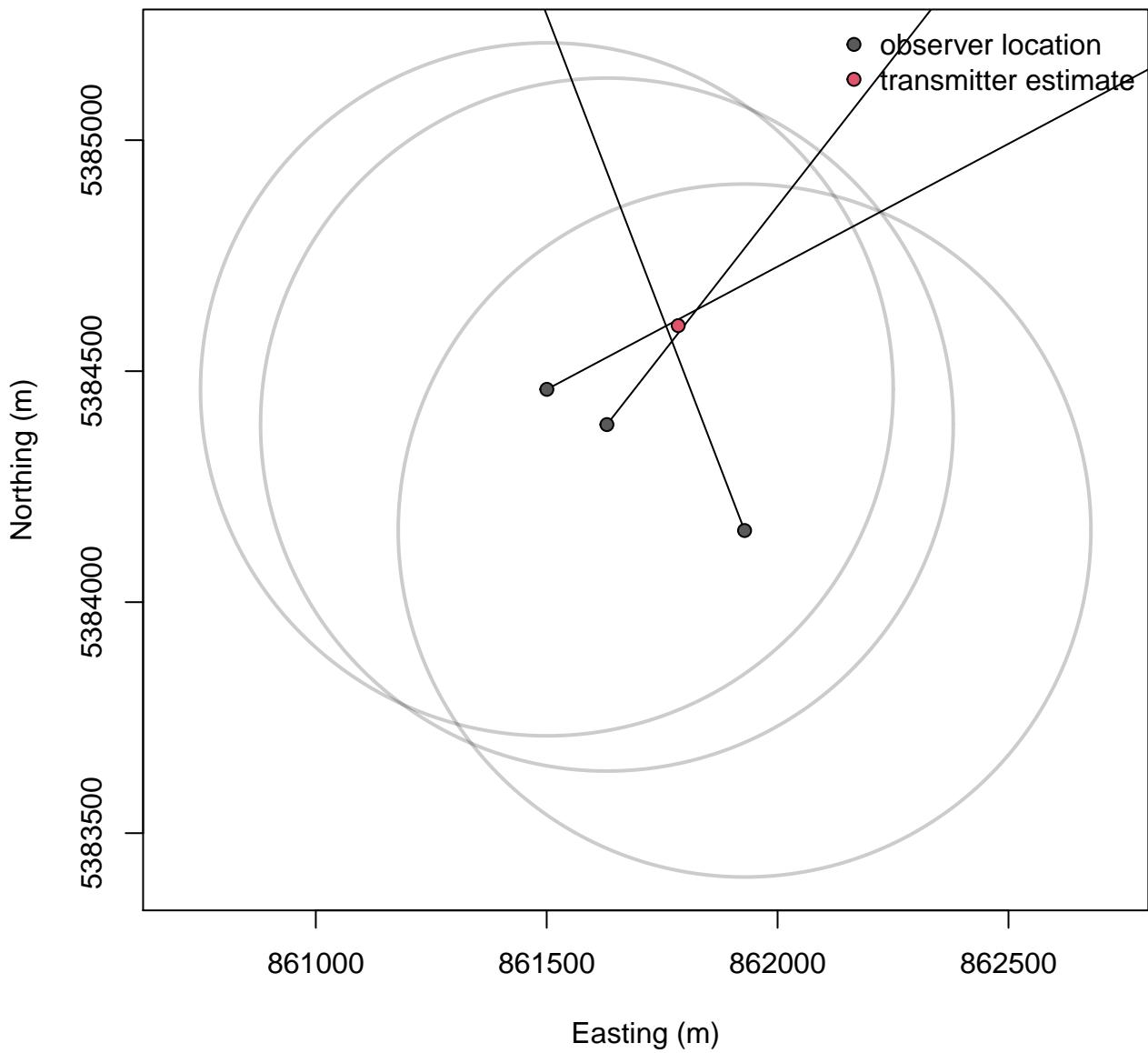
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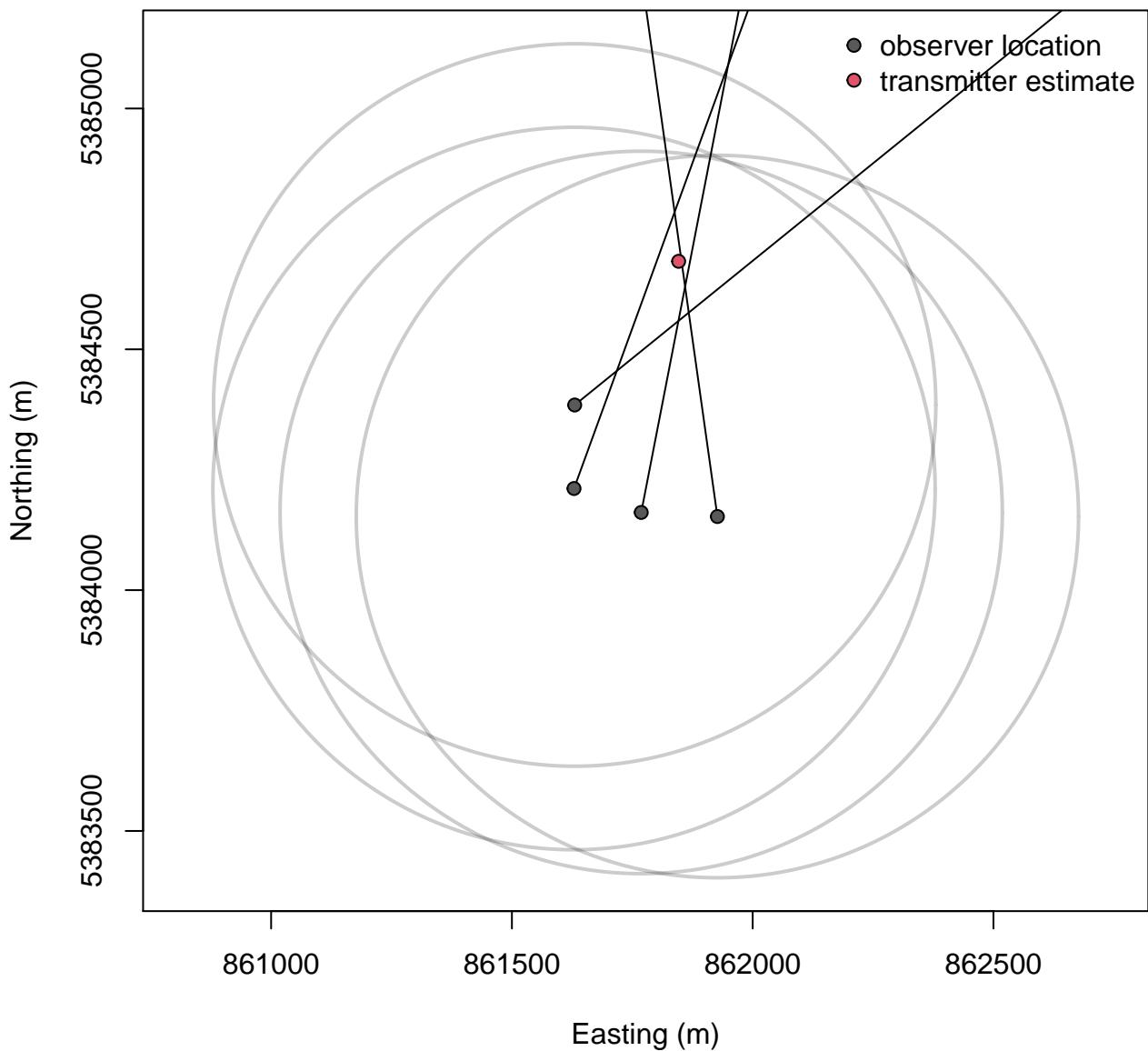
Observation ID = 16



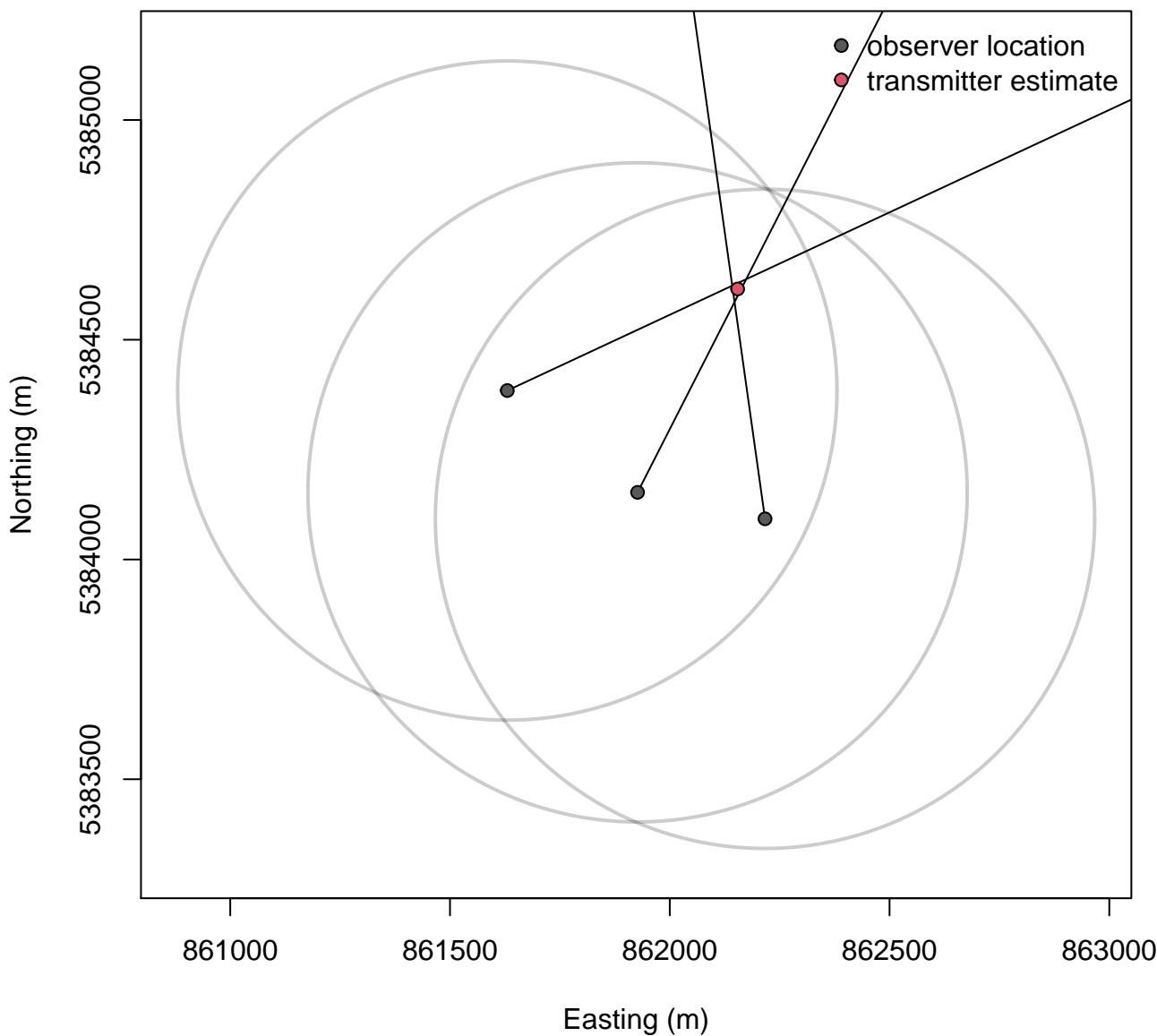
Observation ID = 17



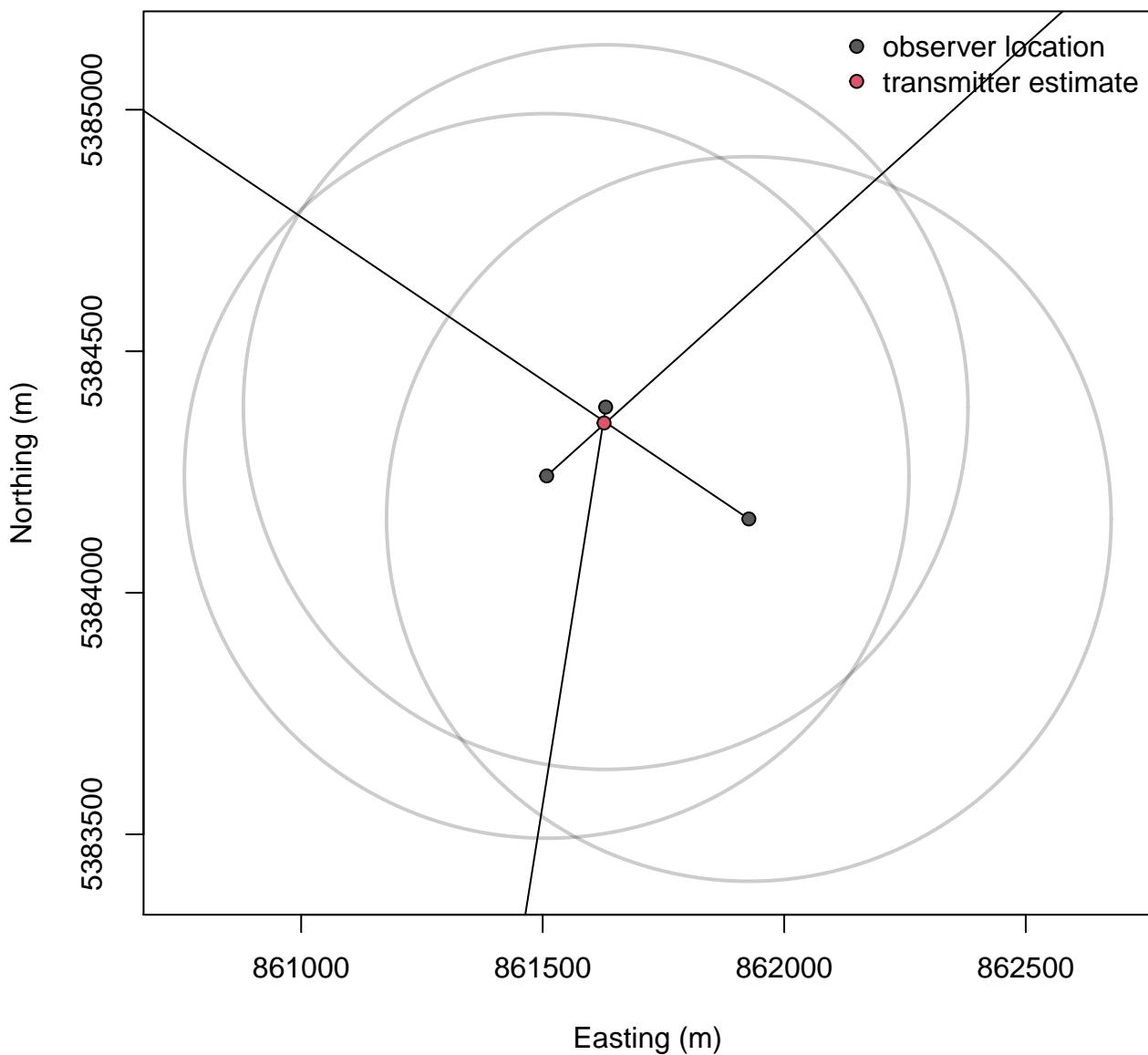
Observation ID = 18



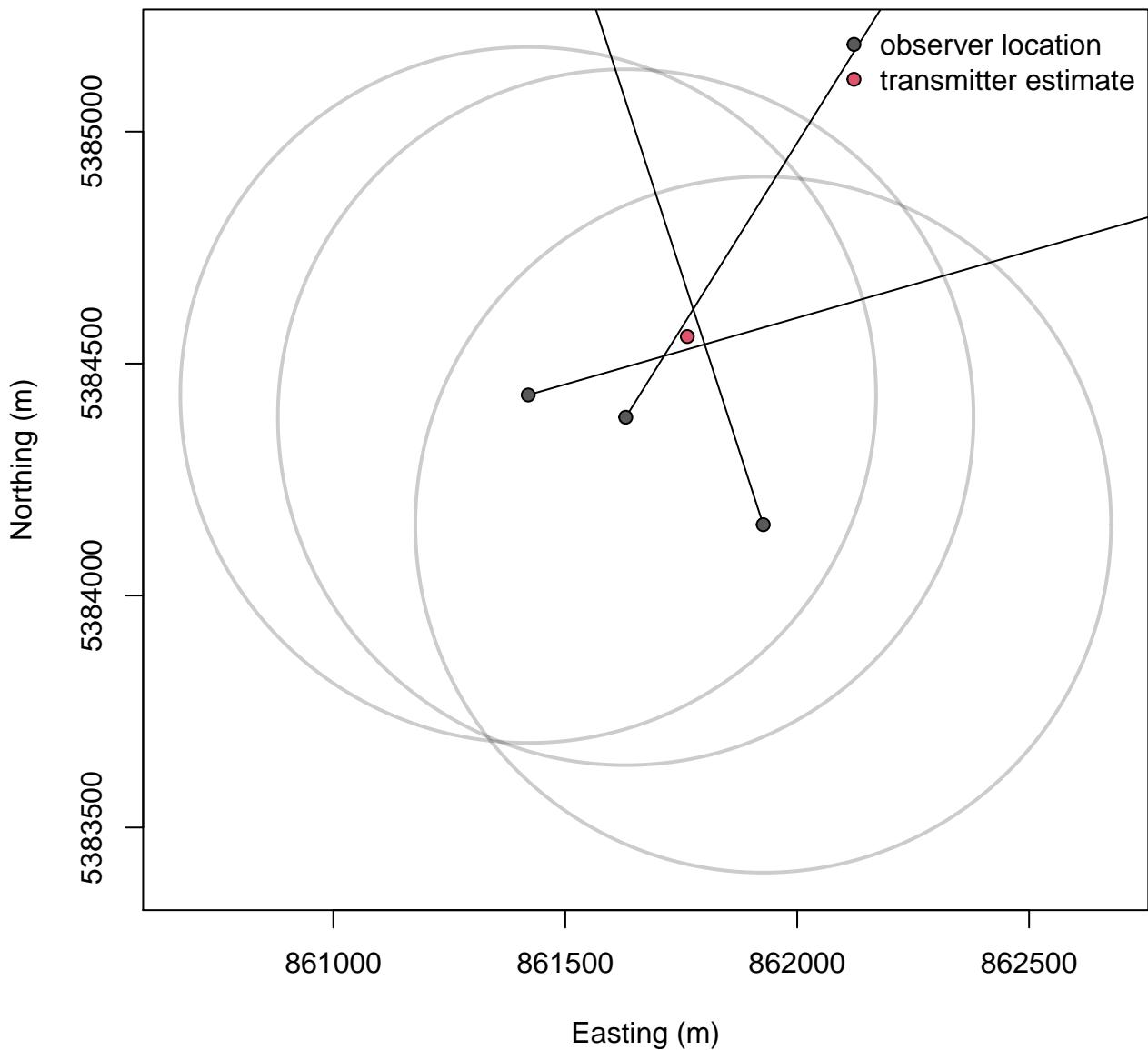
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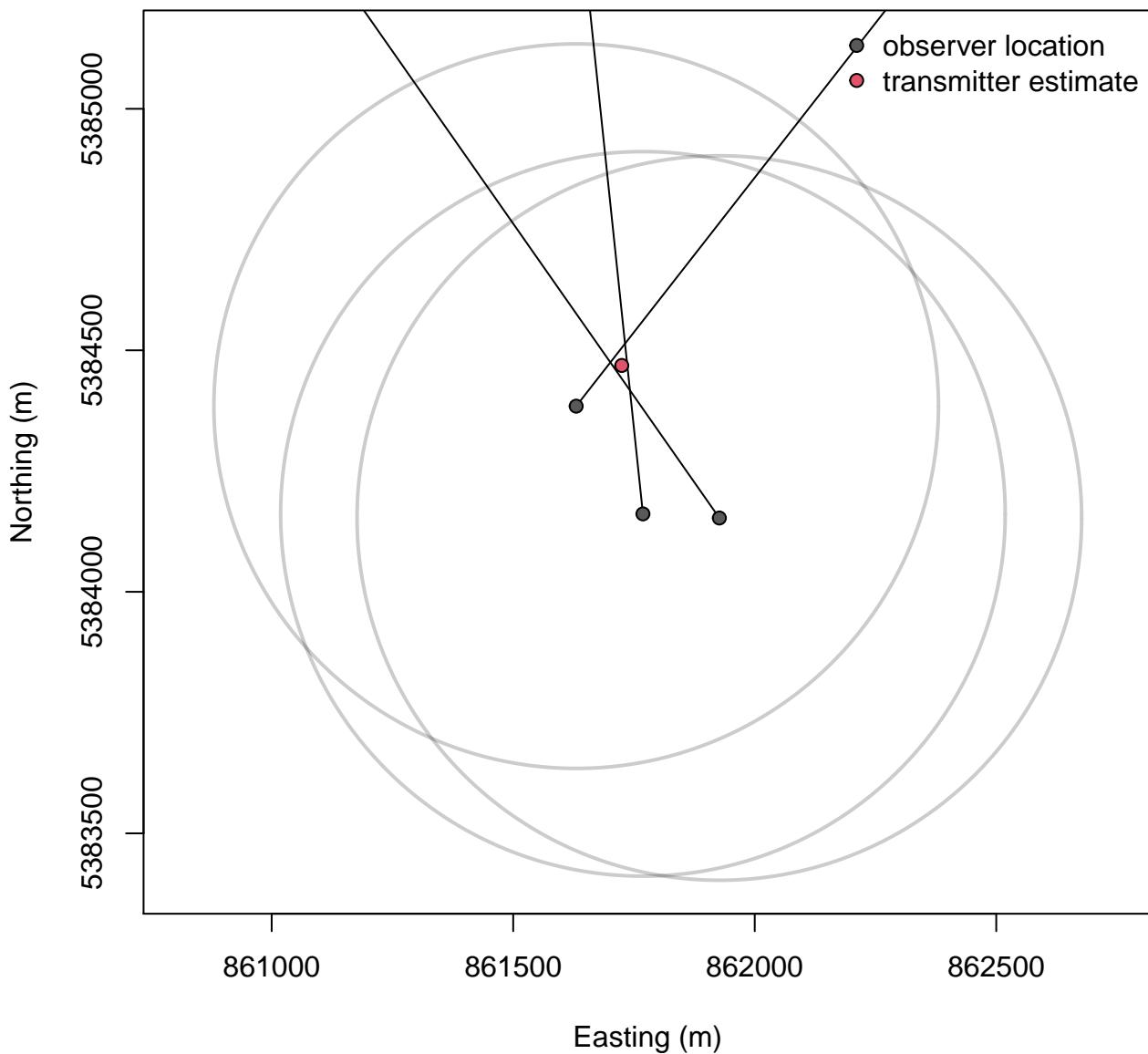
Observation ID = 20



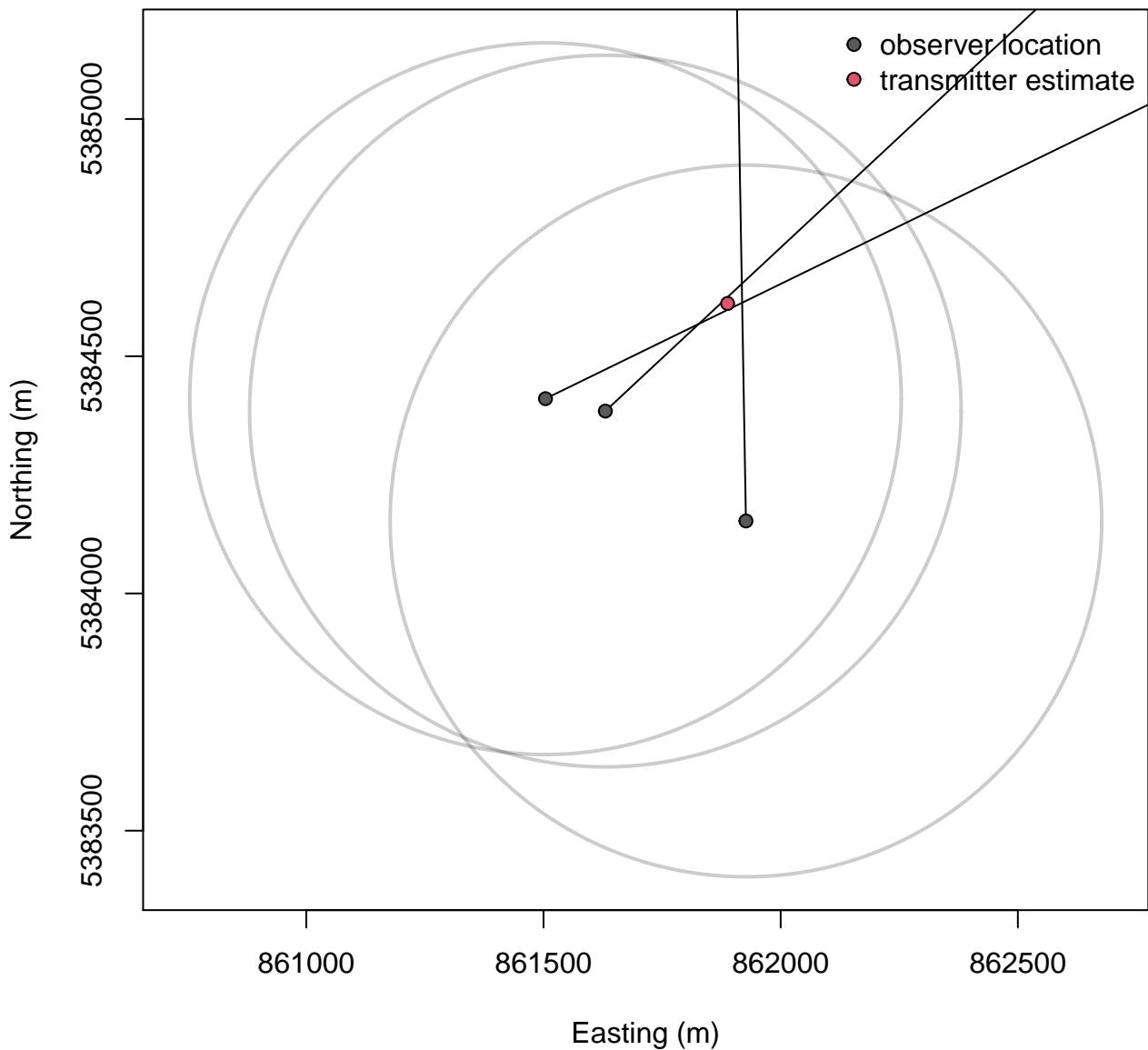
Observation ID = 21



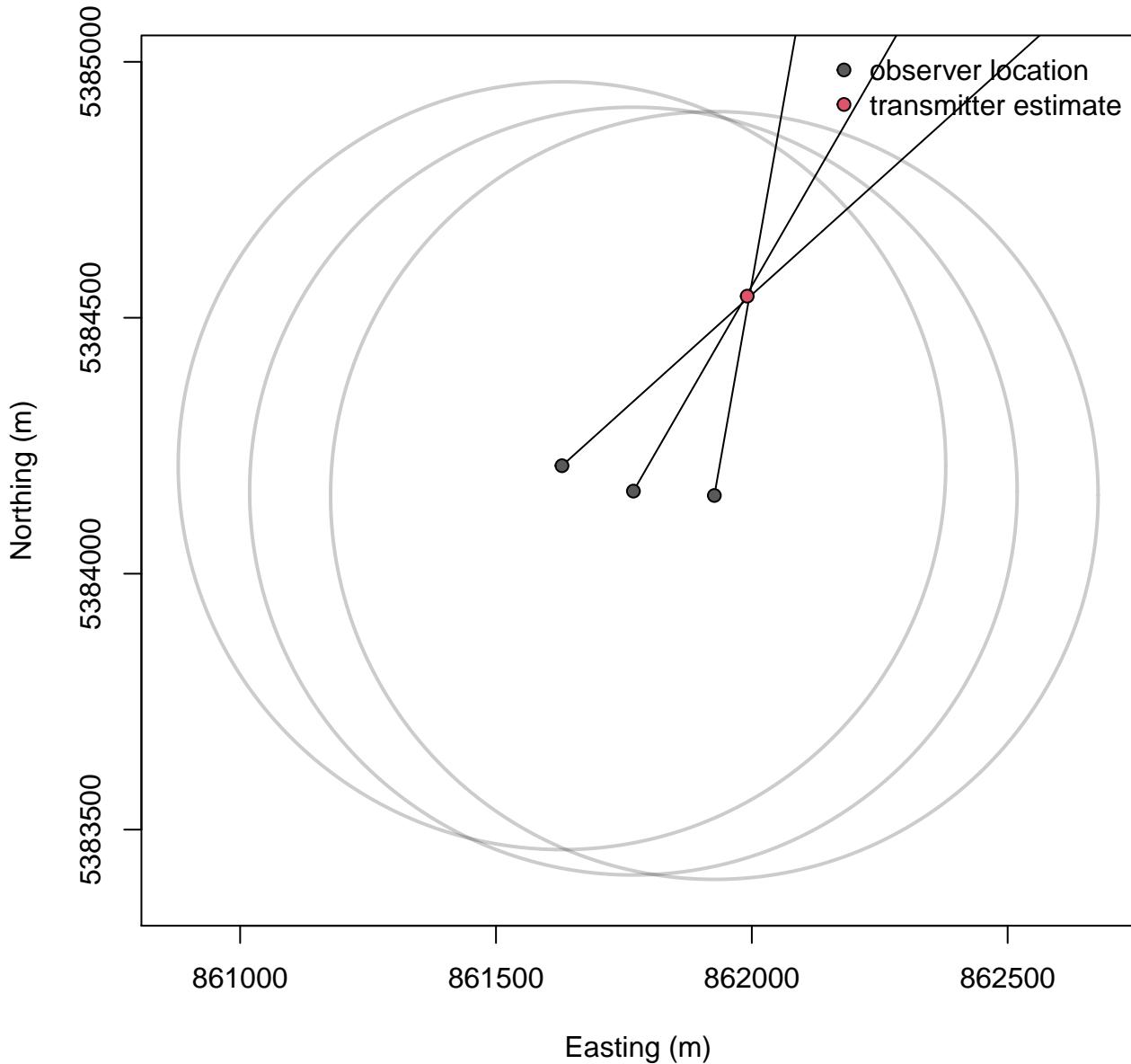
Observation ID = 22



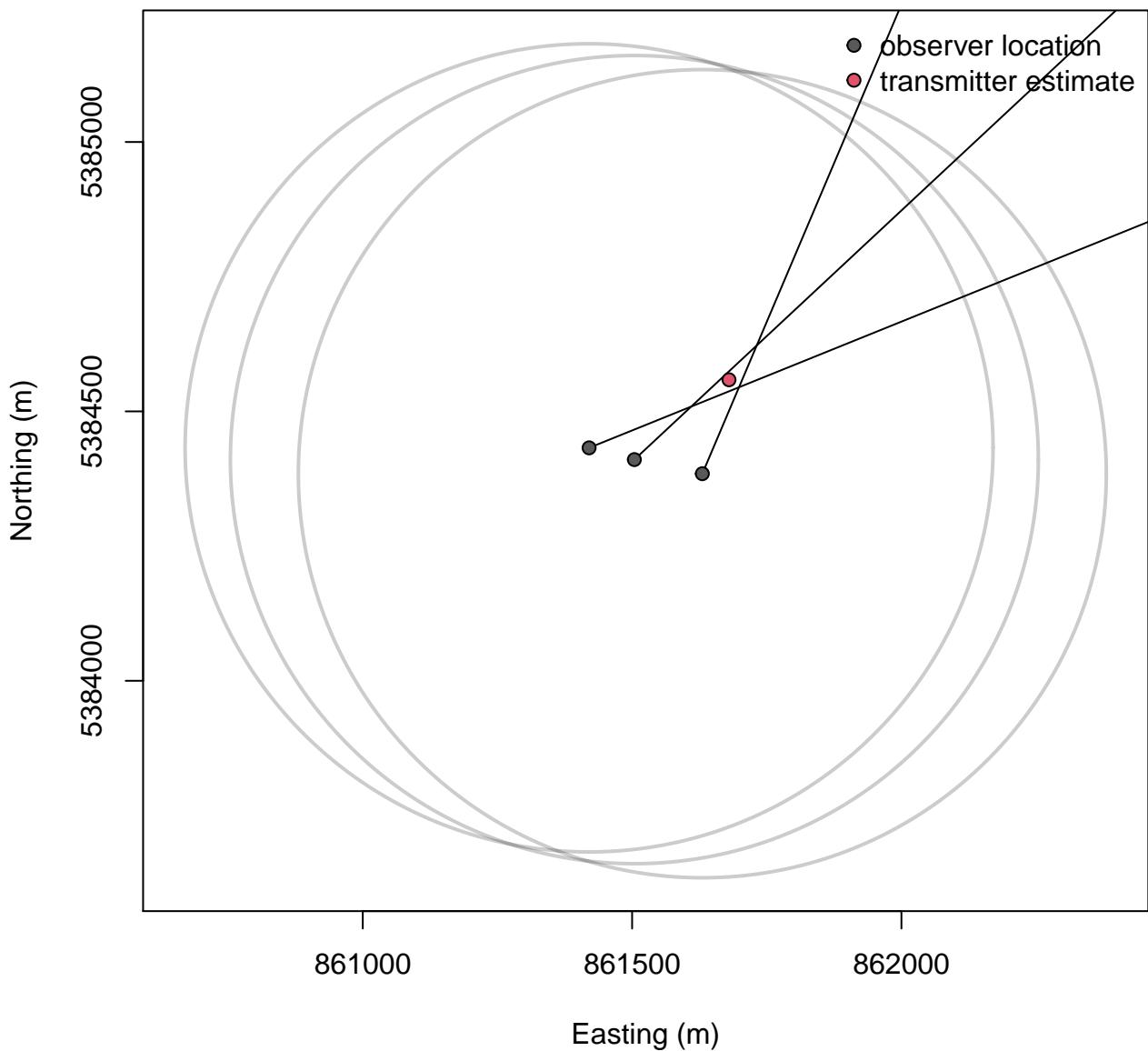
Observation ID = 23



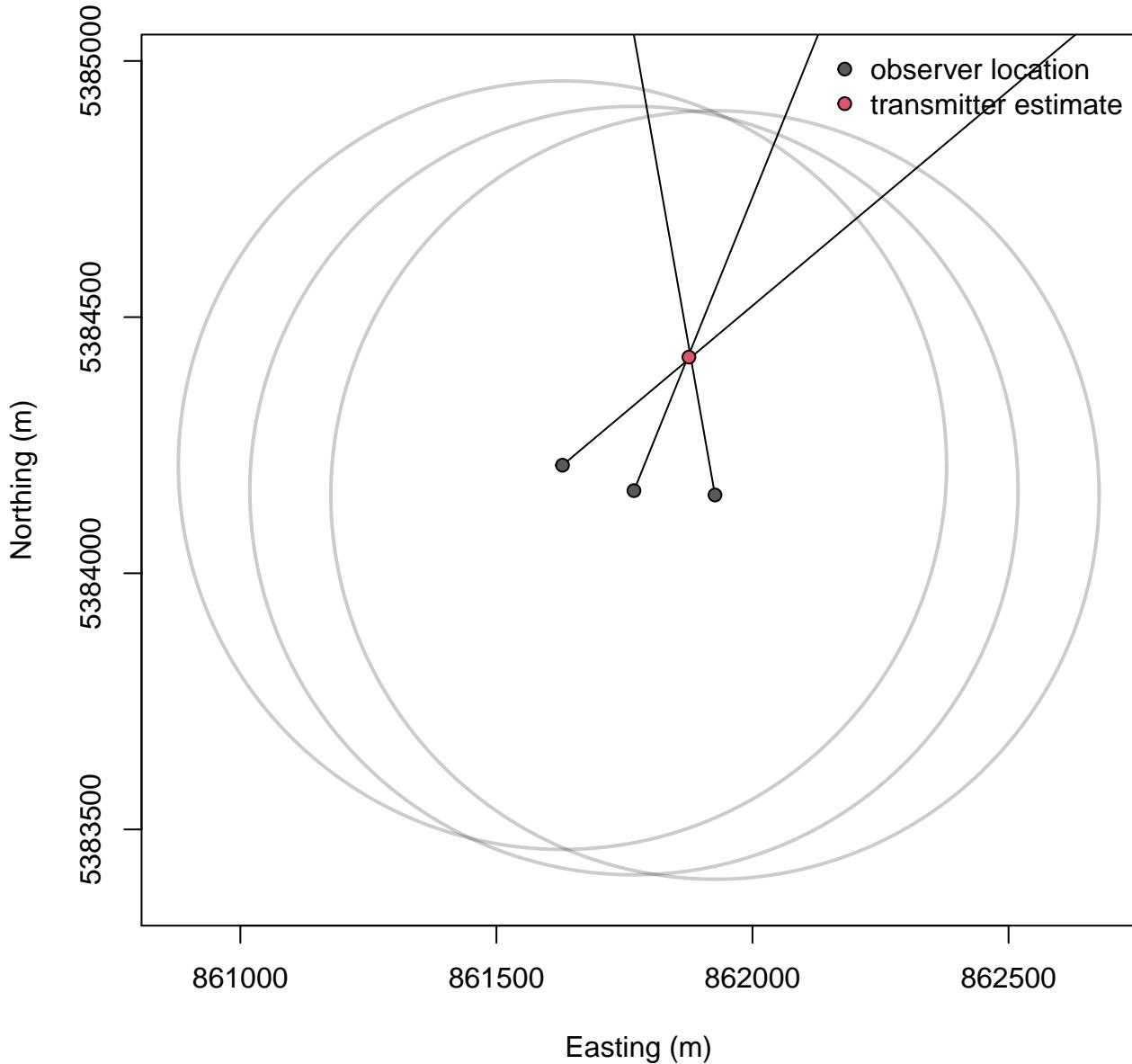
Observation ID = 24



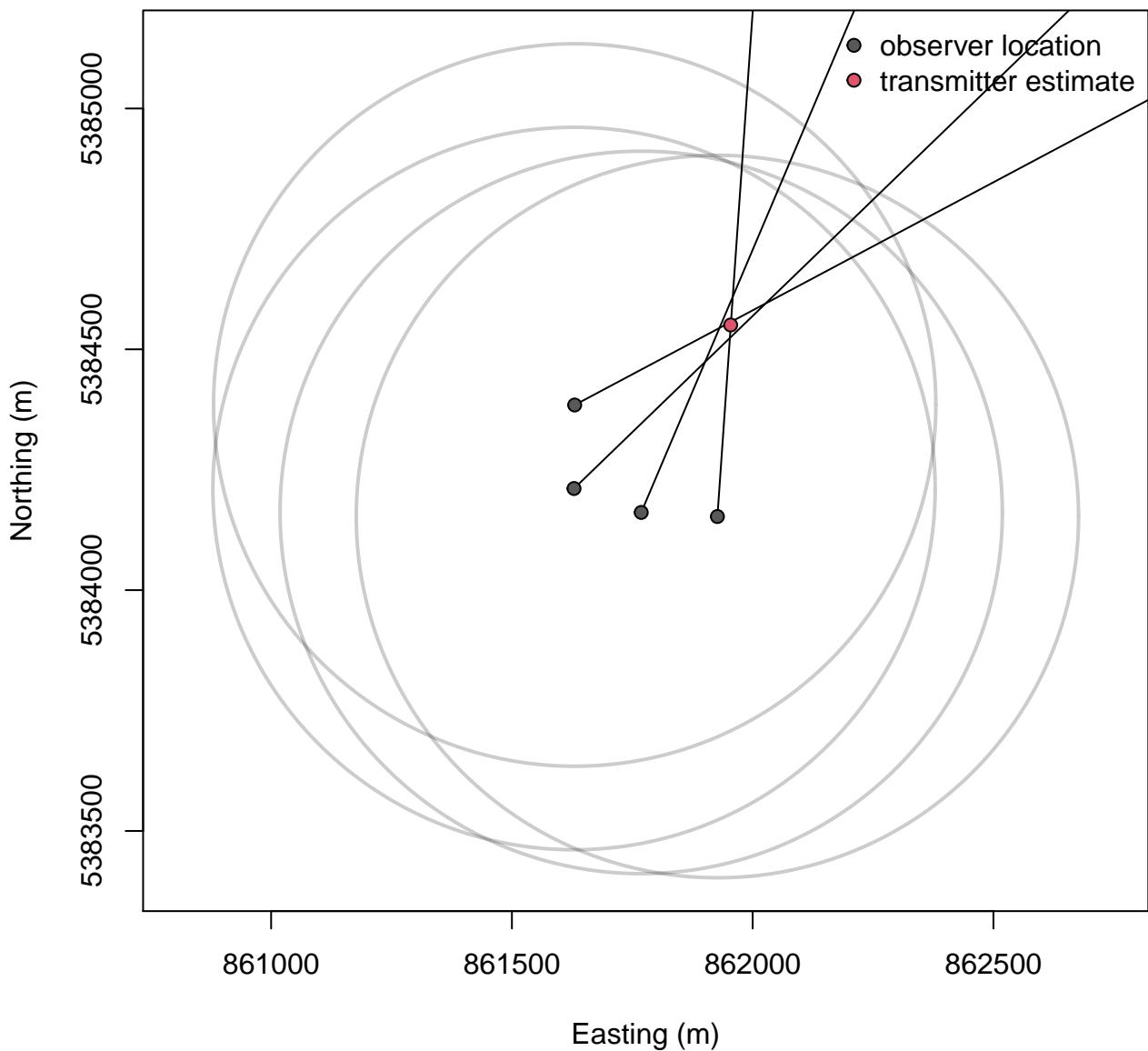
Observation ID = 25



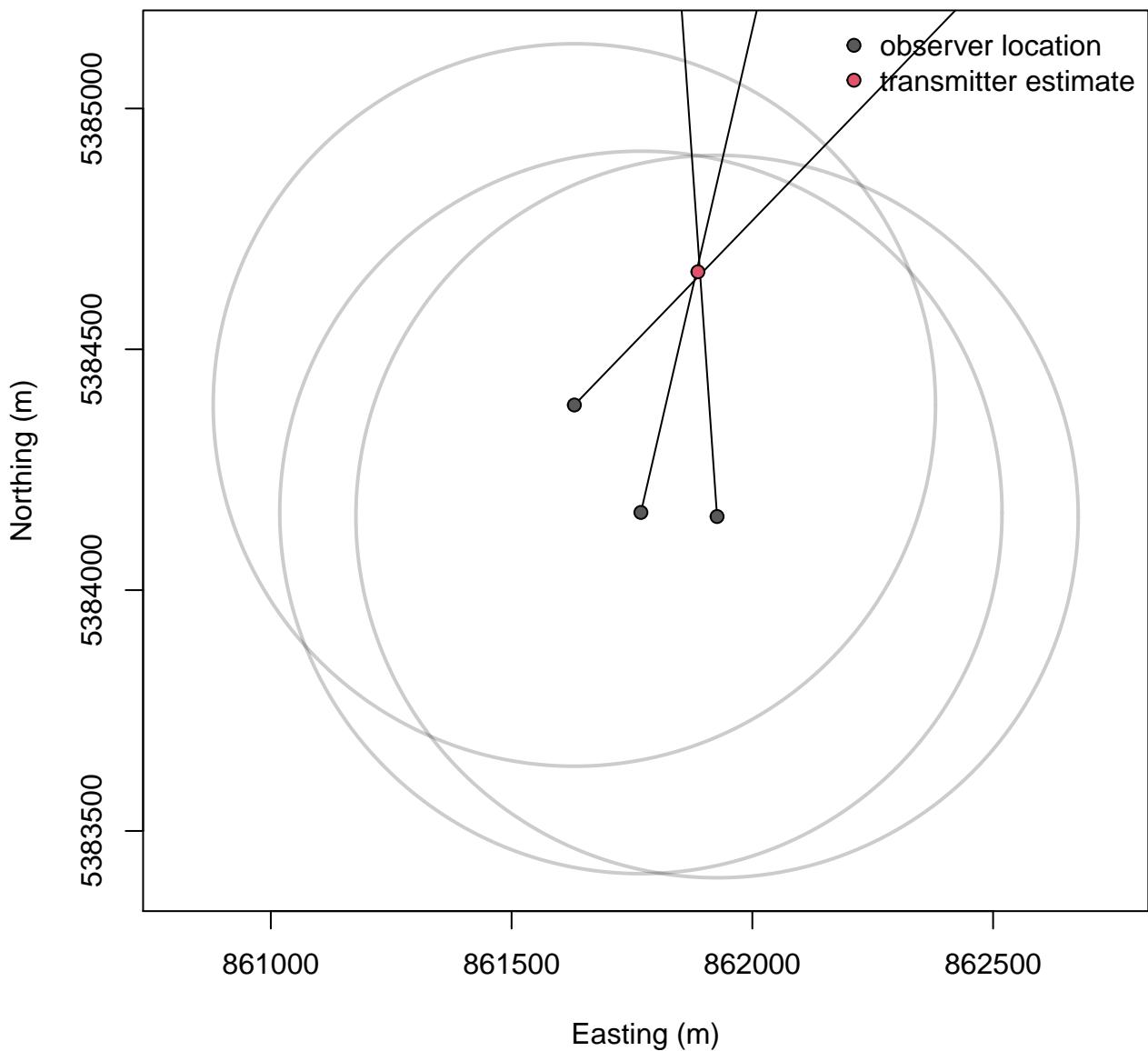
Observation ID = 26



Observation ID = 27

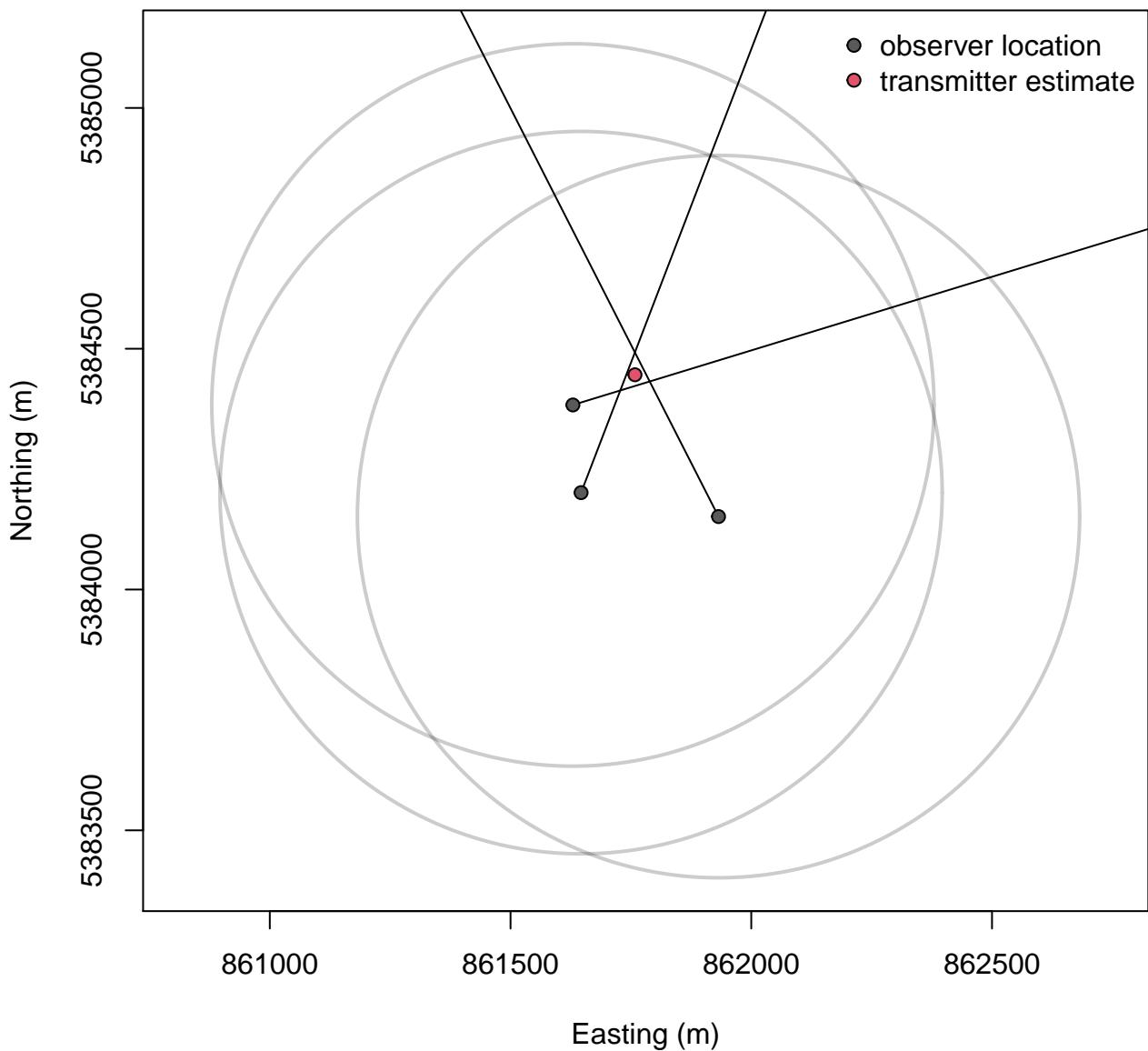


Observation ID = 28

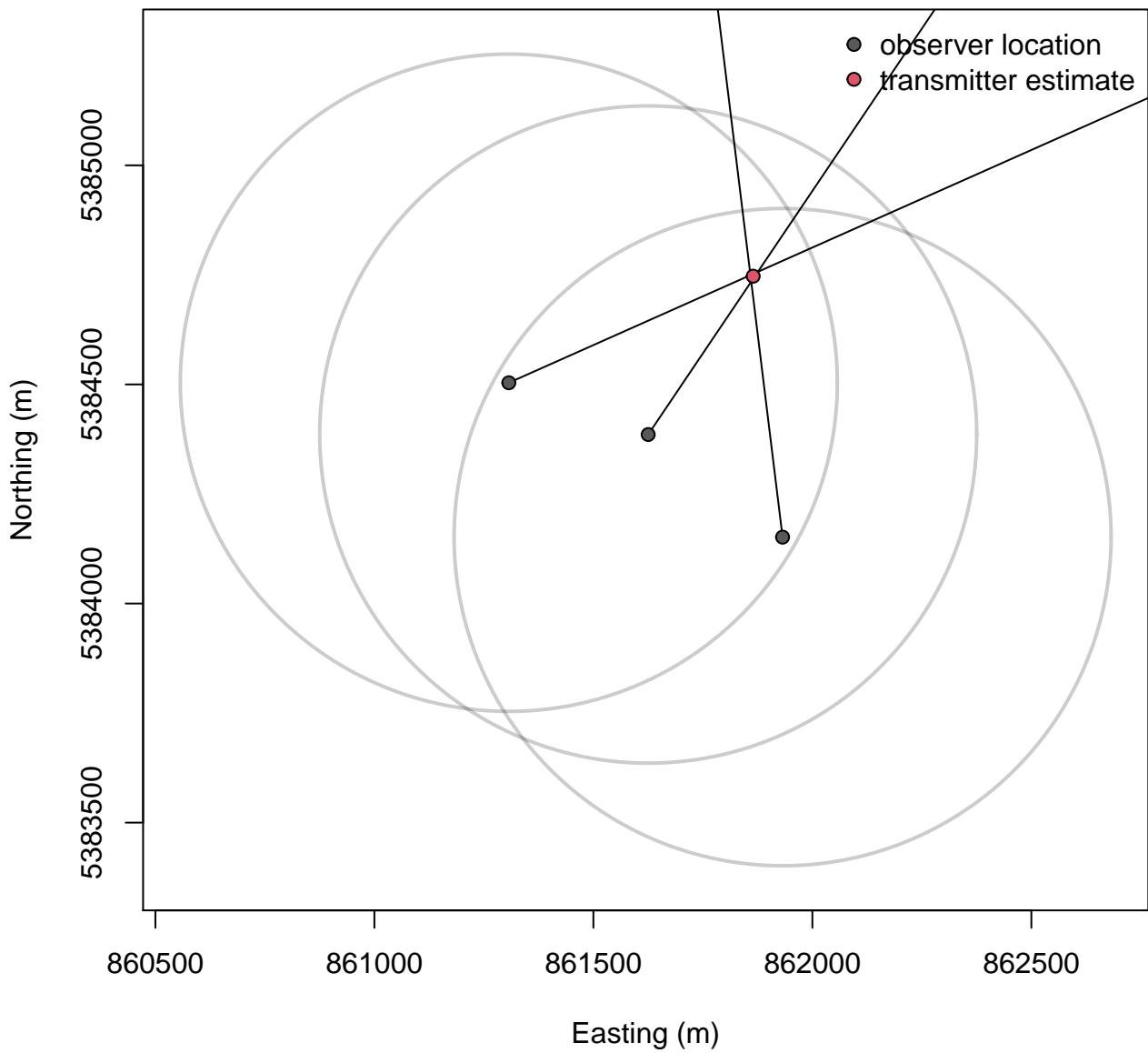


149.633

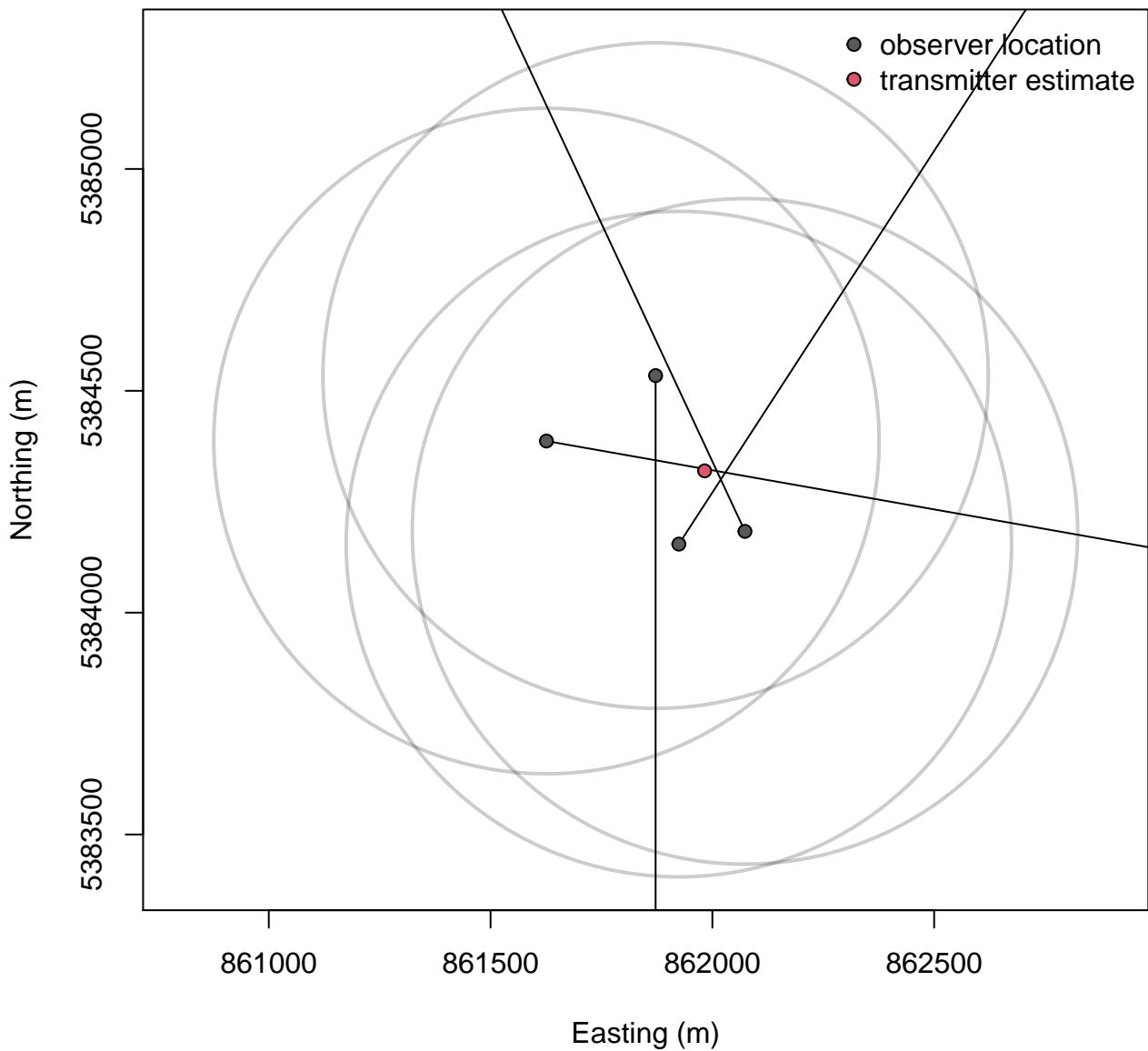
Observation ID = 1



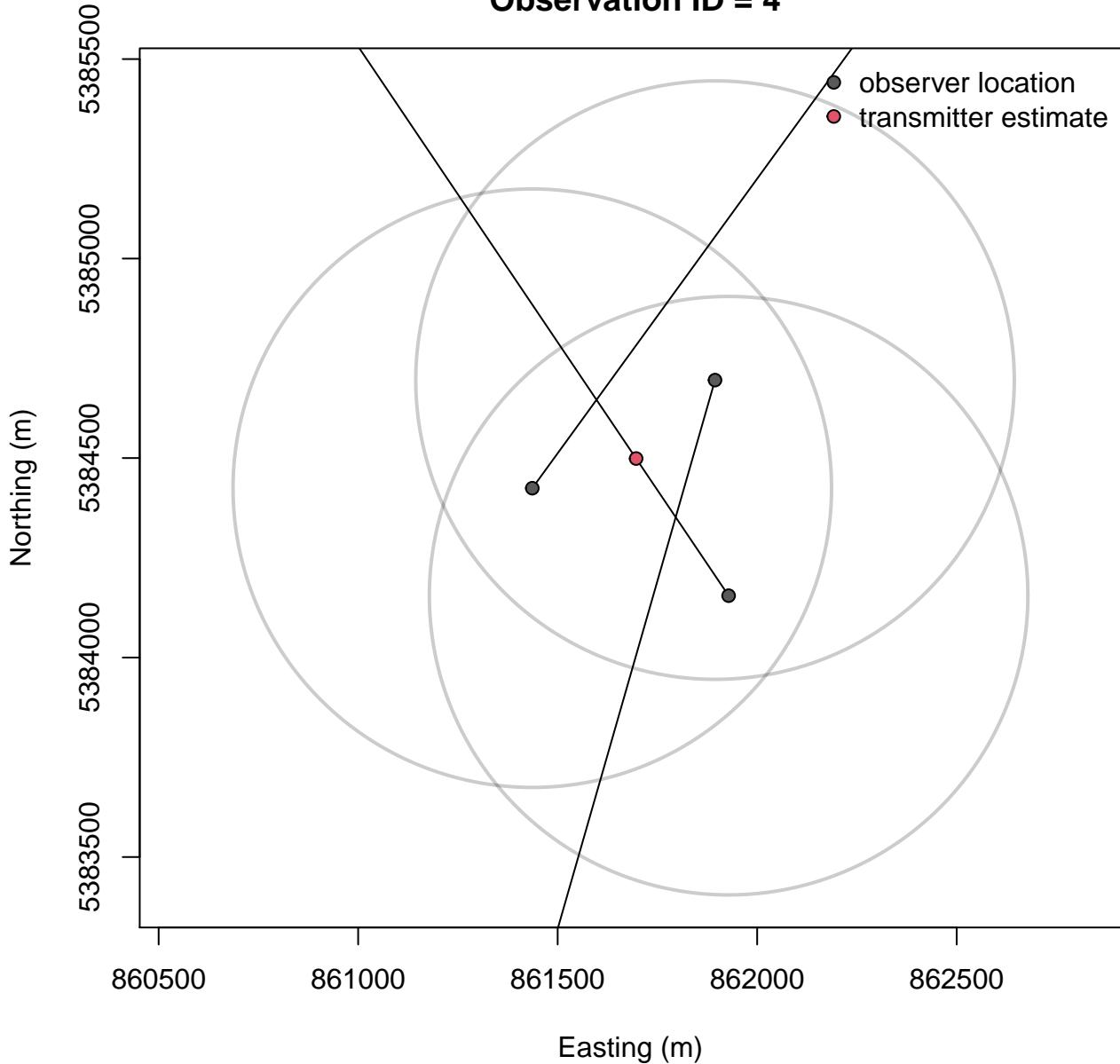
Observation ID = 2



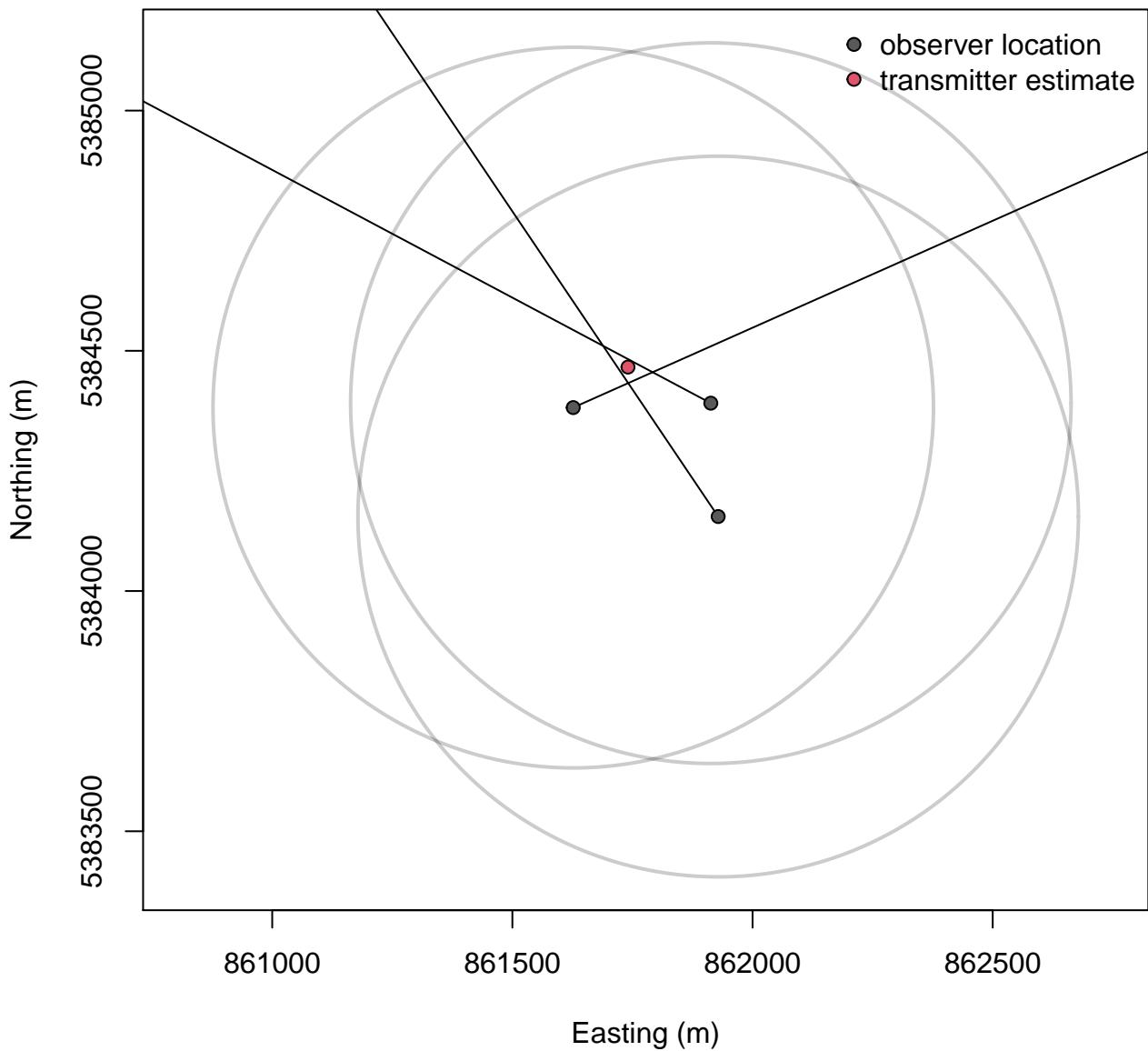
Observation ID = 3



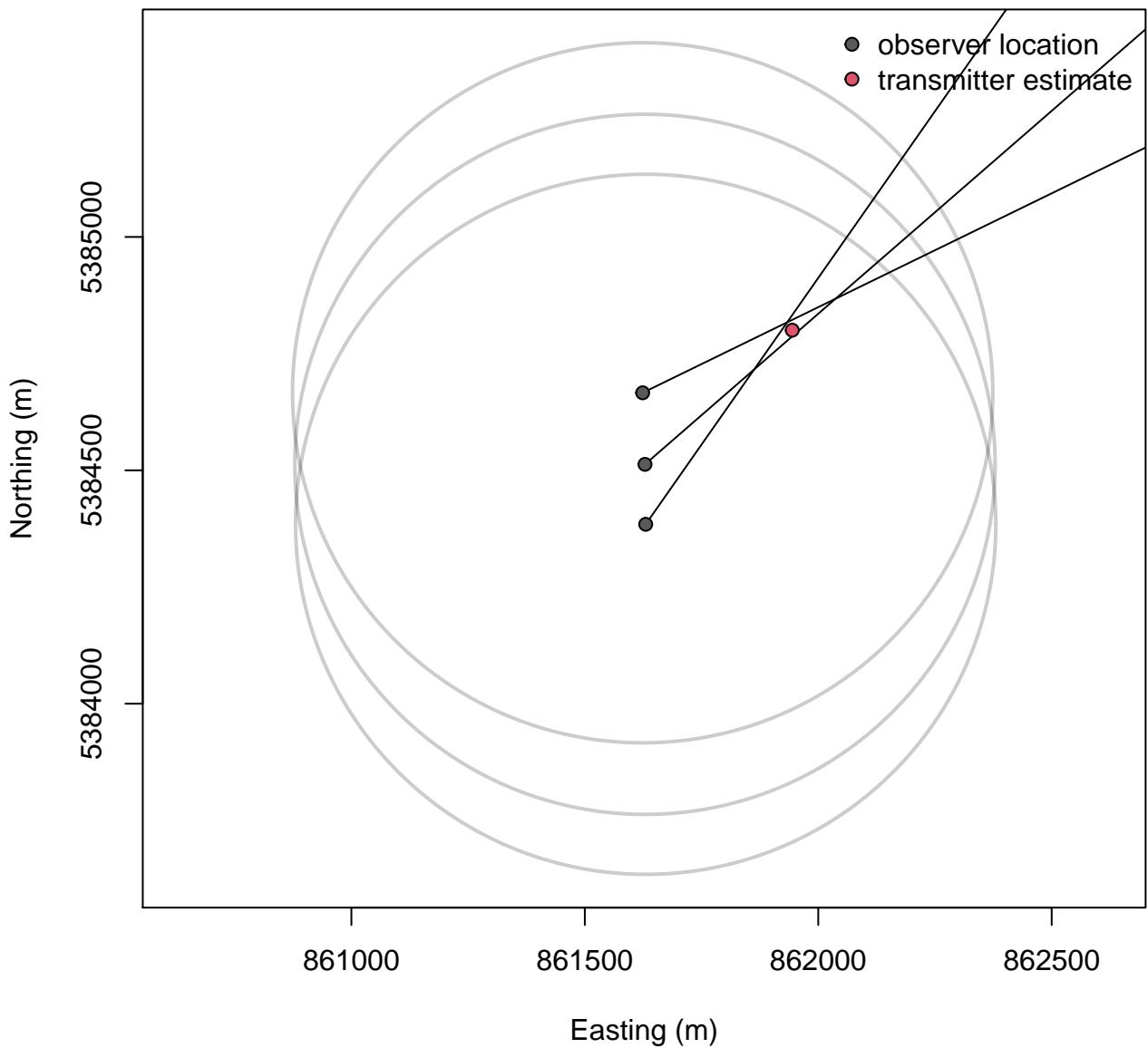
Observation ID = 4



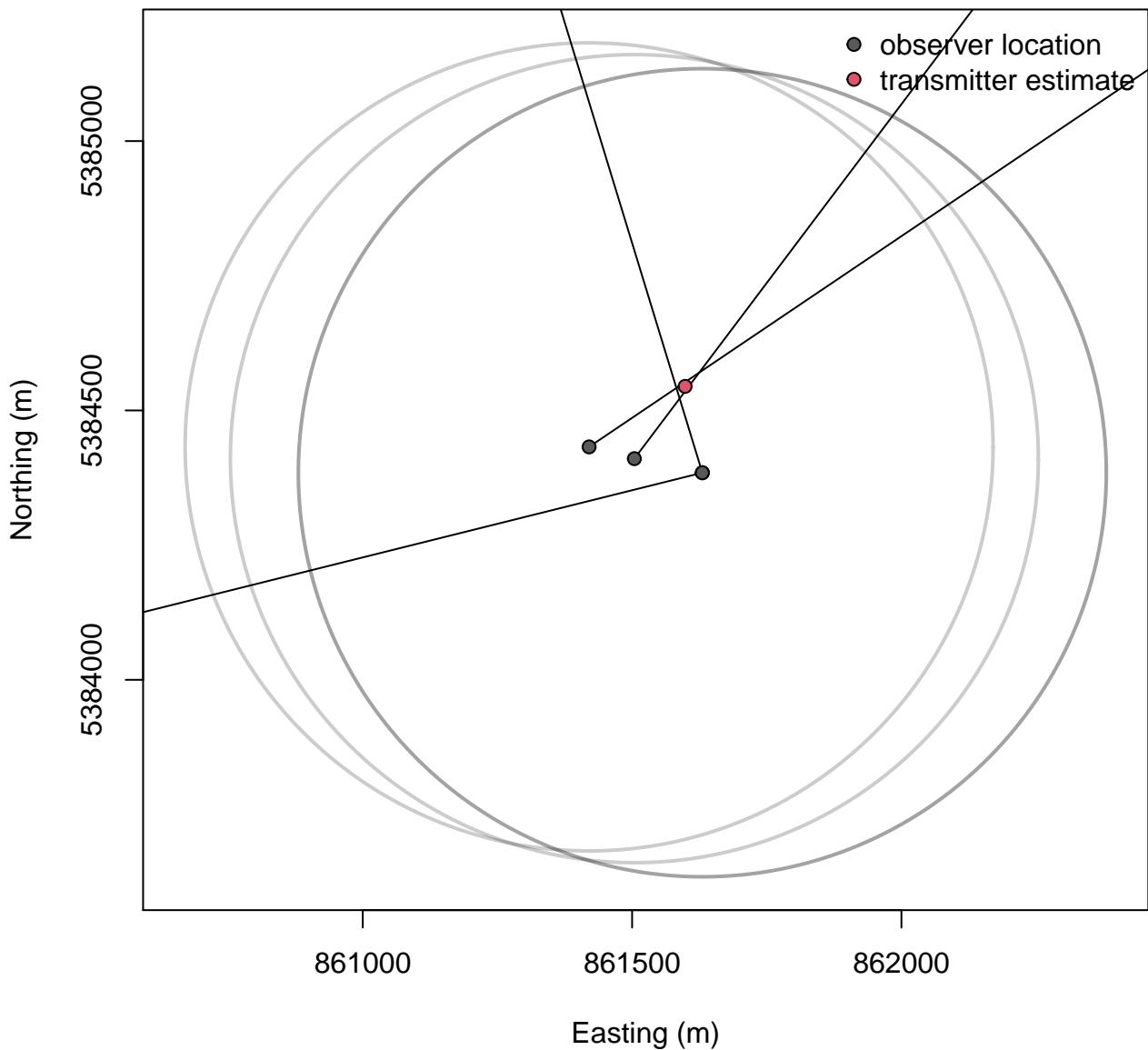
Observation ID = 5



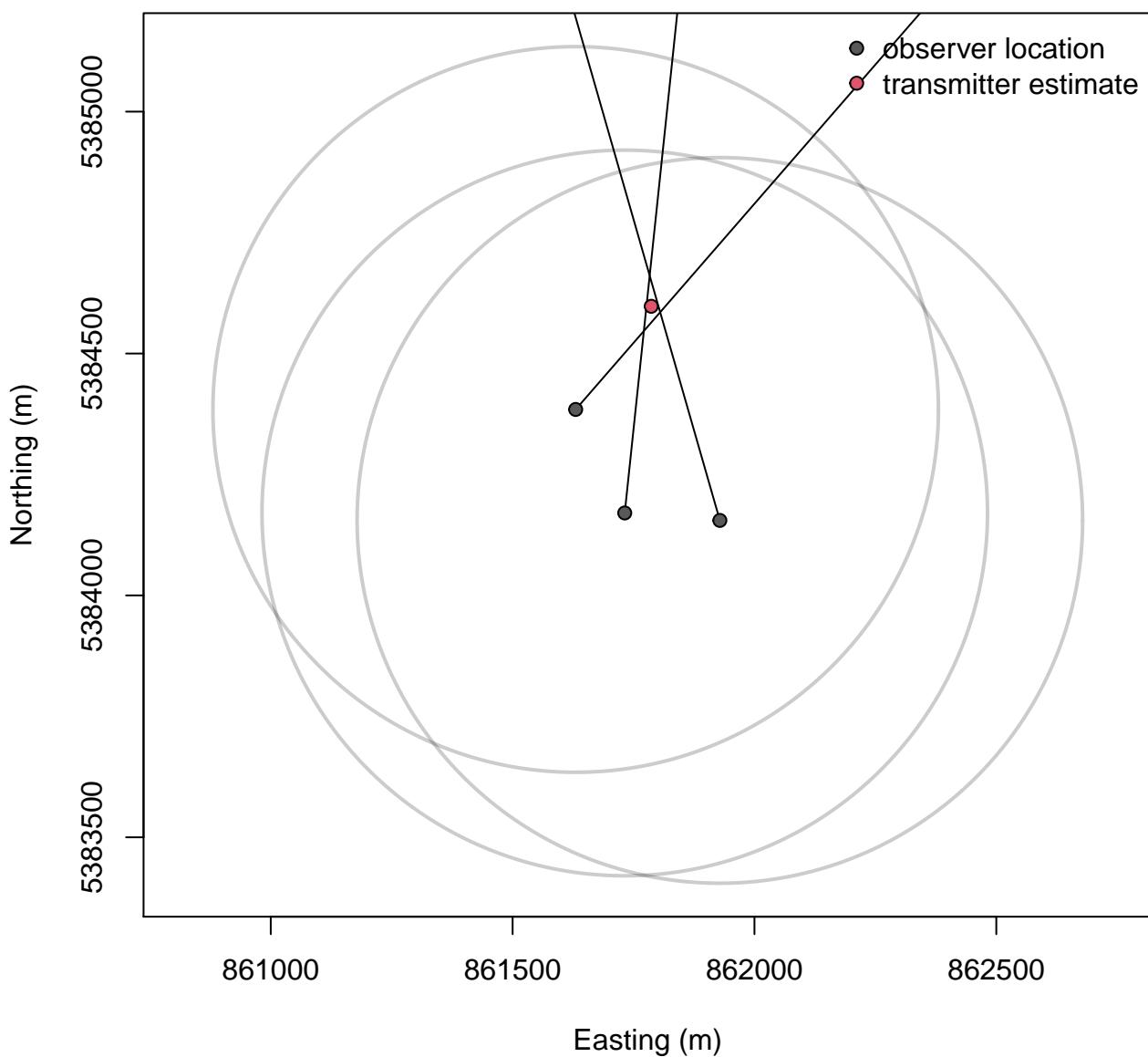
Observation ID = 6



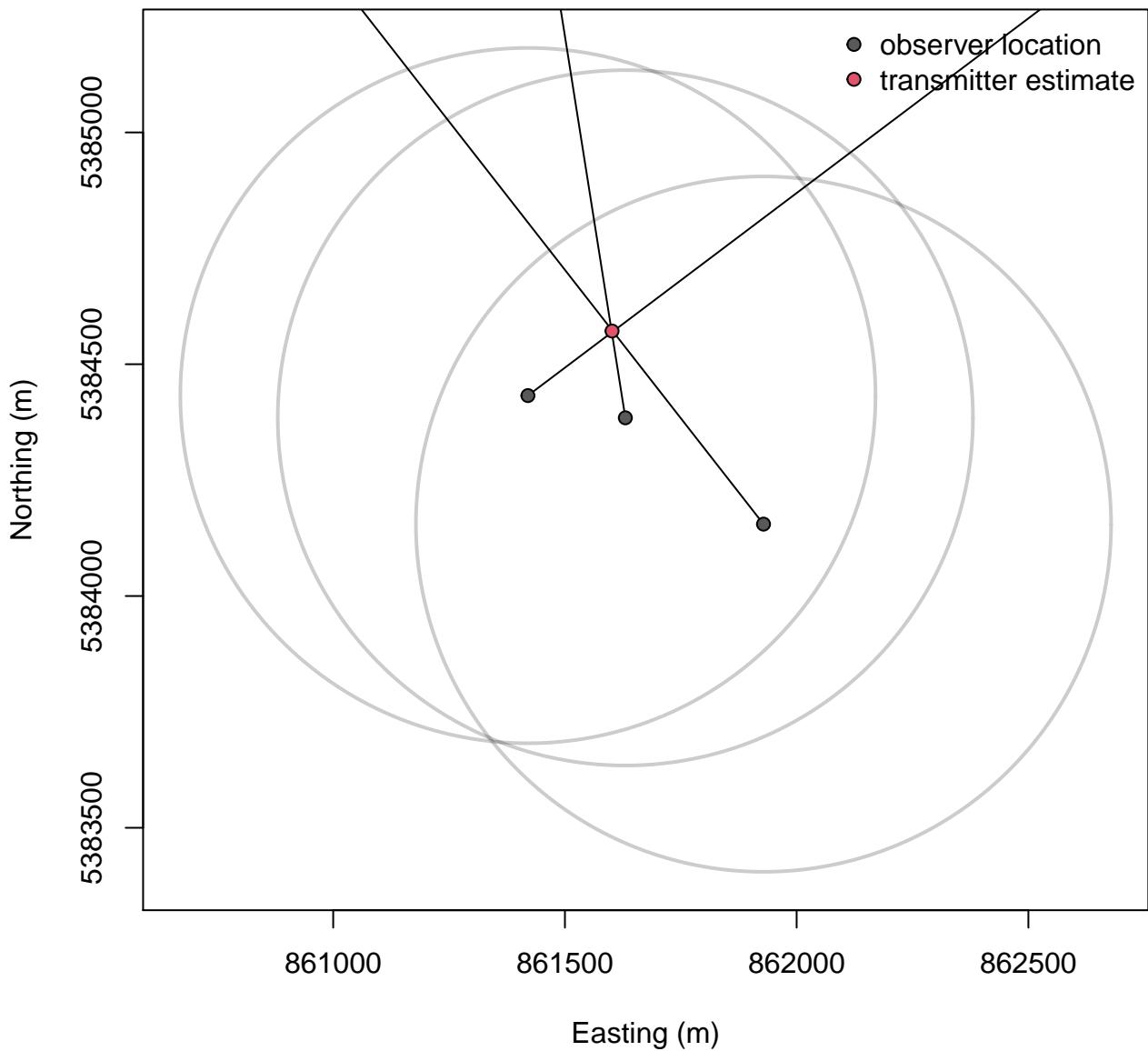
Observation ID = 7



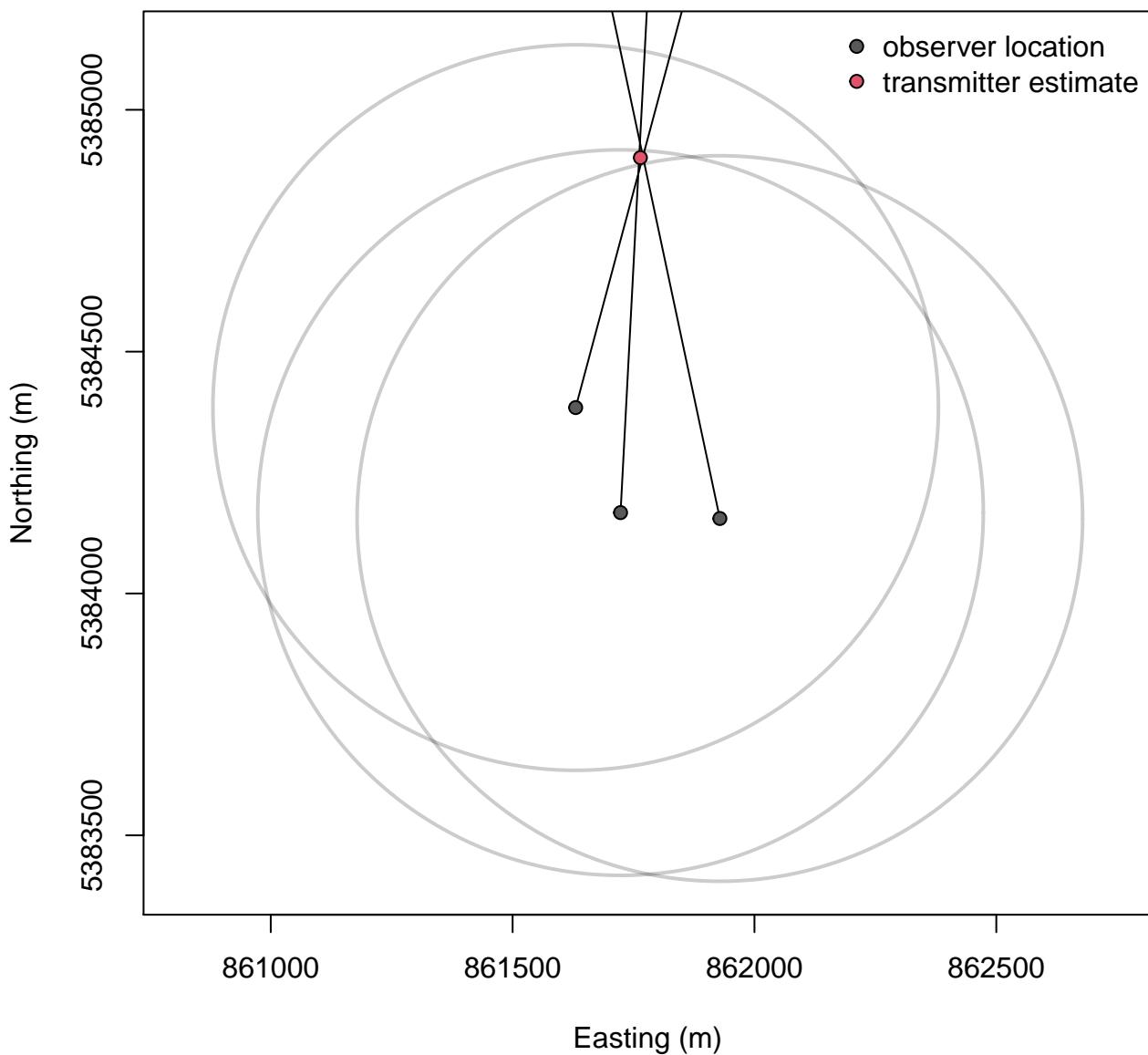
Observation ID = 8



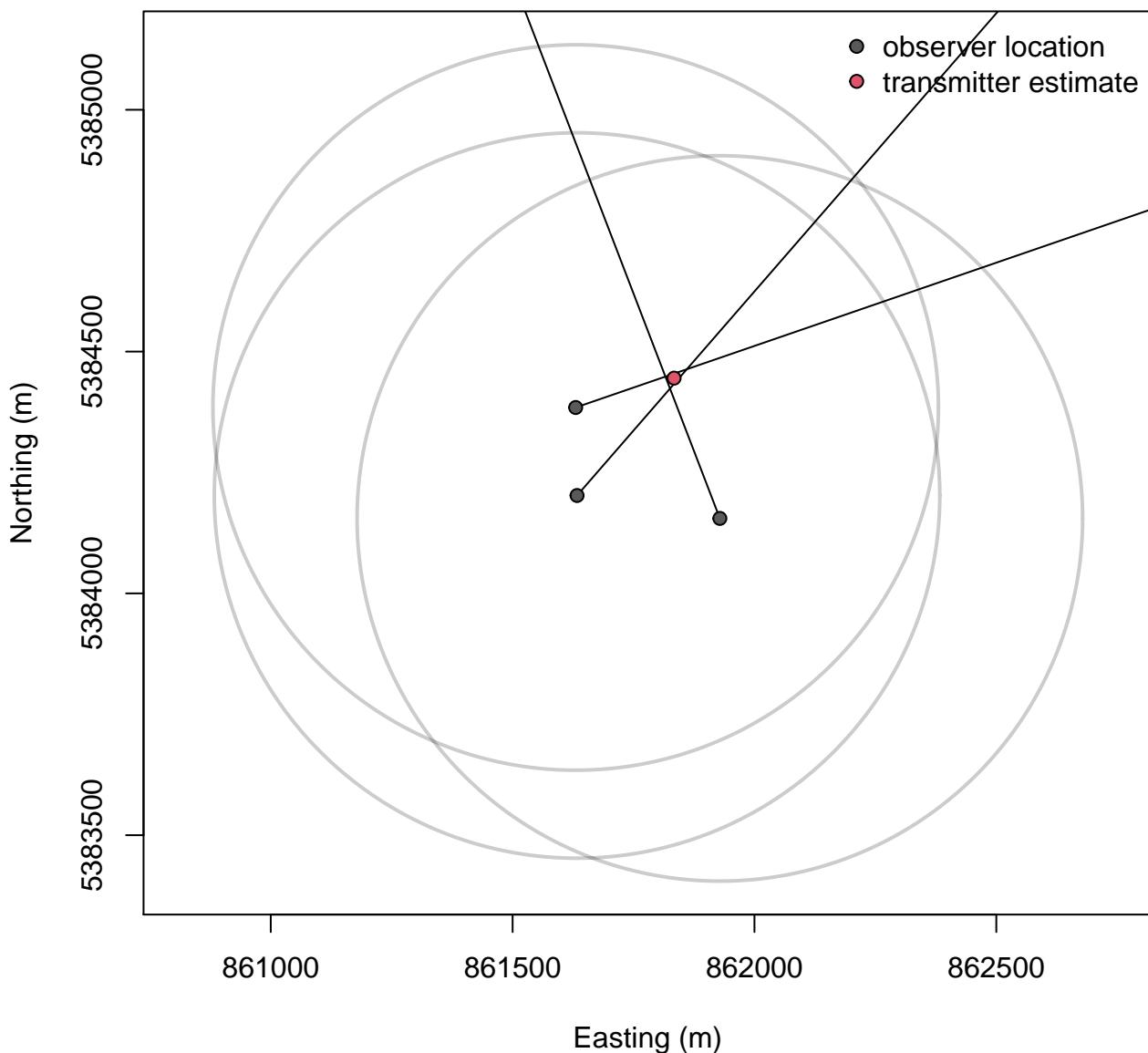
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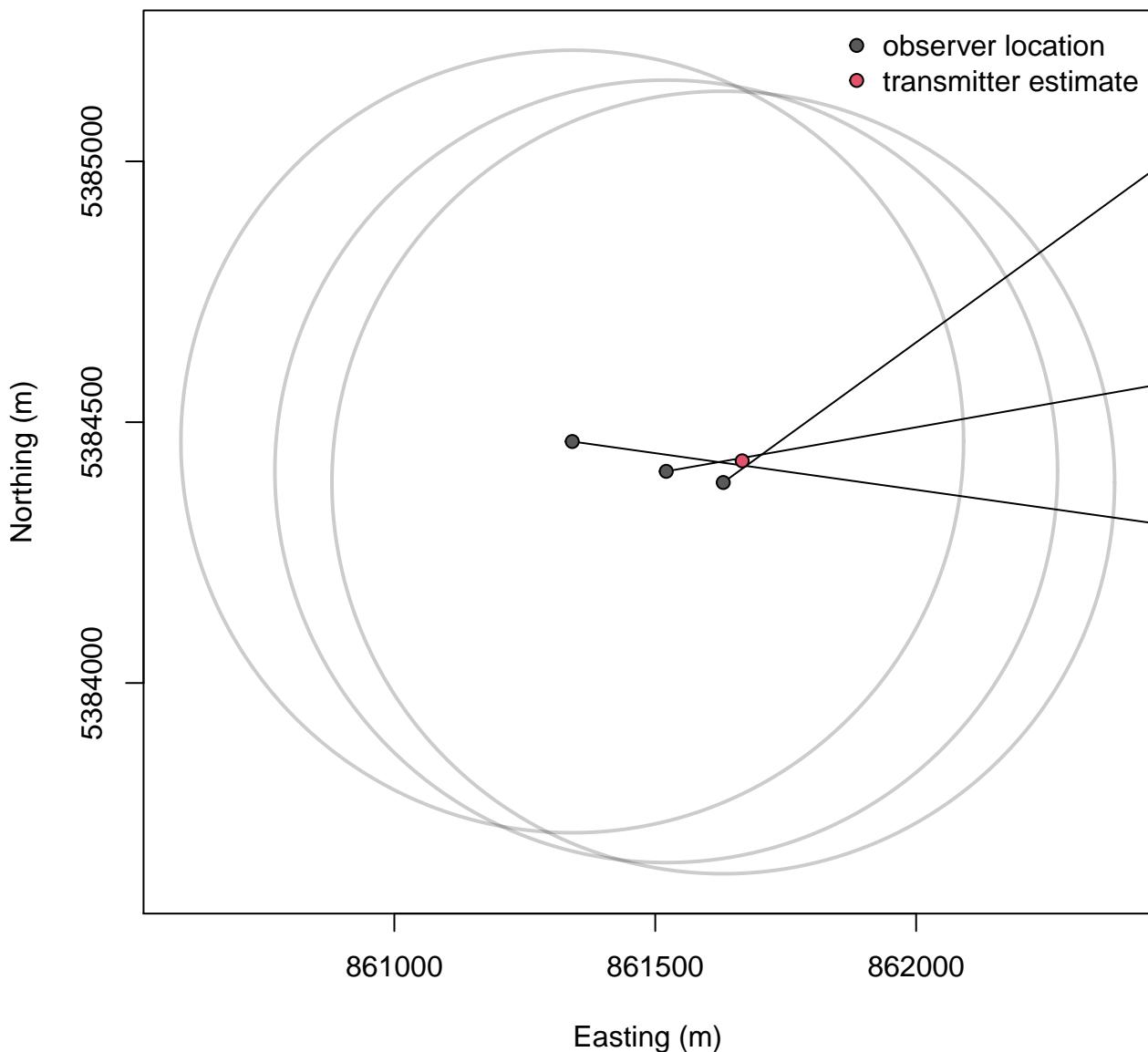
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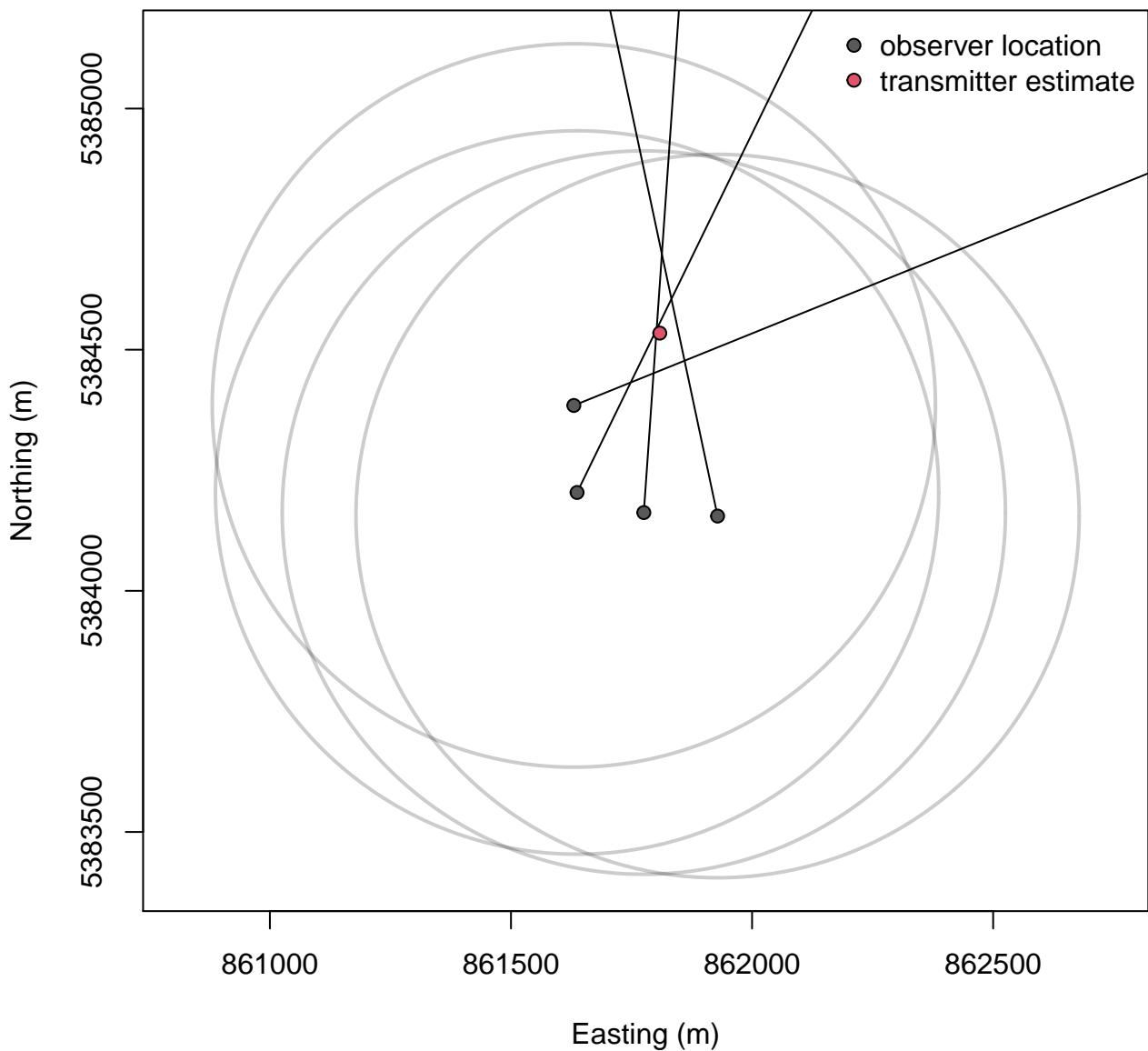
Observation ID = 11



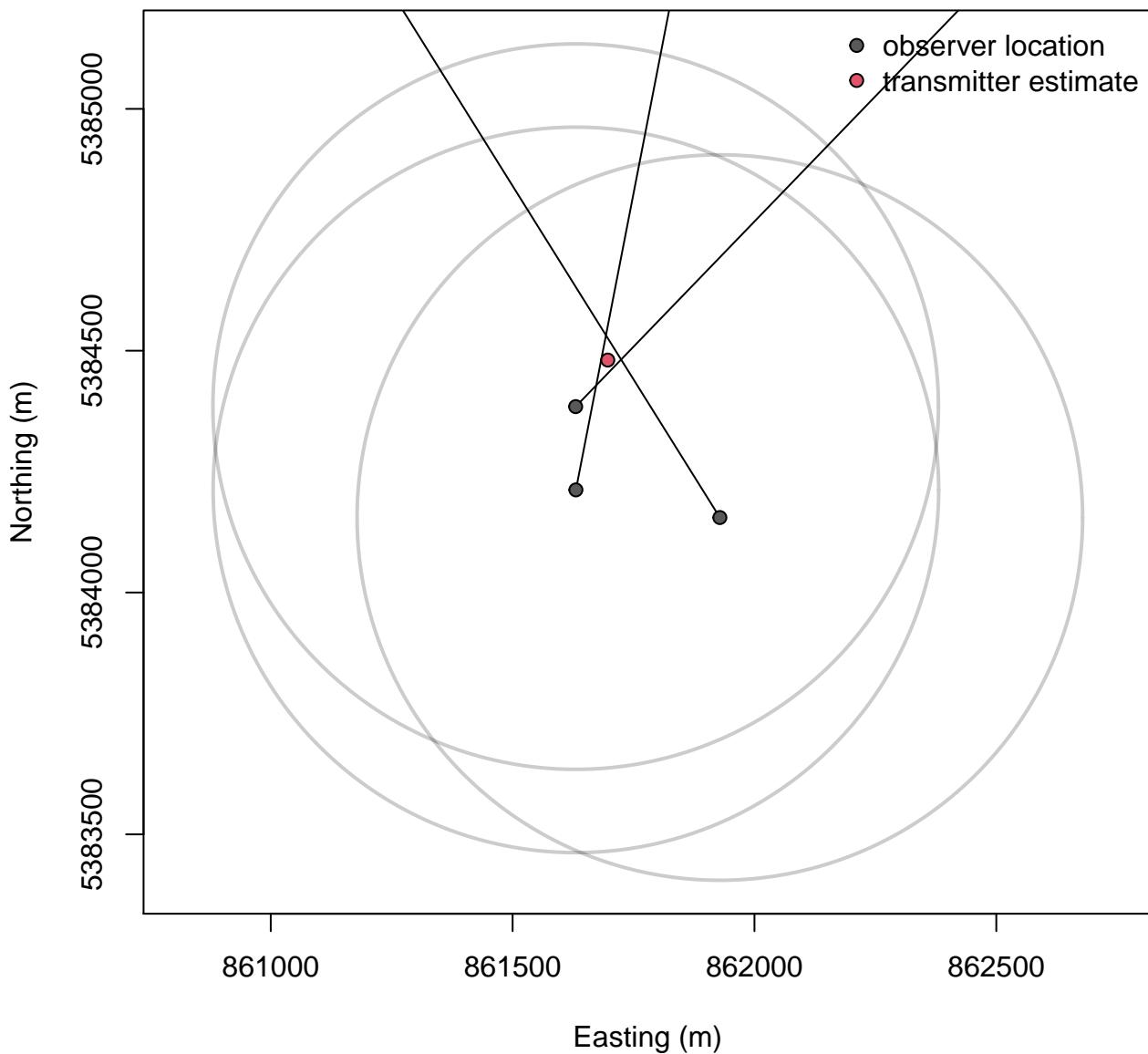
Observation ID = 12



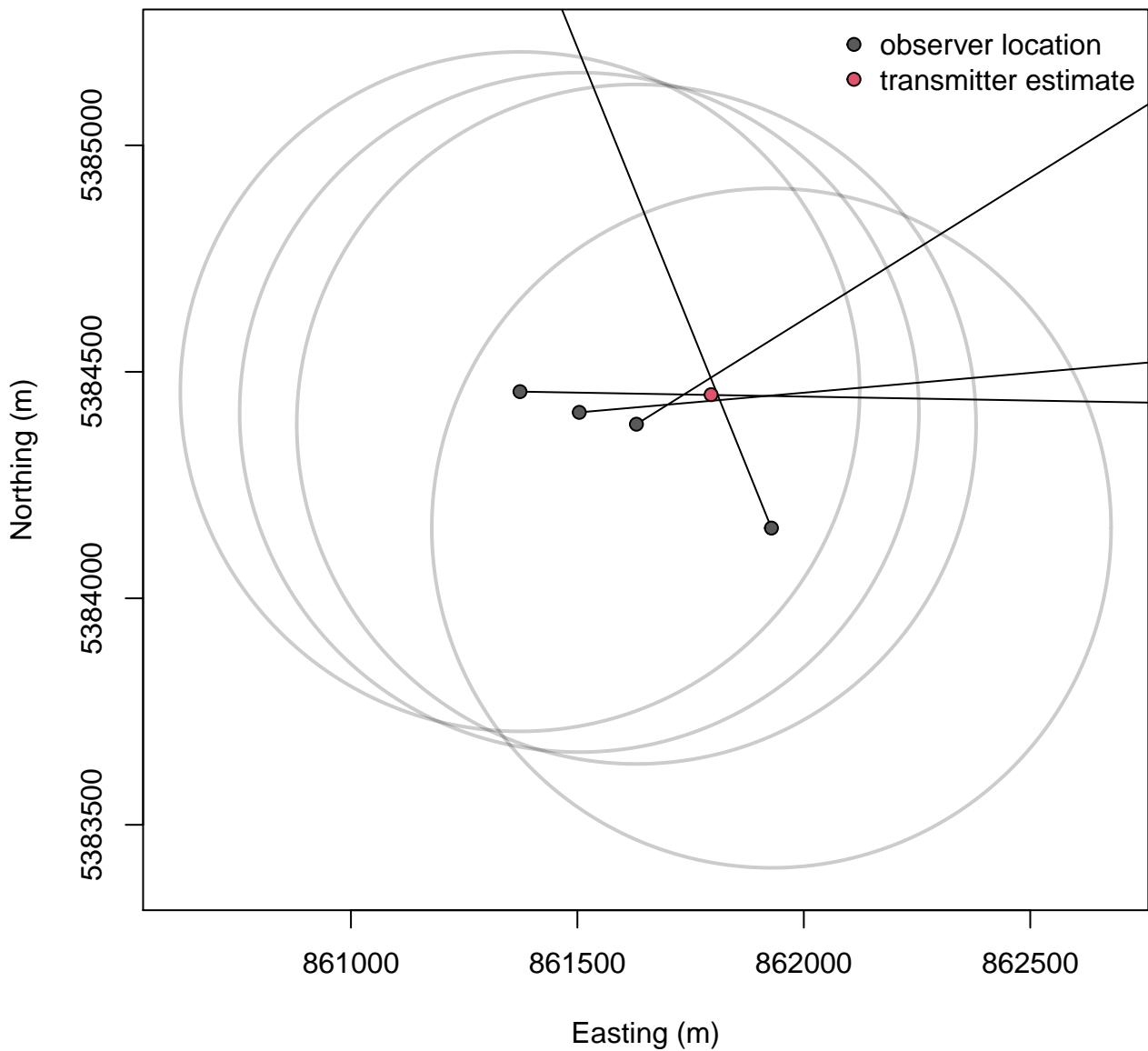
Observation ID = 13



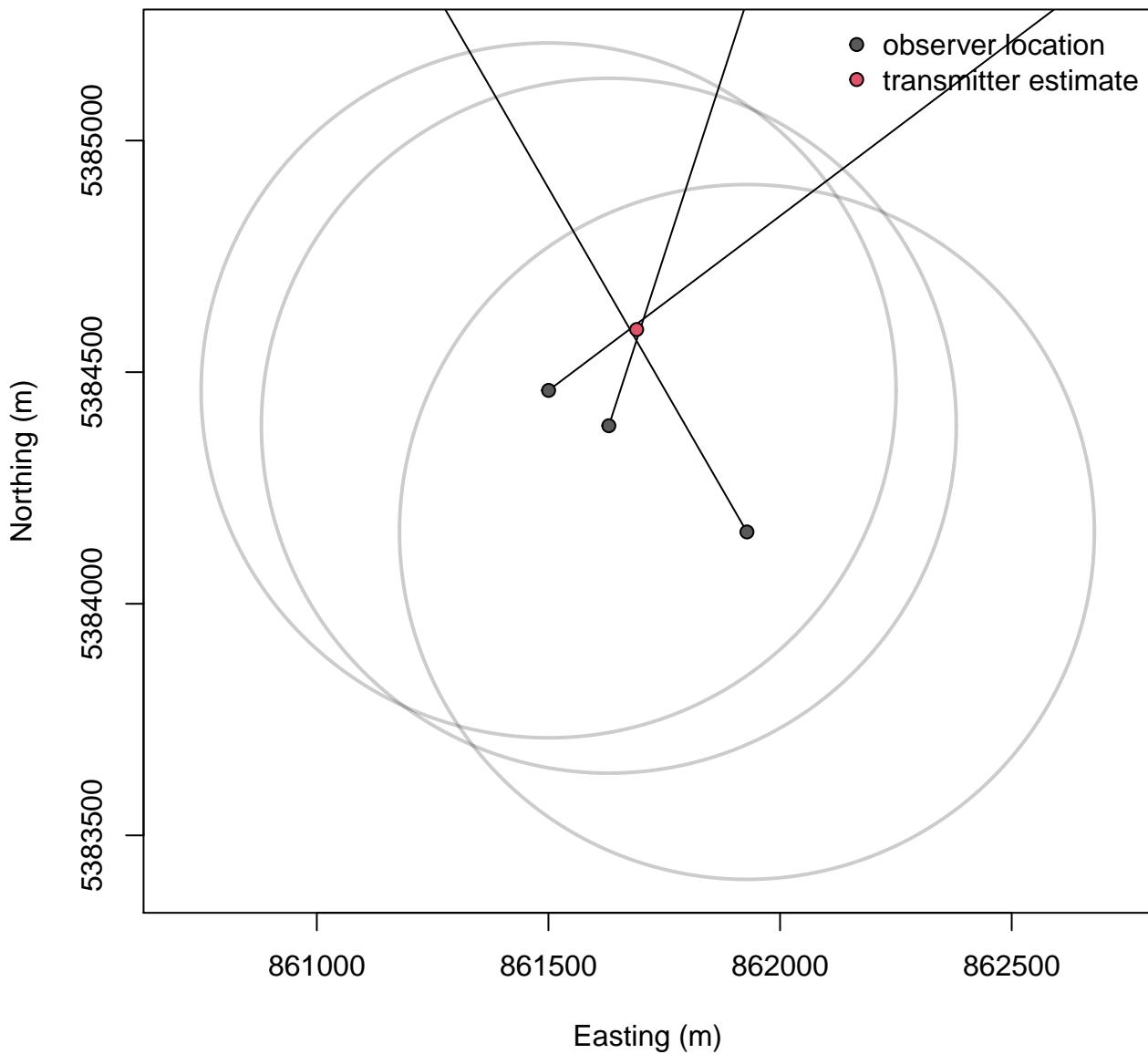
Observation ID = 14



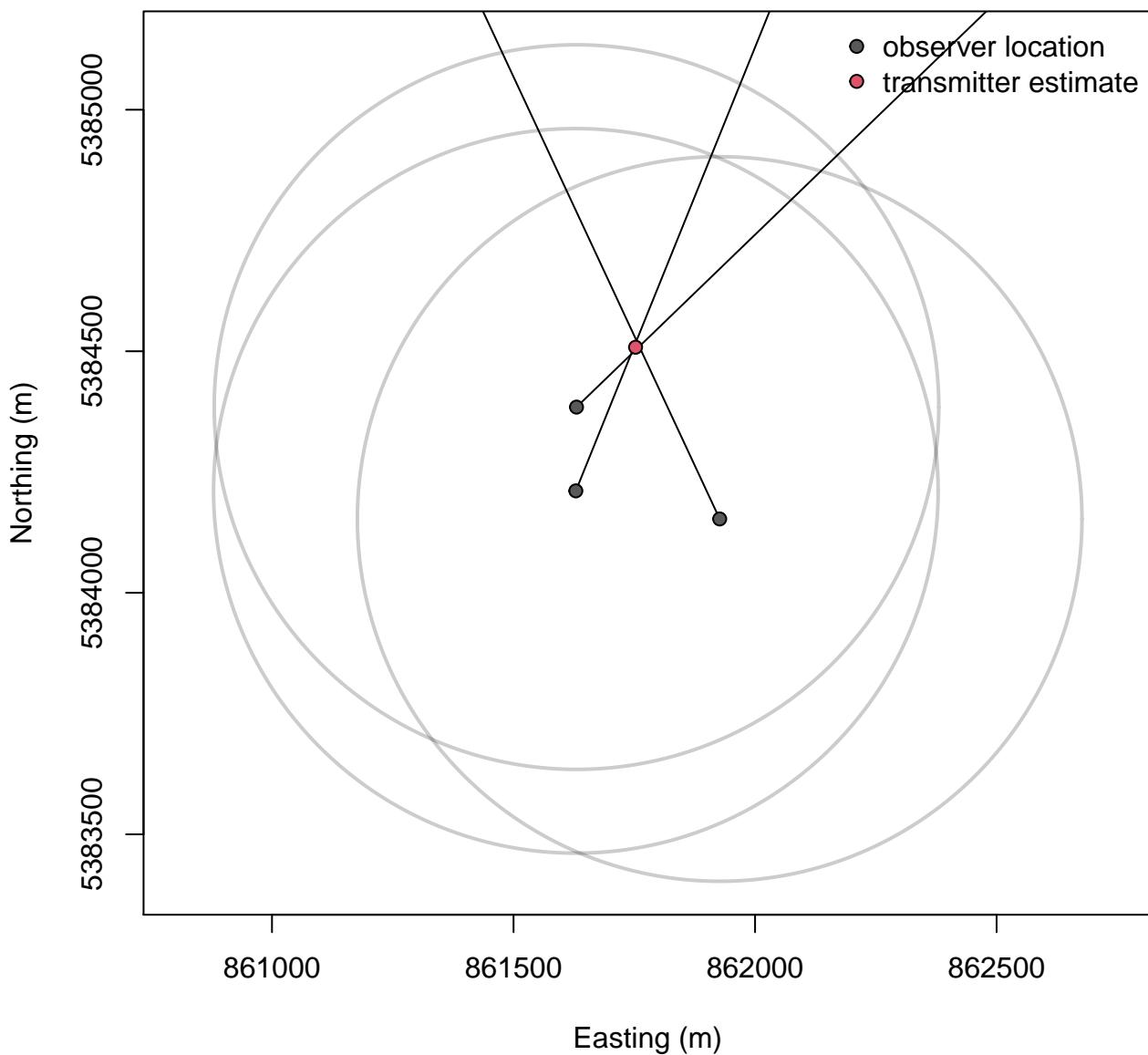
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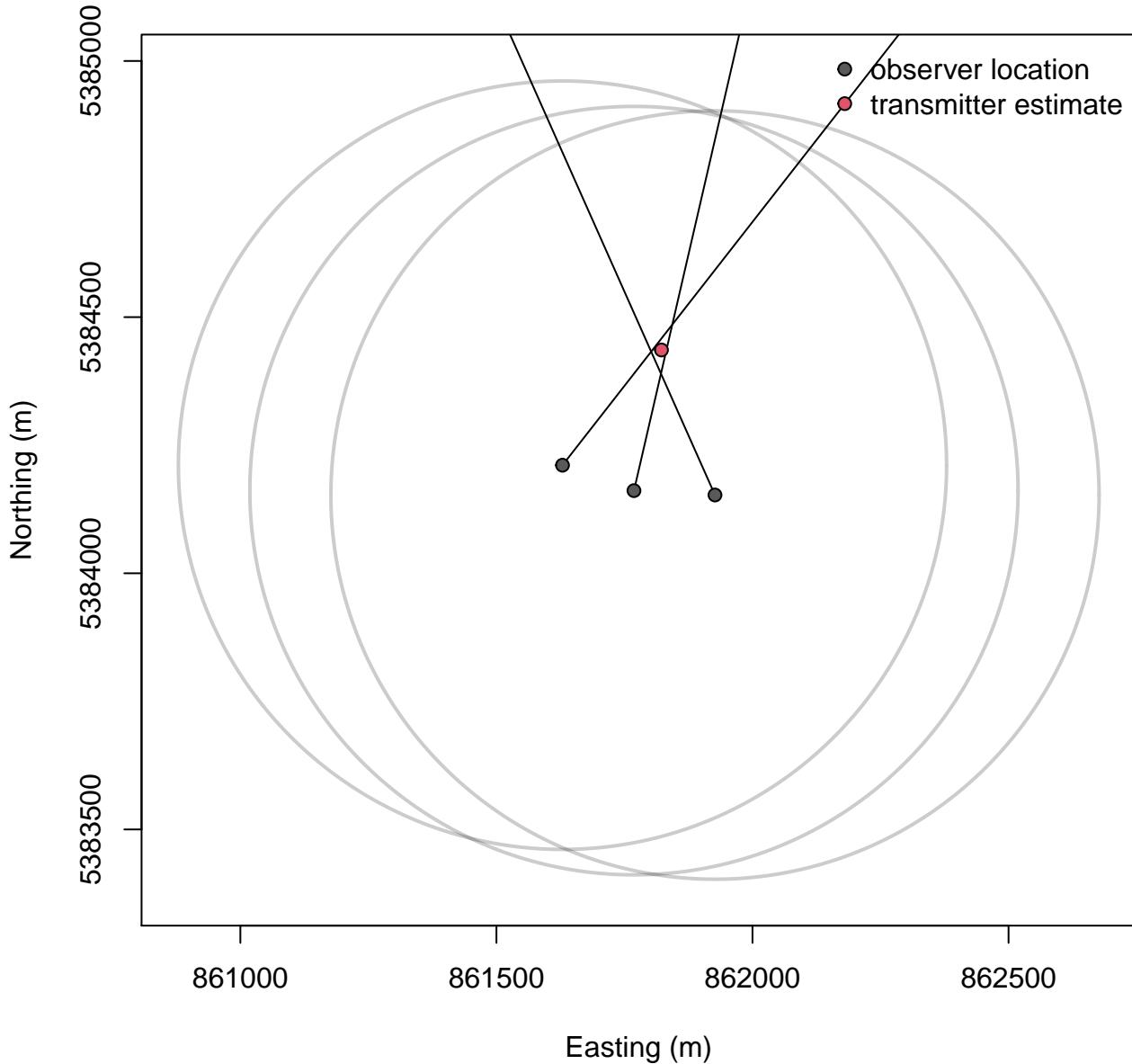
Observation ID = 16



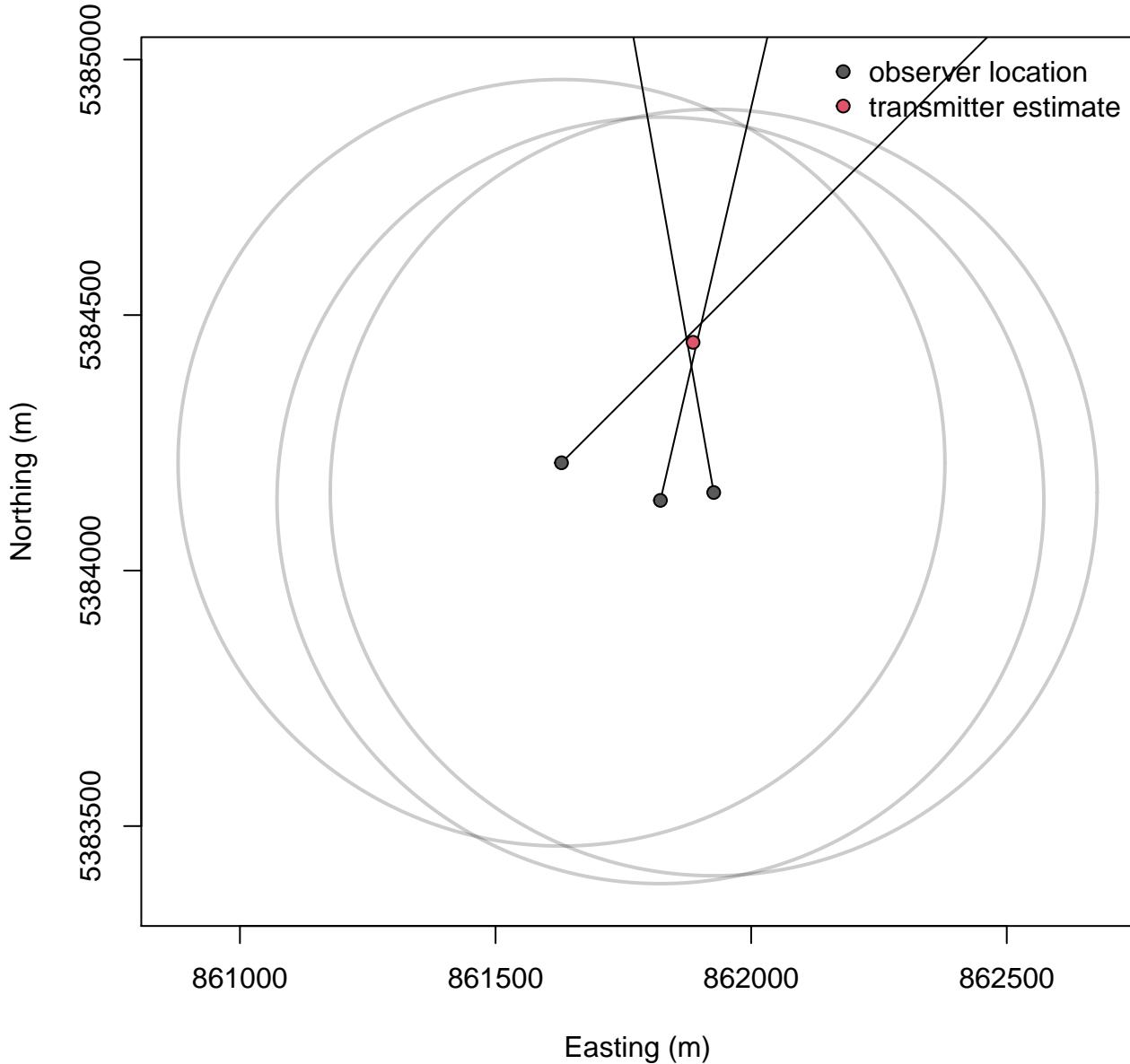
Observation ID = 17



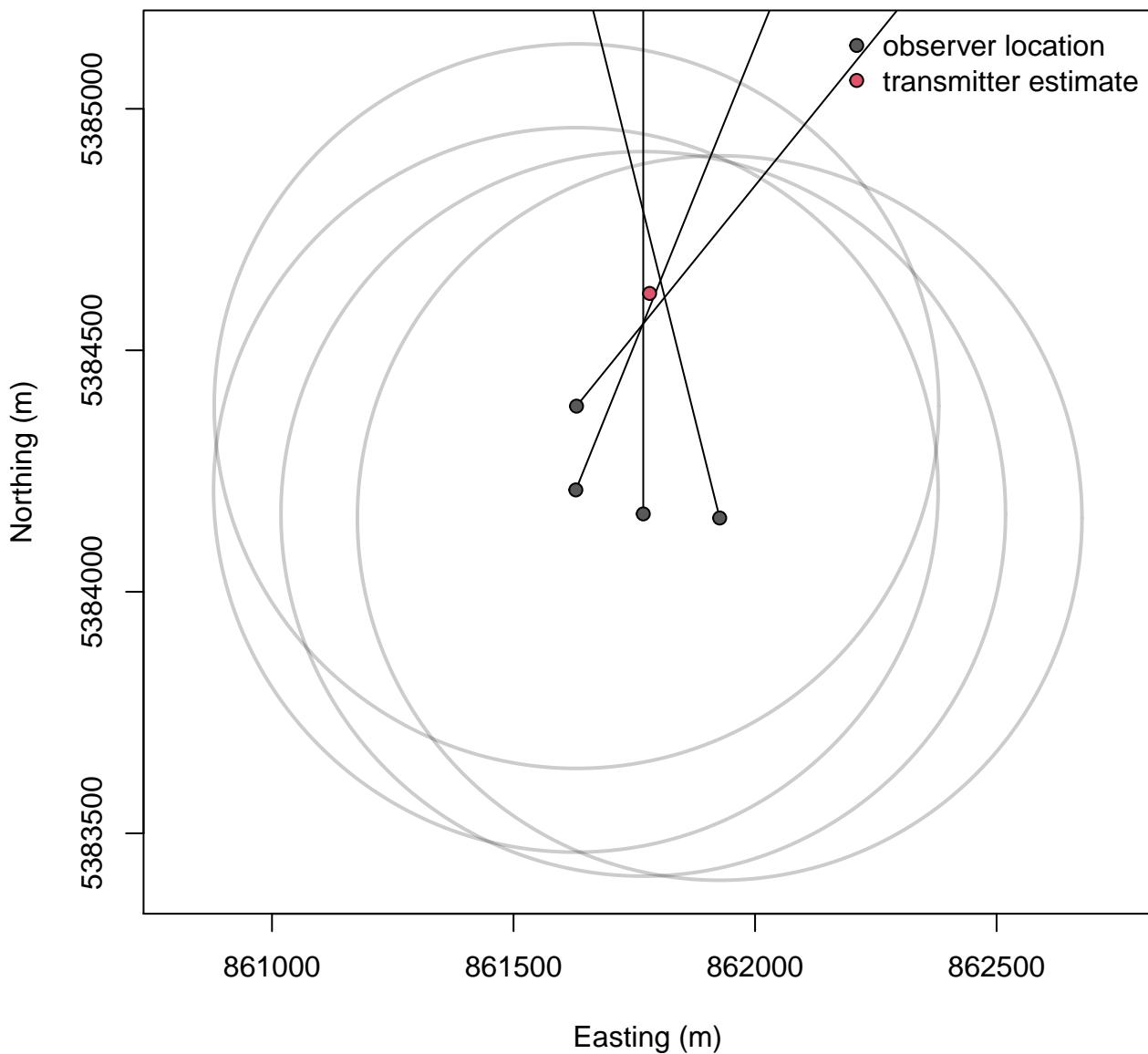
Observation ID = 18



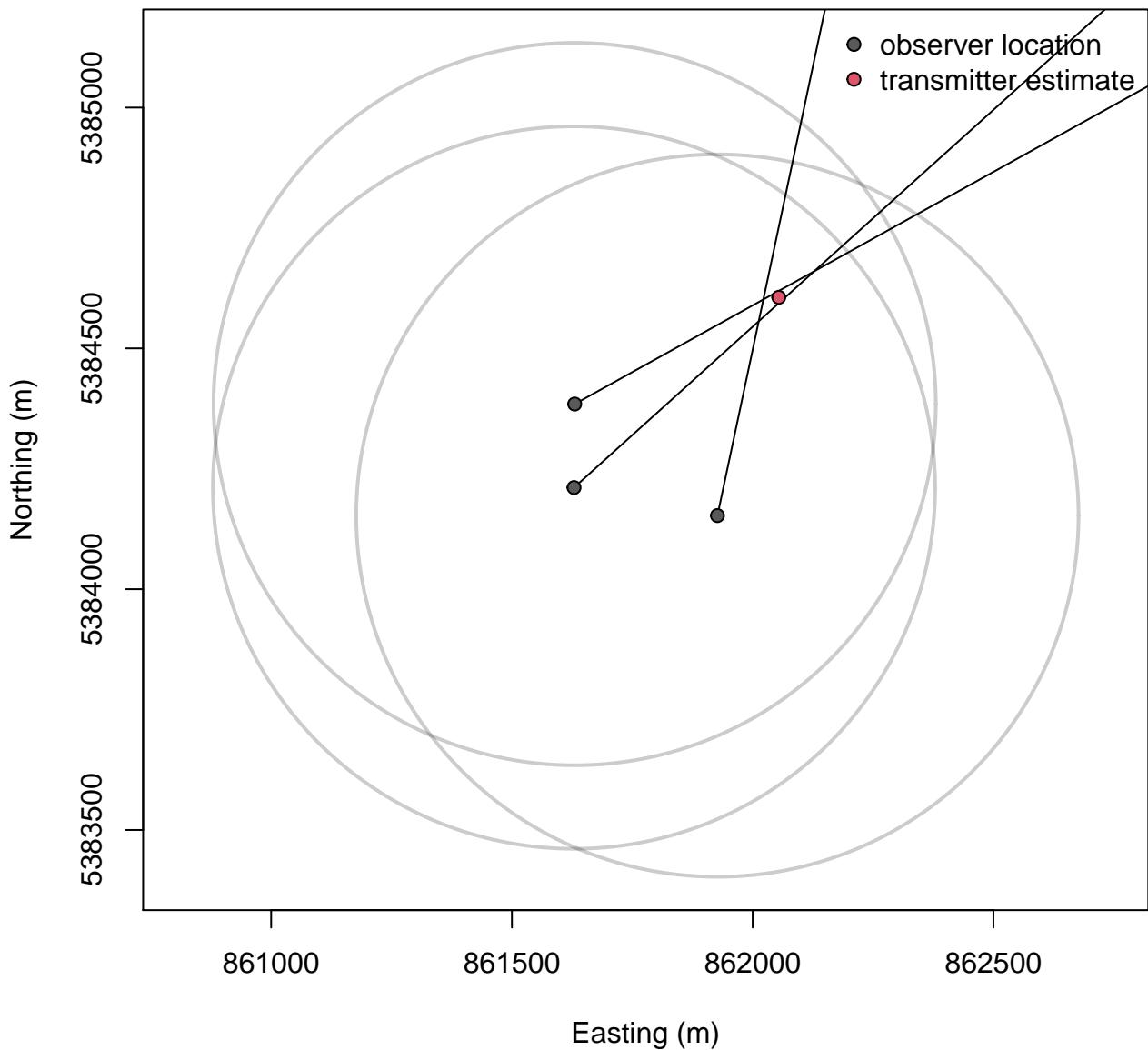
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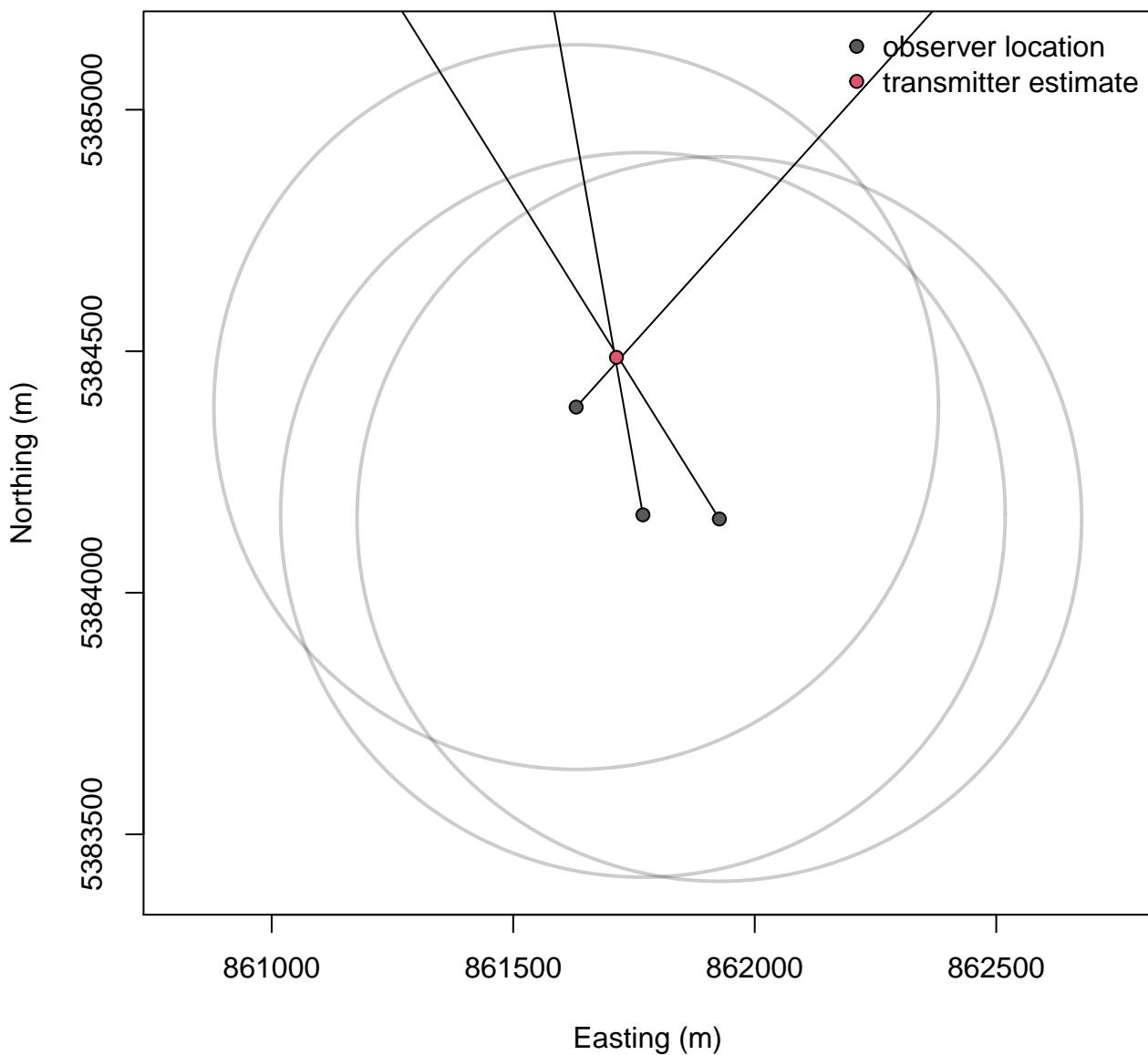
Observation ID = 20



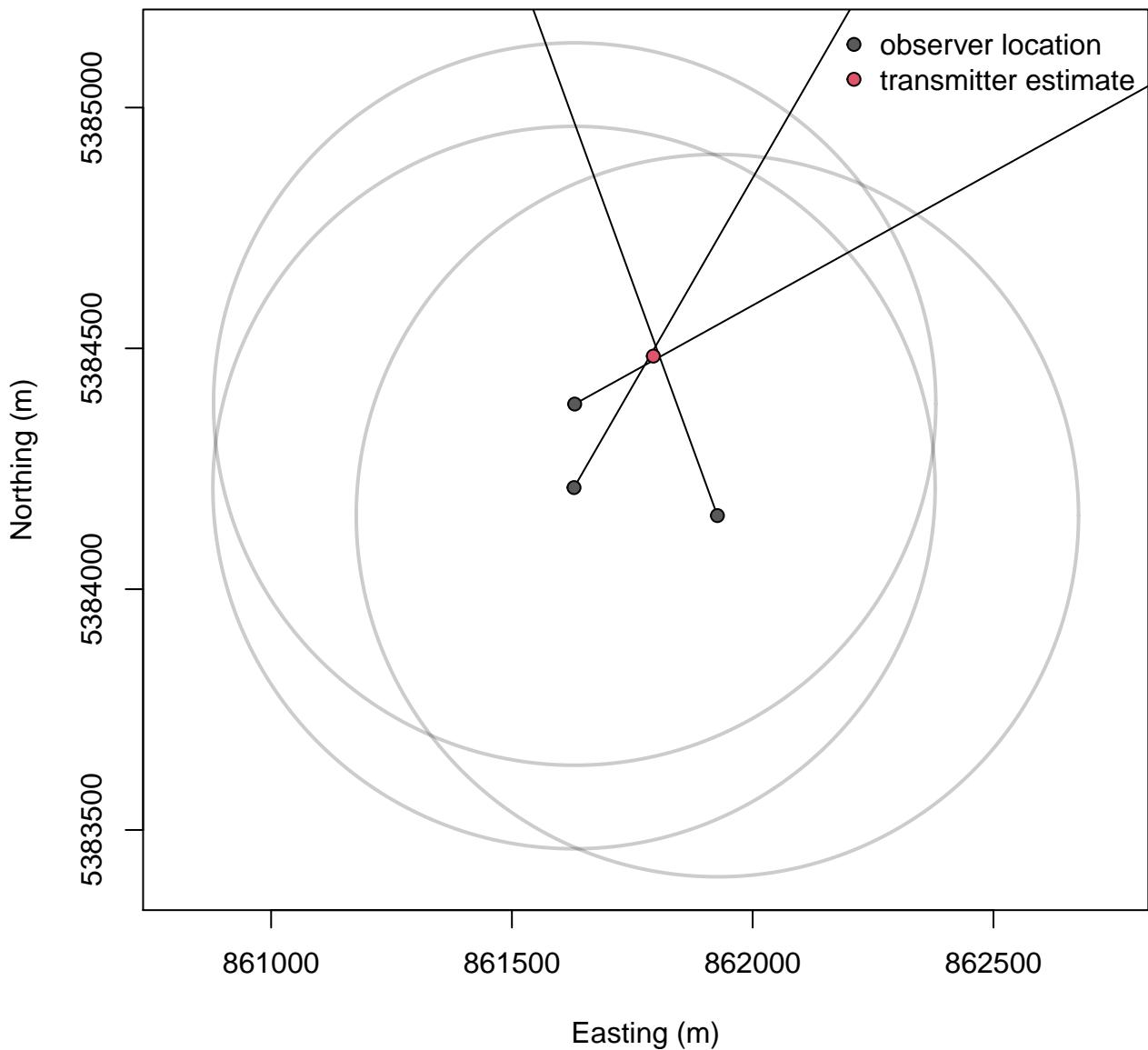
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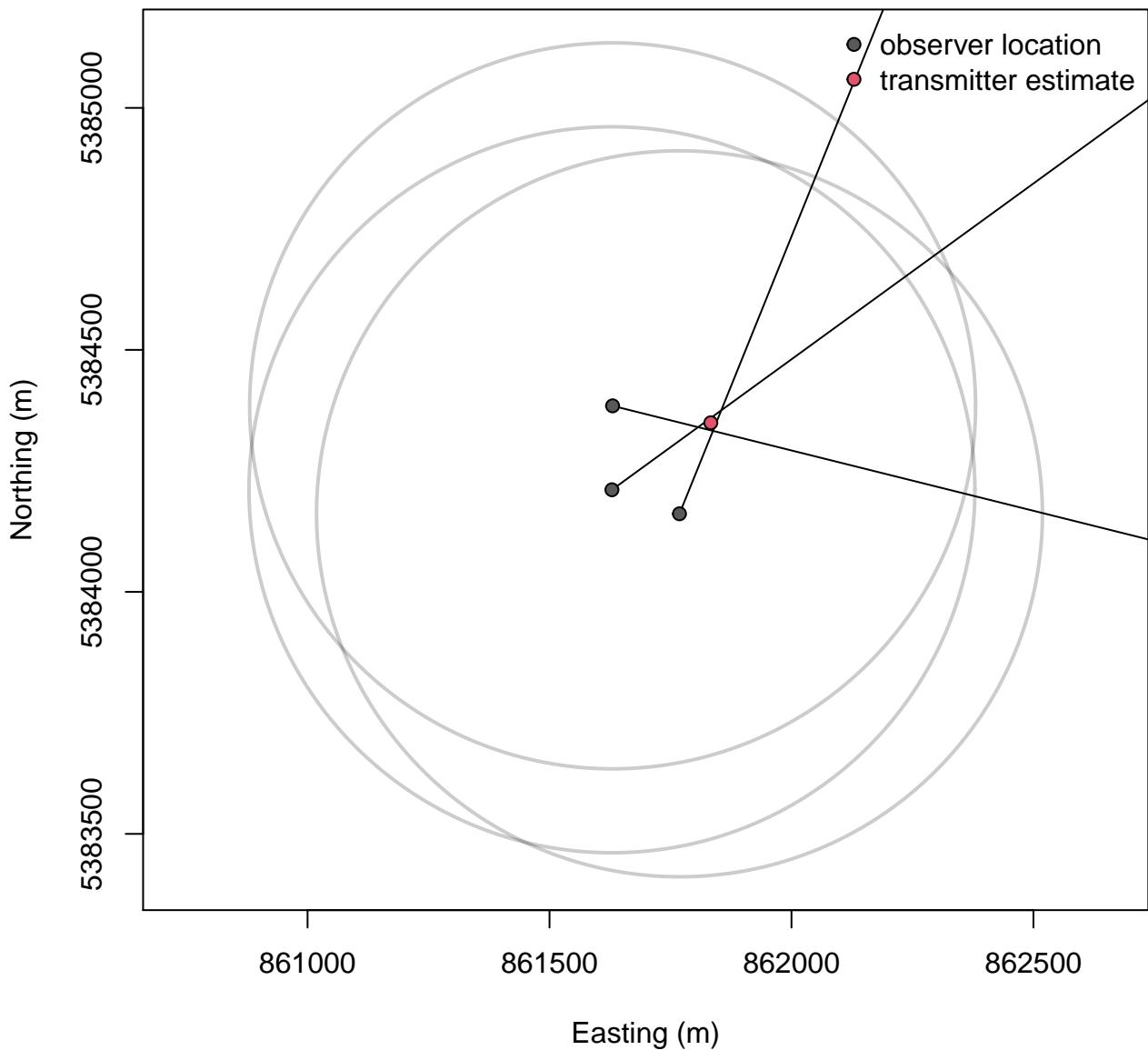
Observation ID = 22



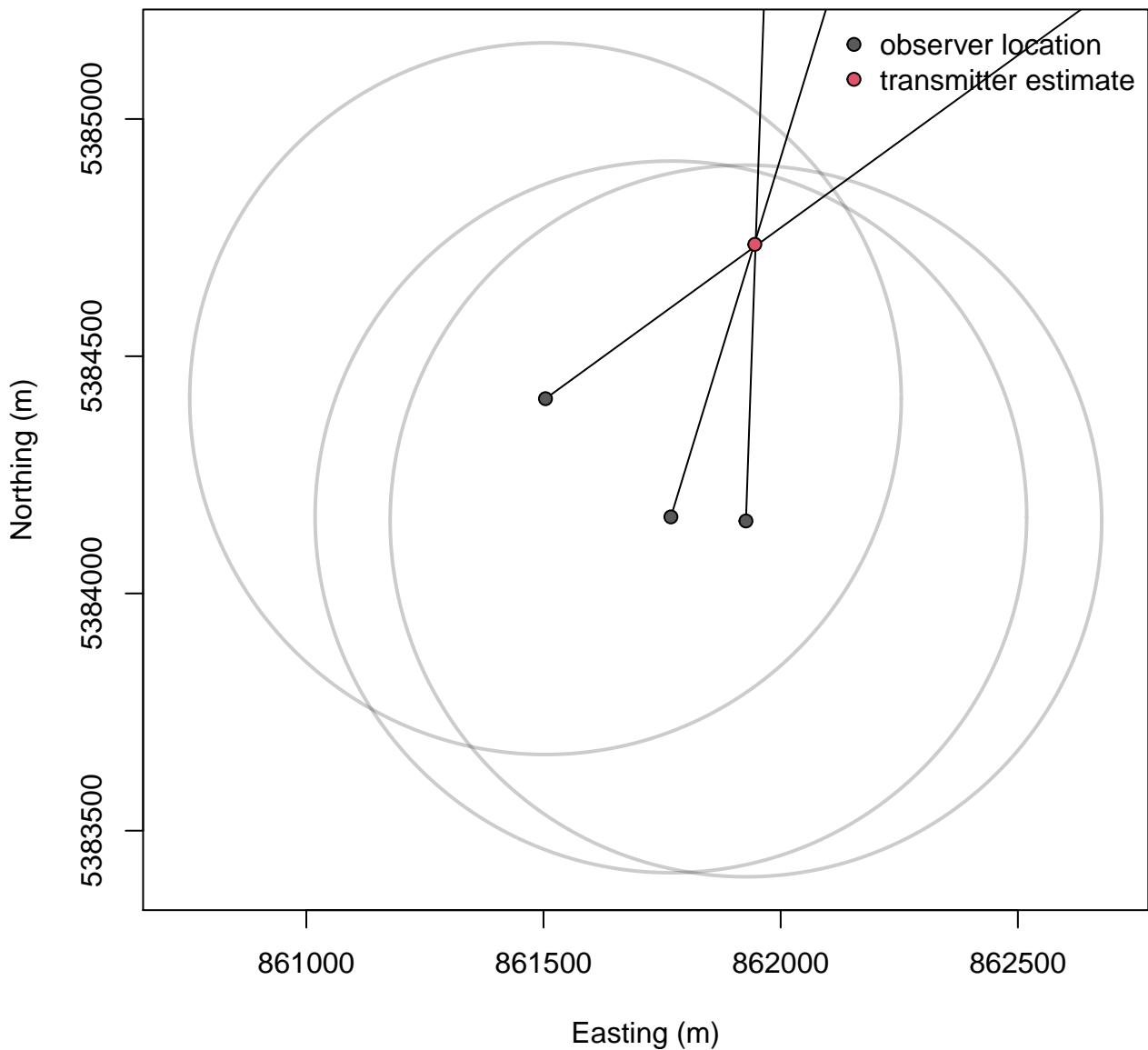
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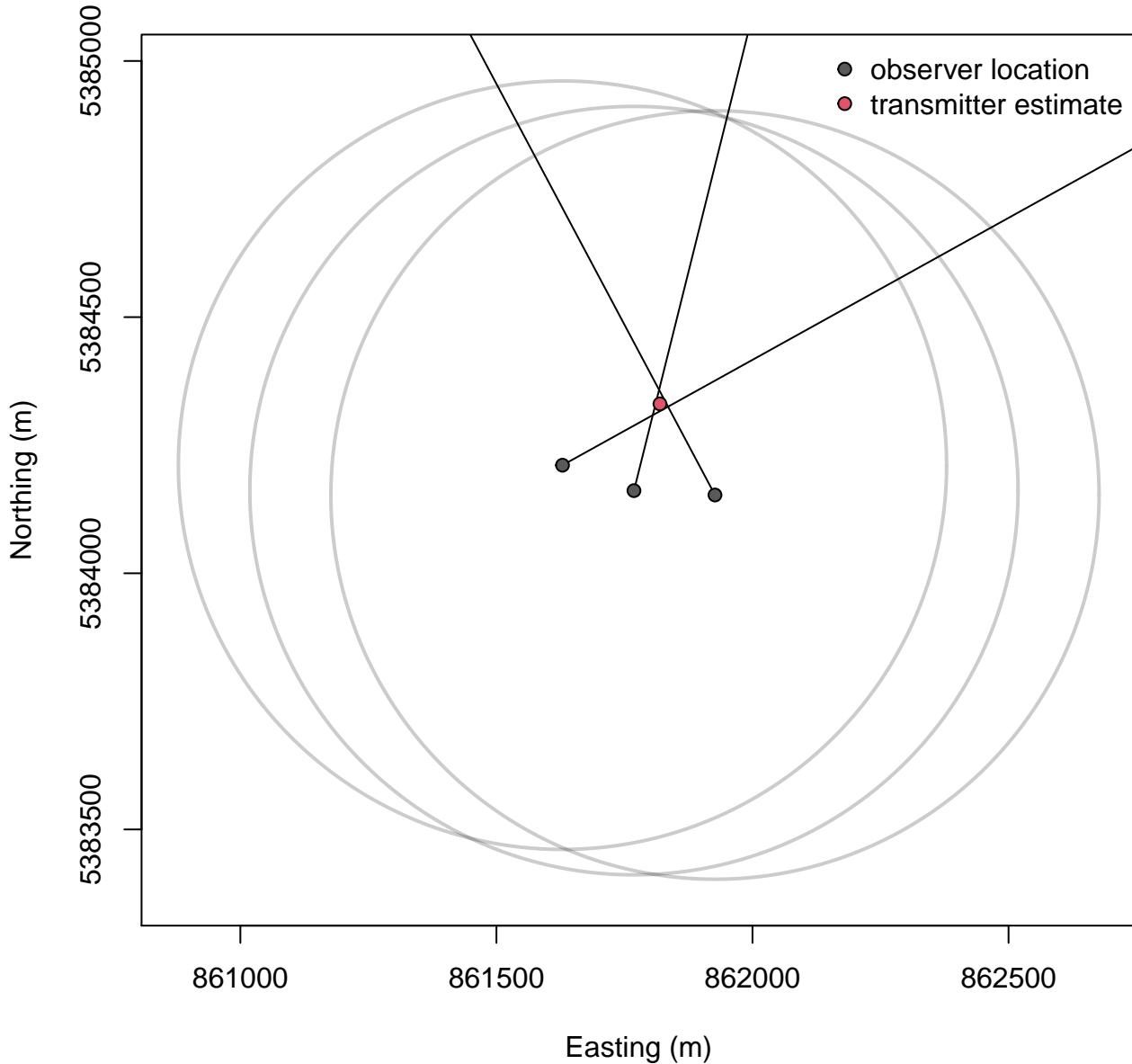
Observation ID = 24



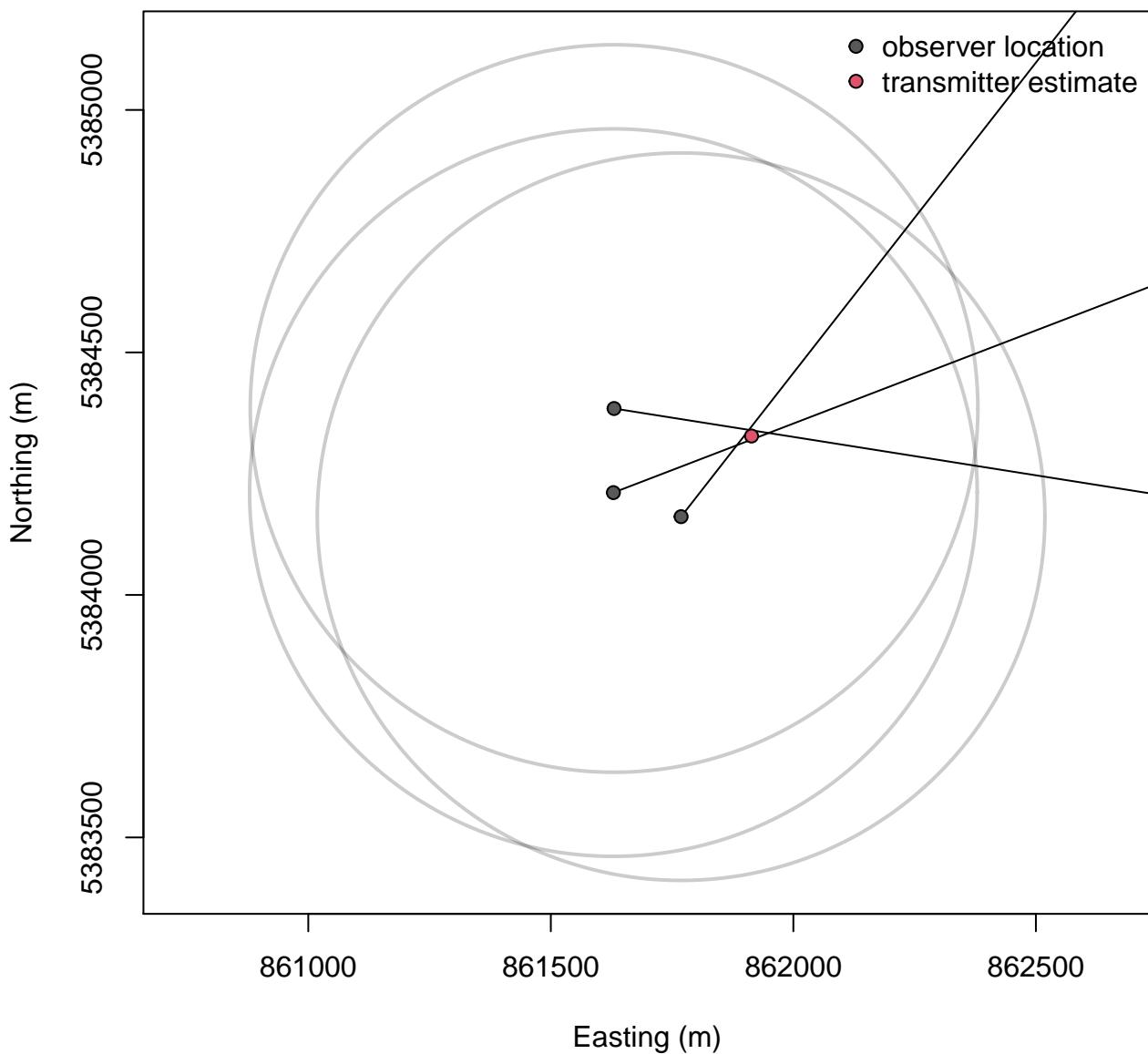
Observation ID = 25



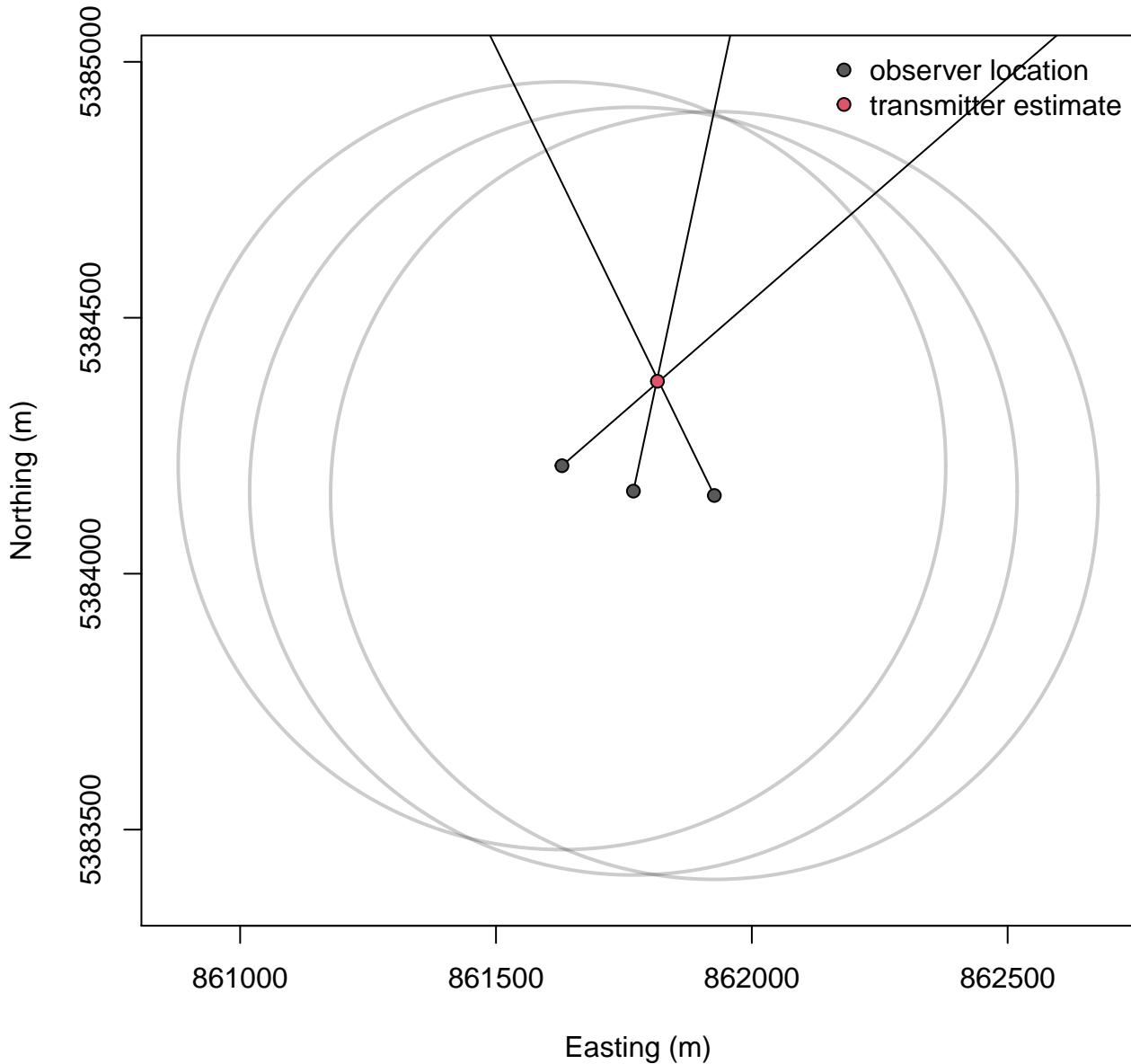
Observation ID = 26



Observation ID = 27

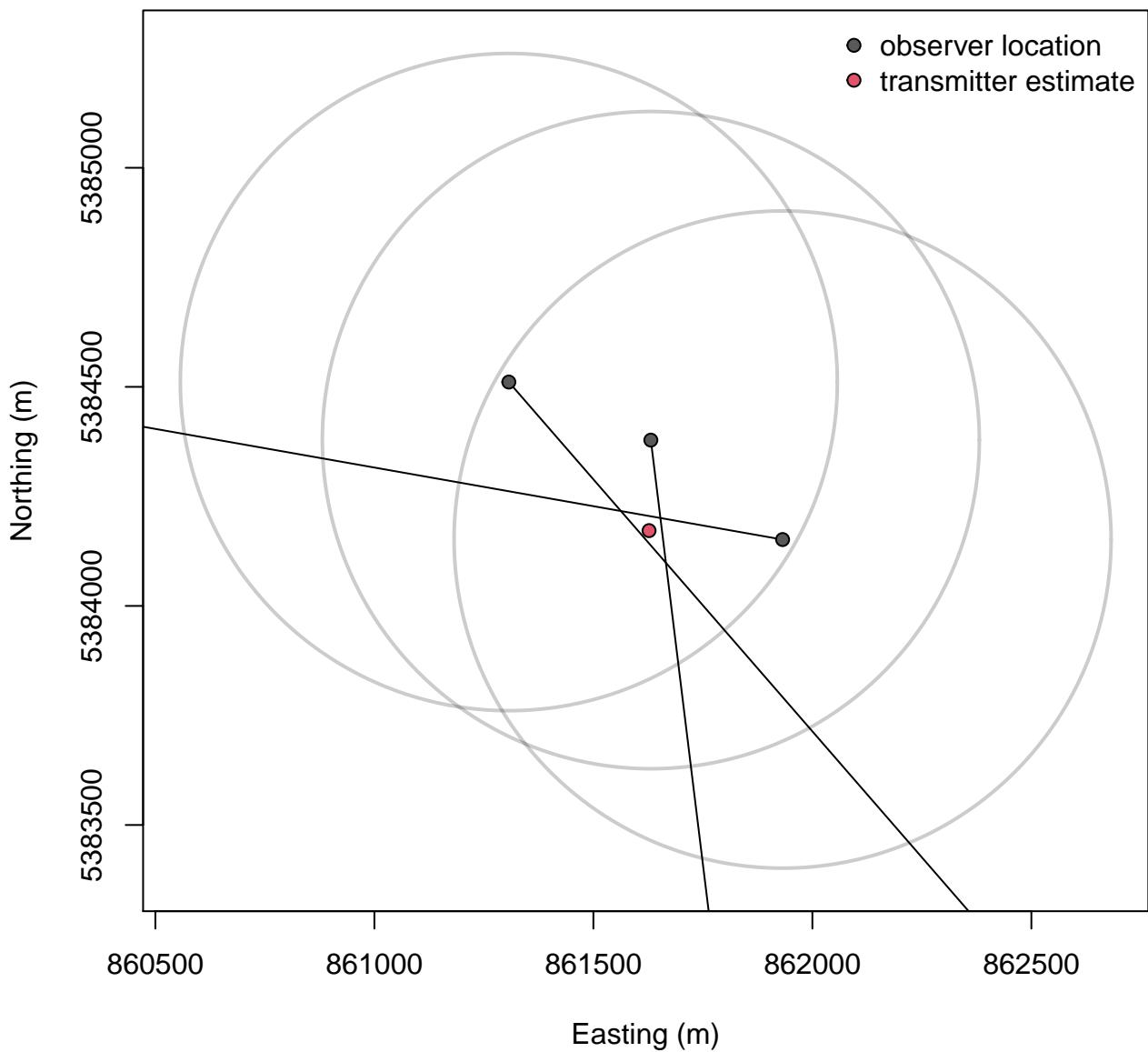


Observation ID = 28

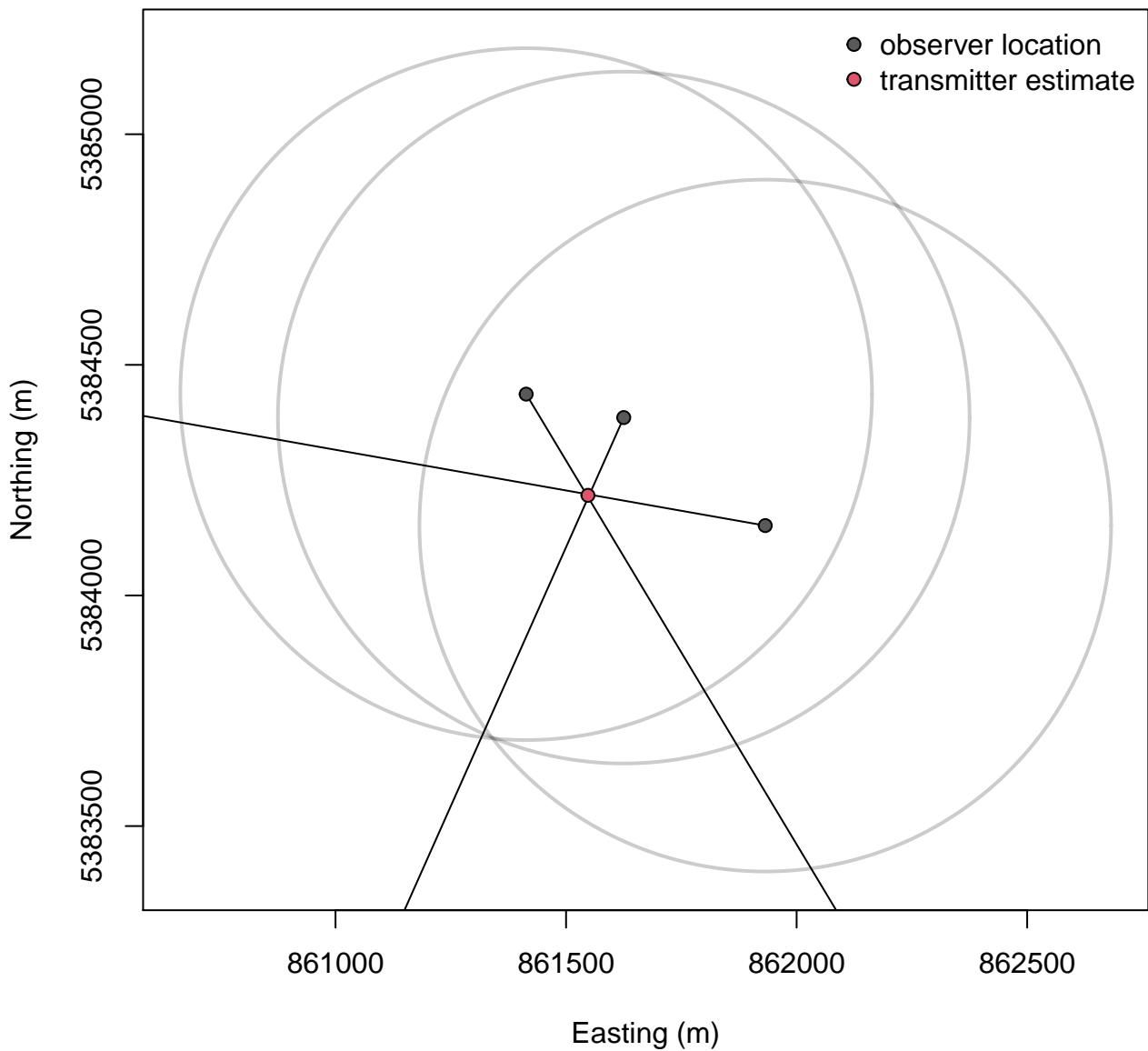


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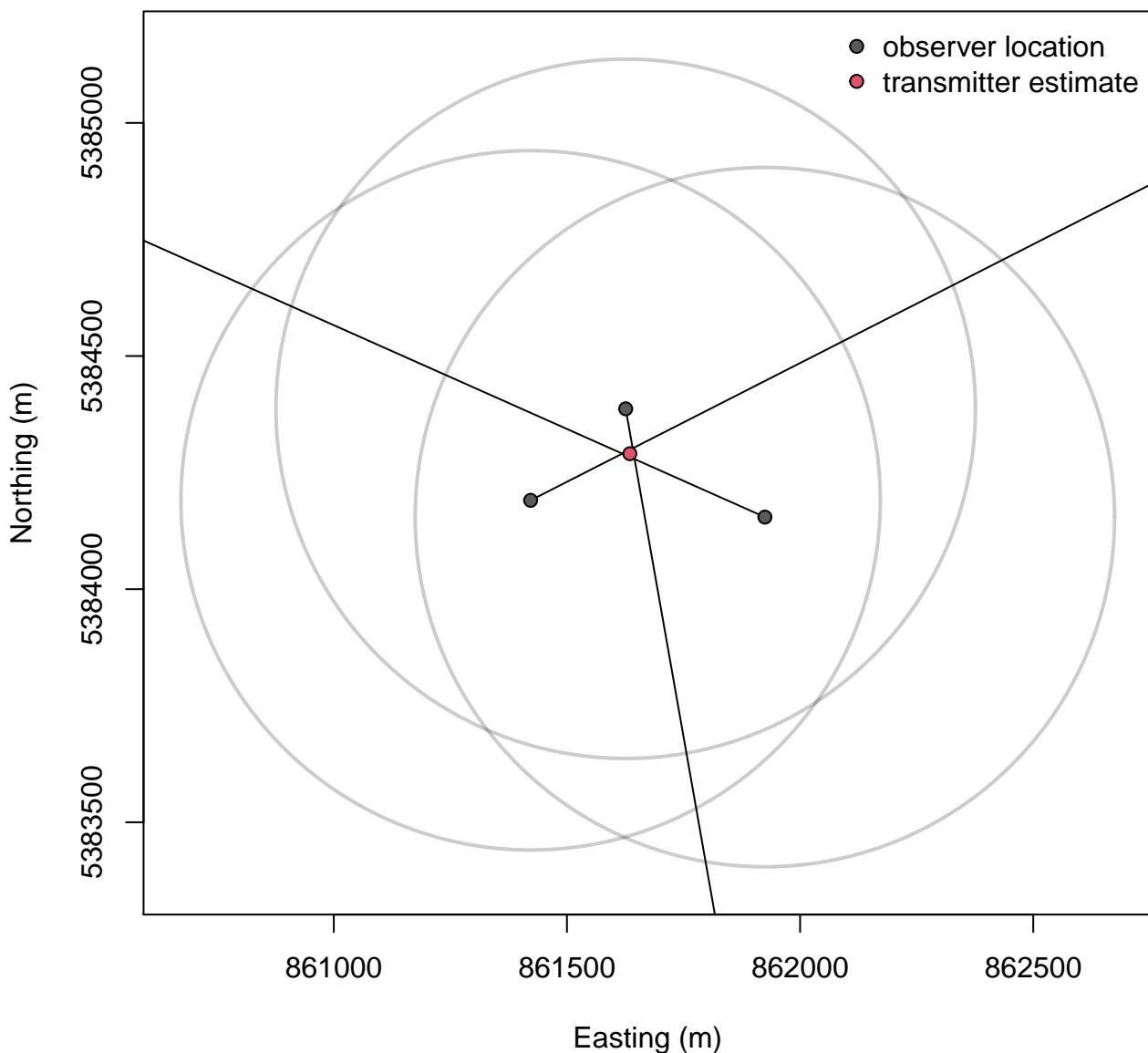
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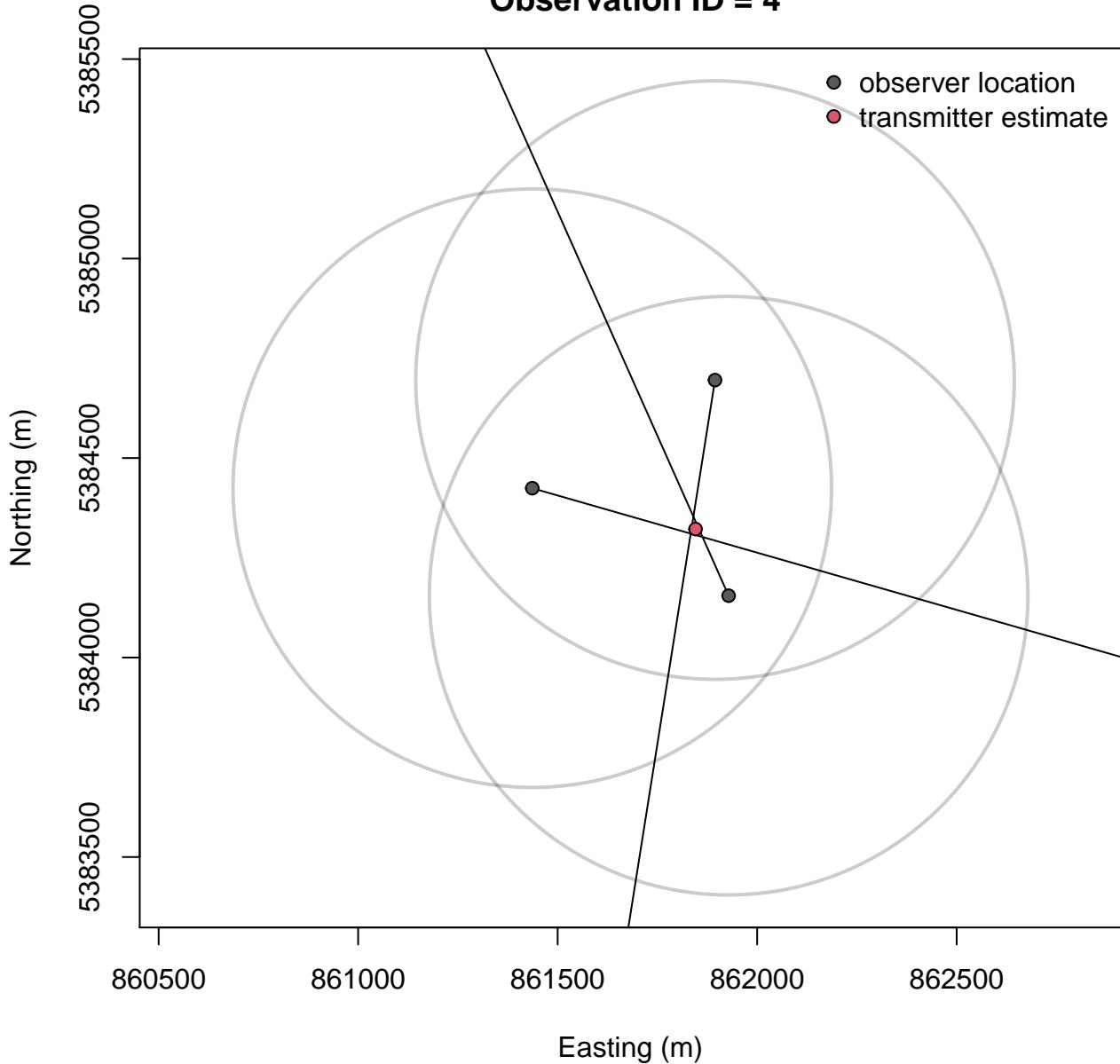
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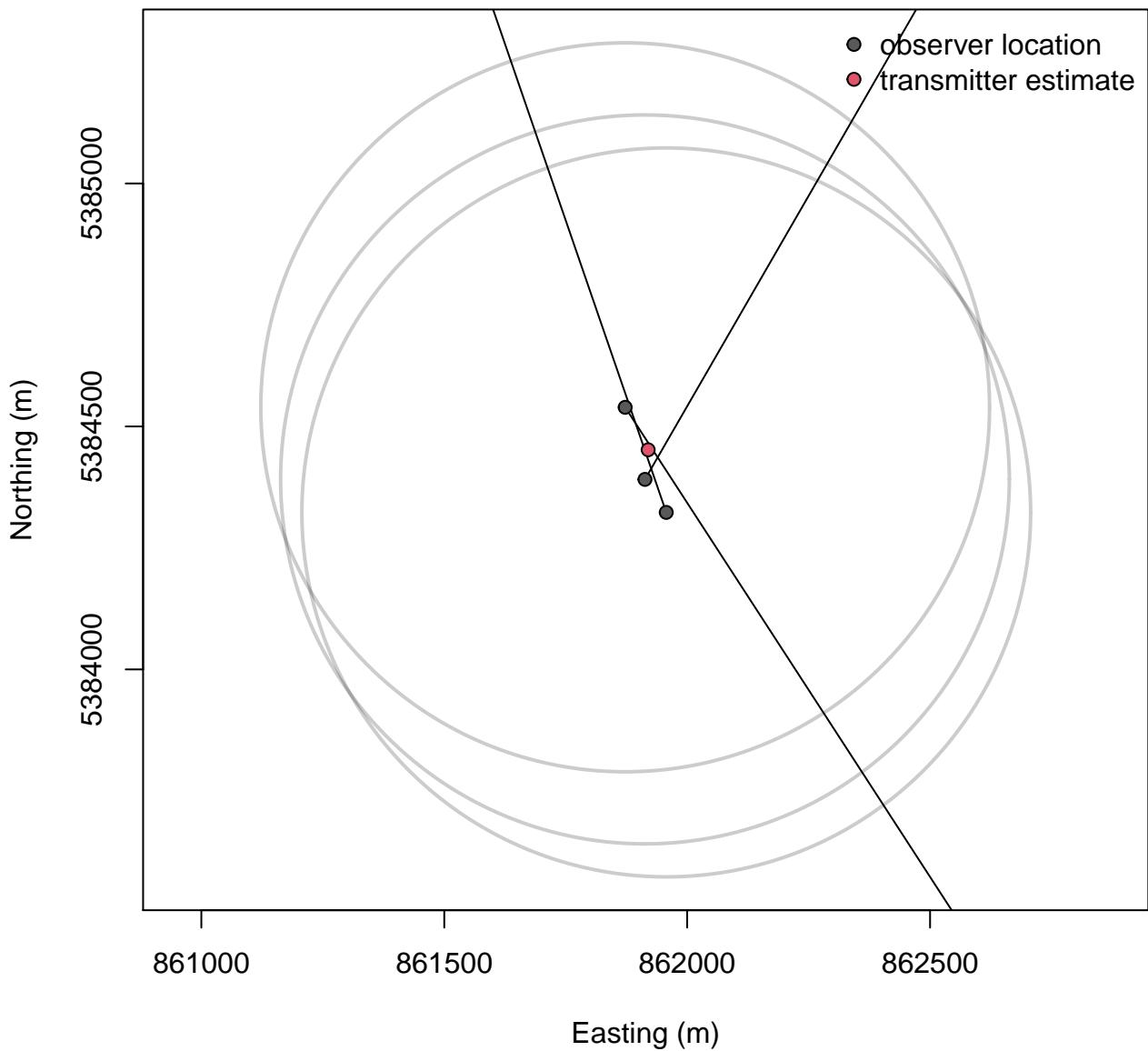
Observation ID = 3



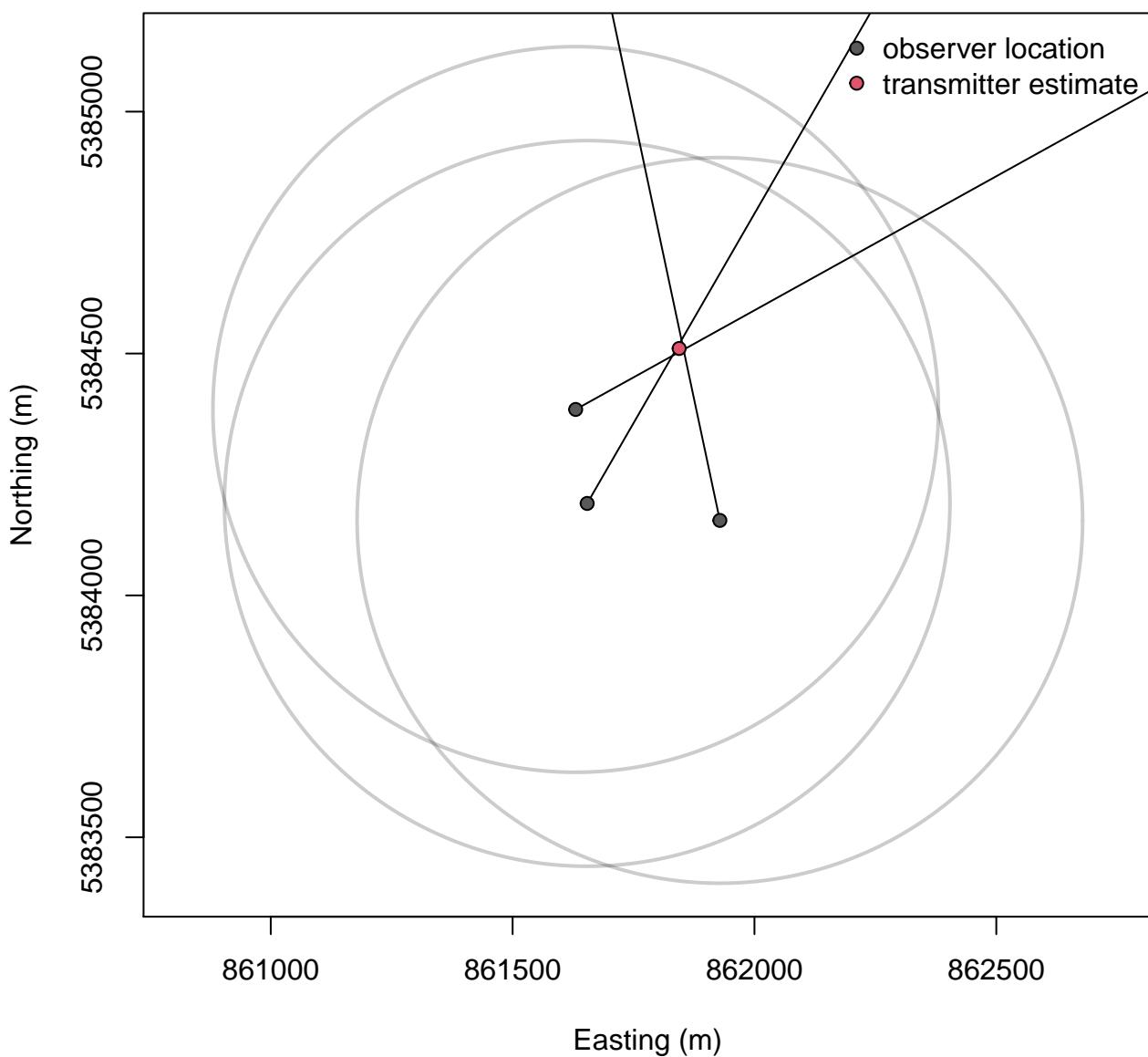
Observation ID = 4



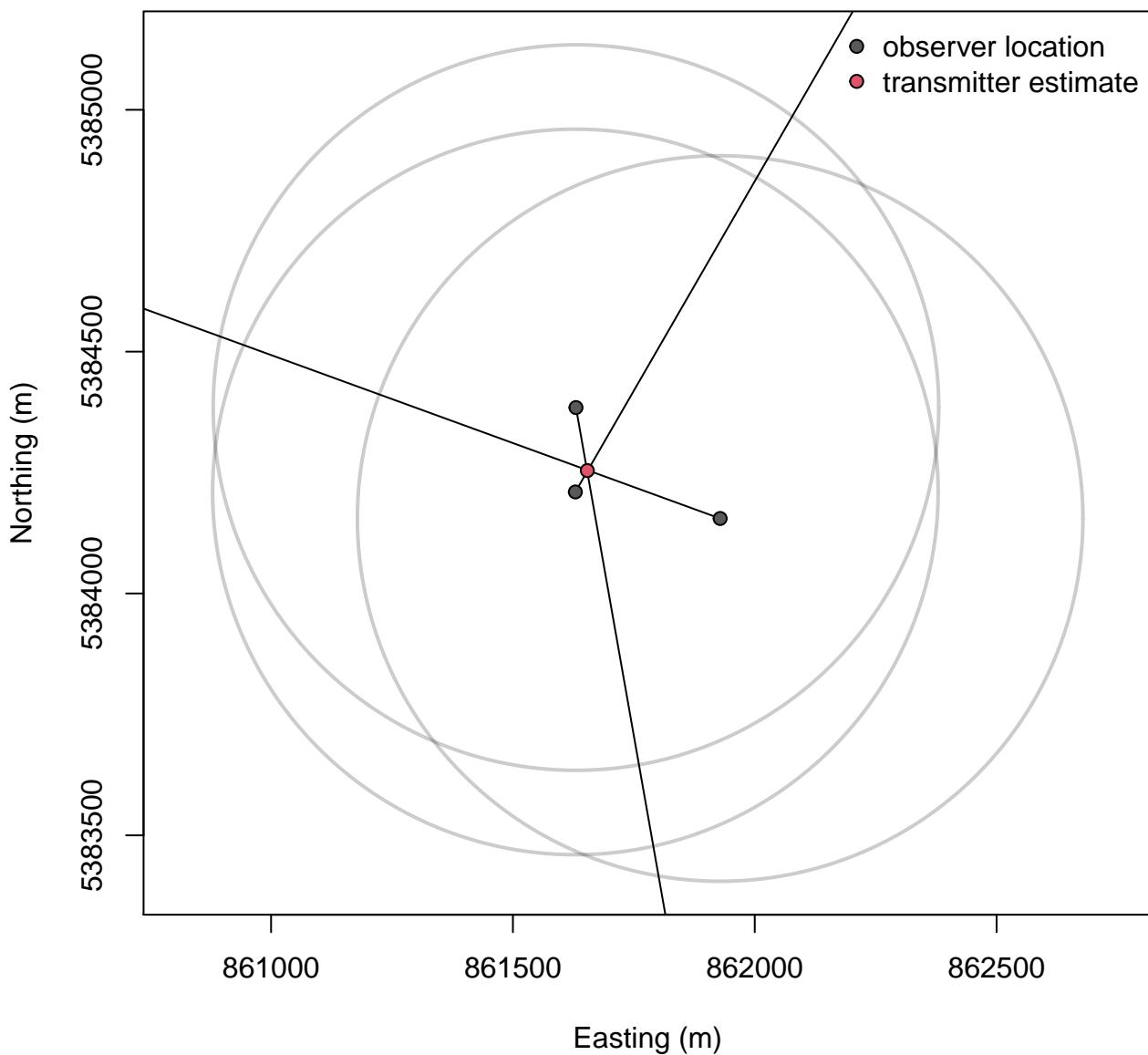
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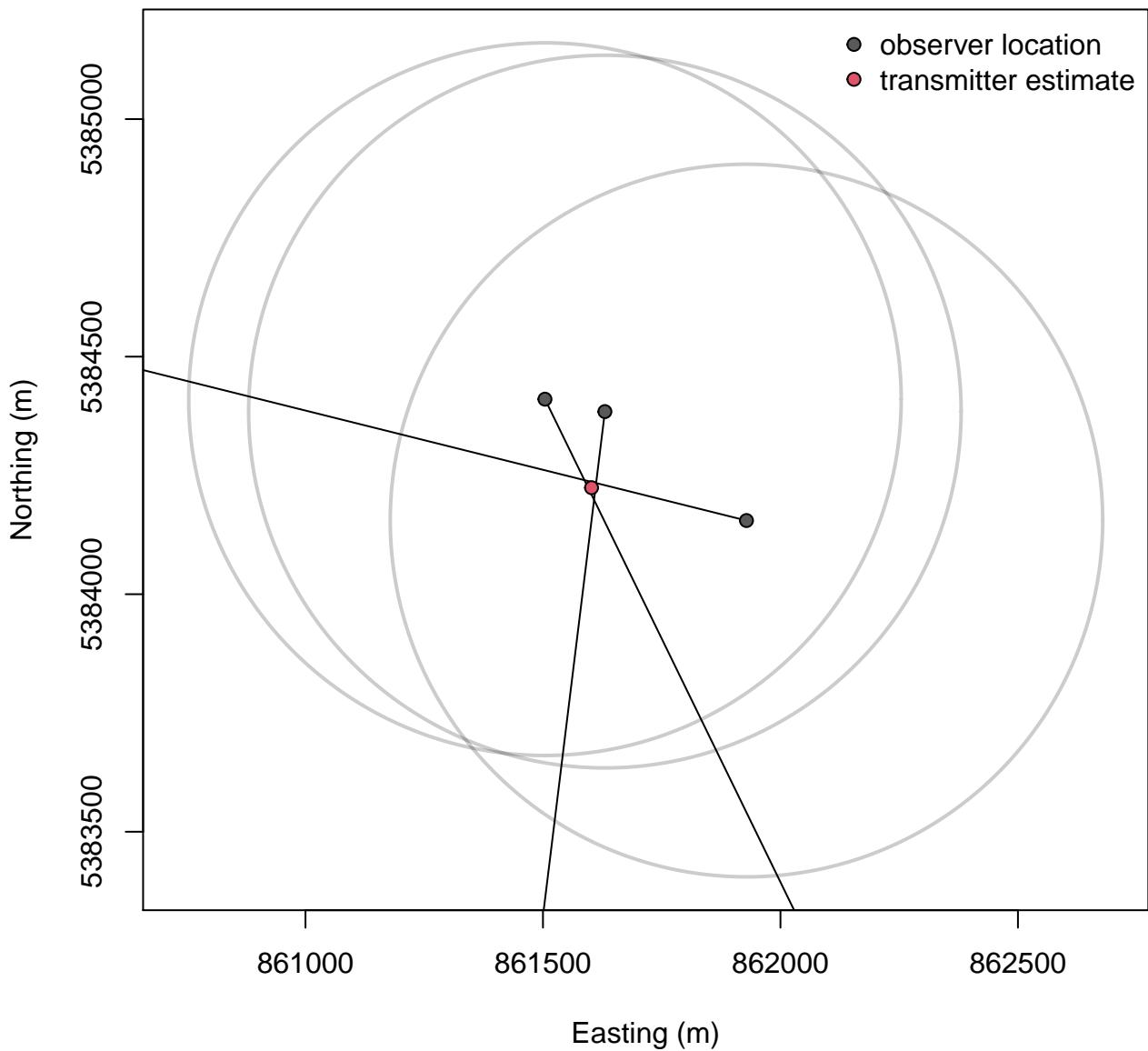
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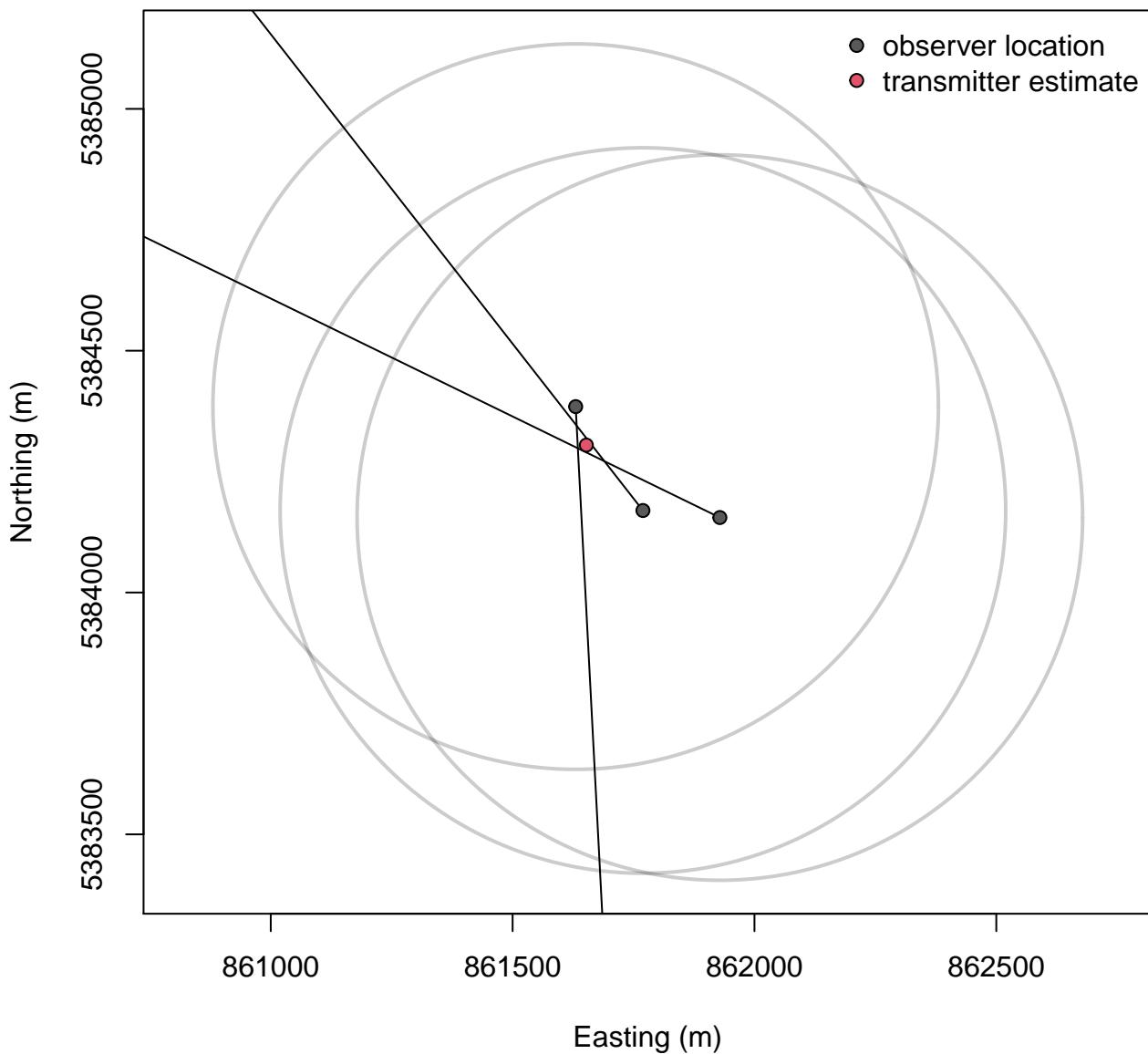
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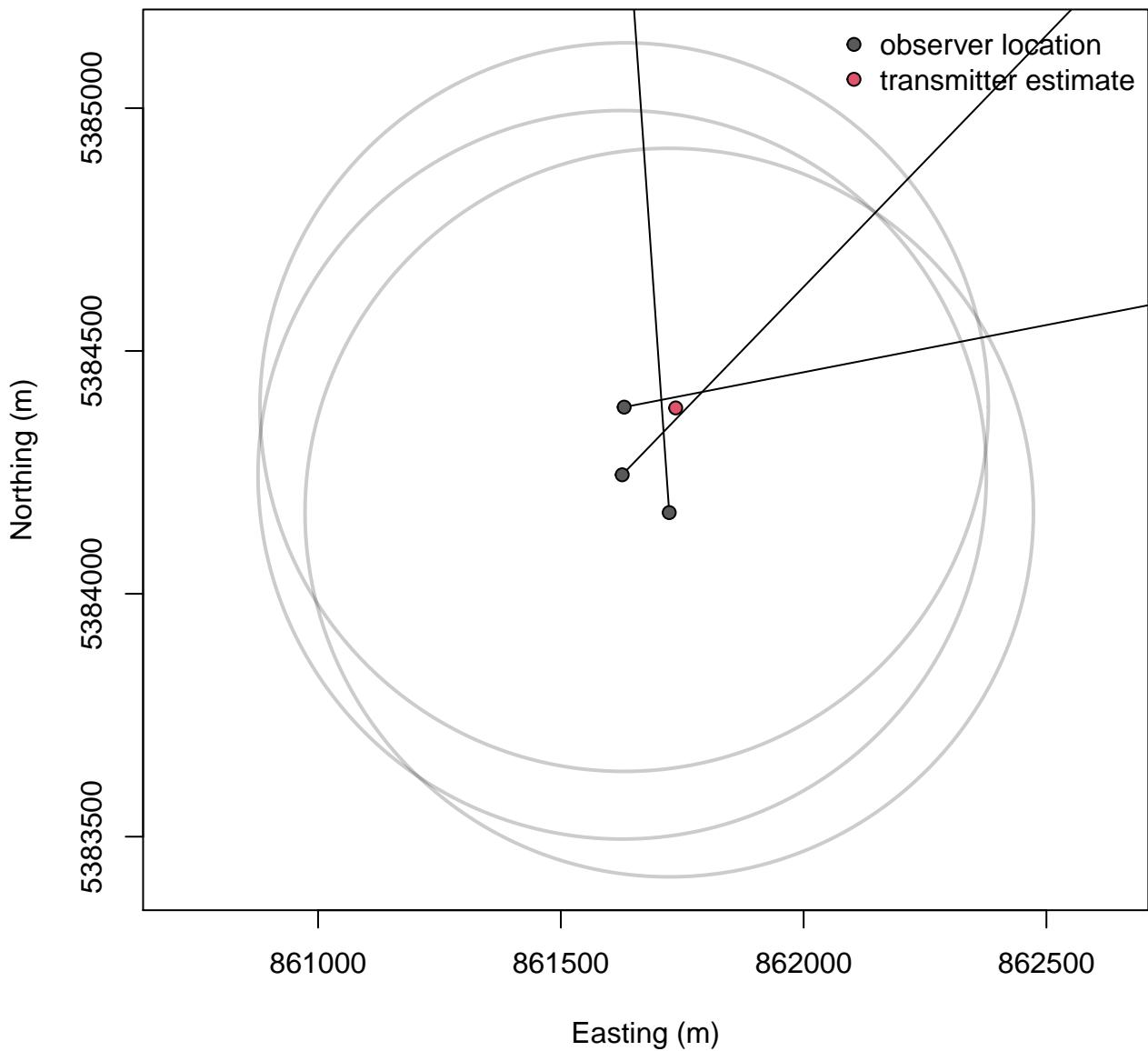
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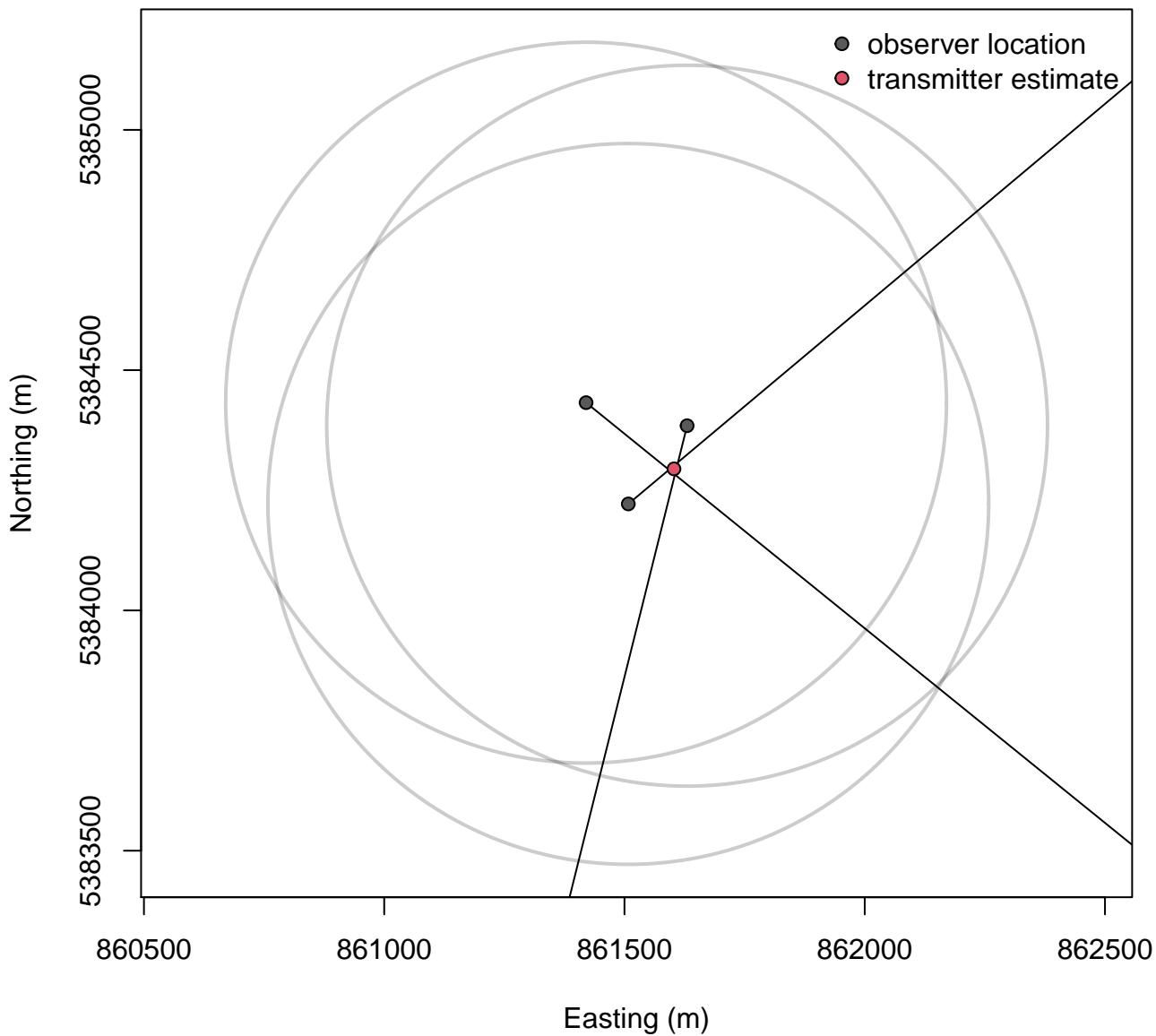
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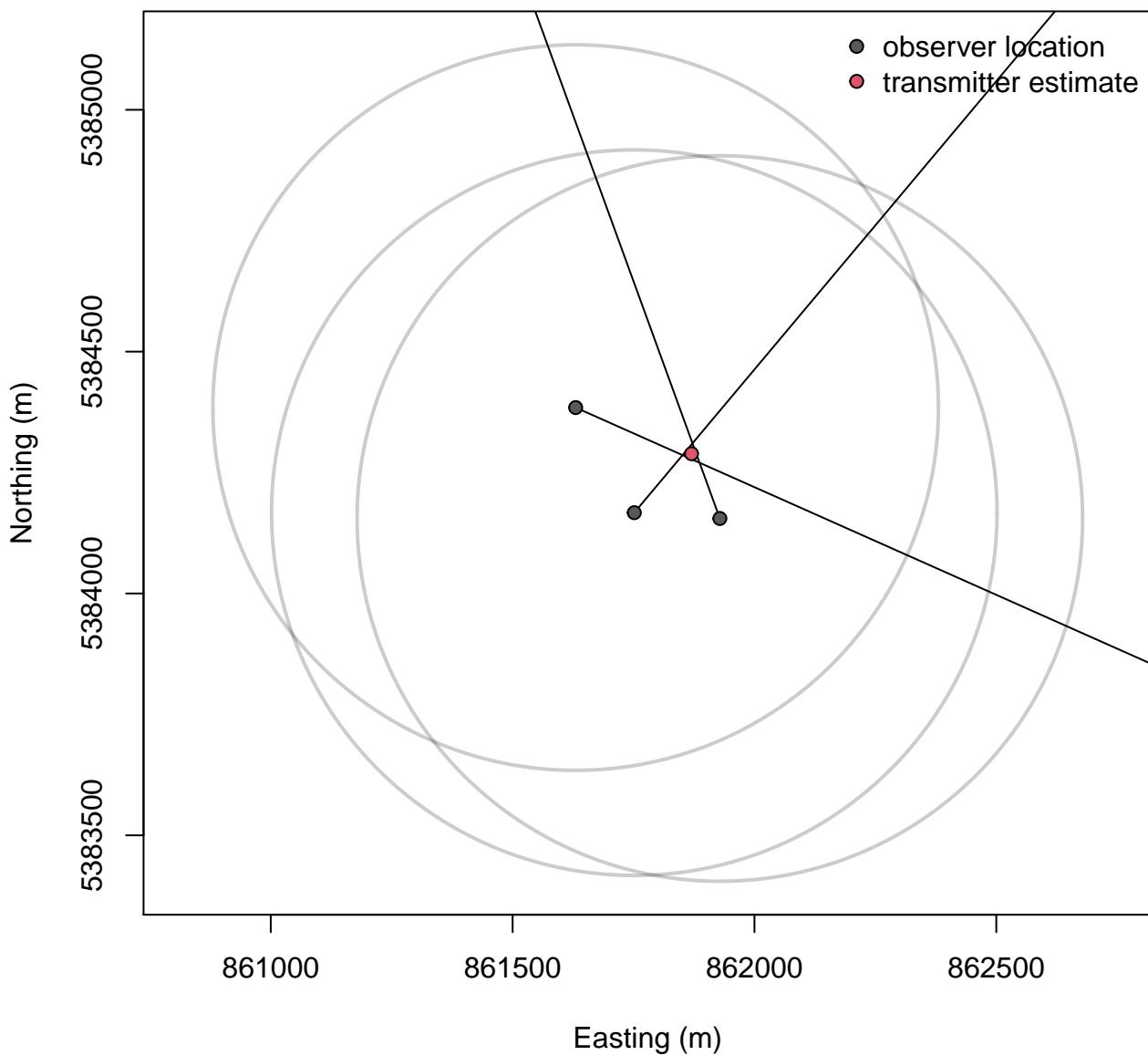
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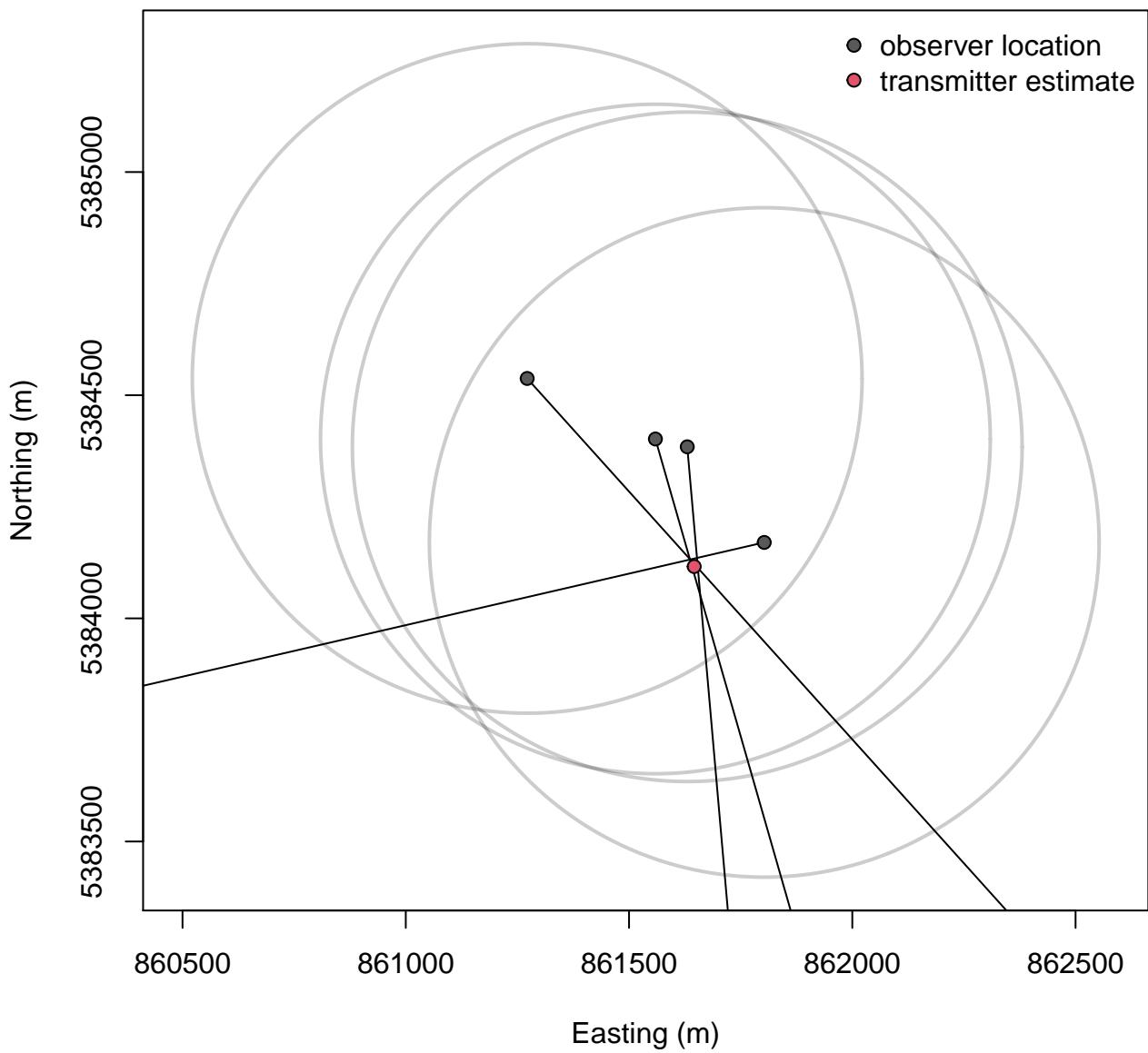
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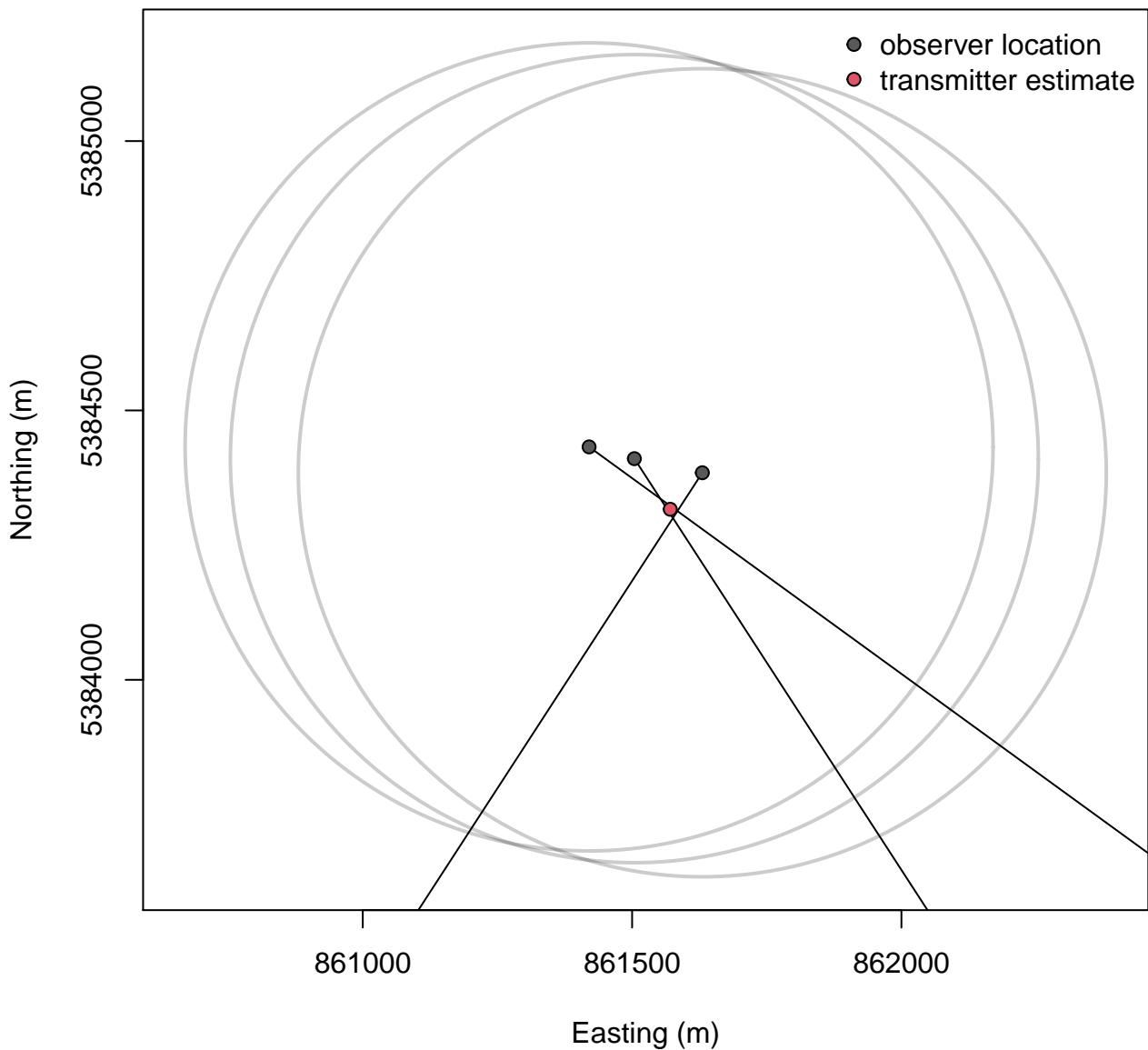
Observation ID = 12



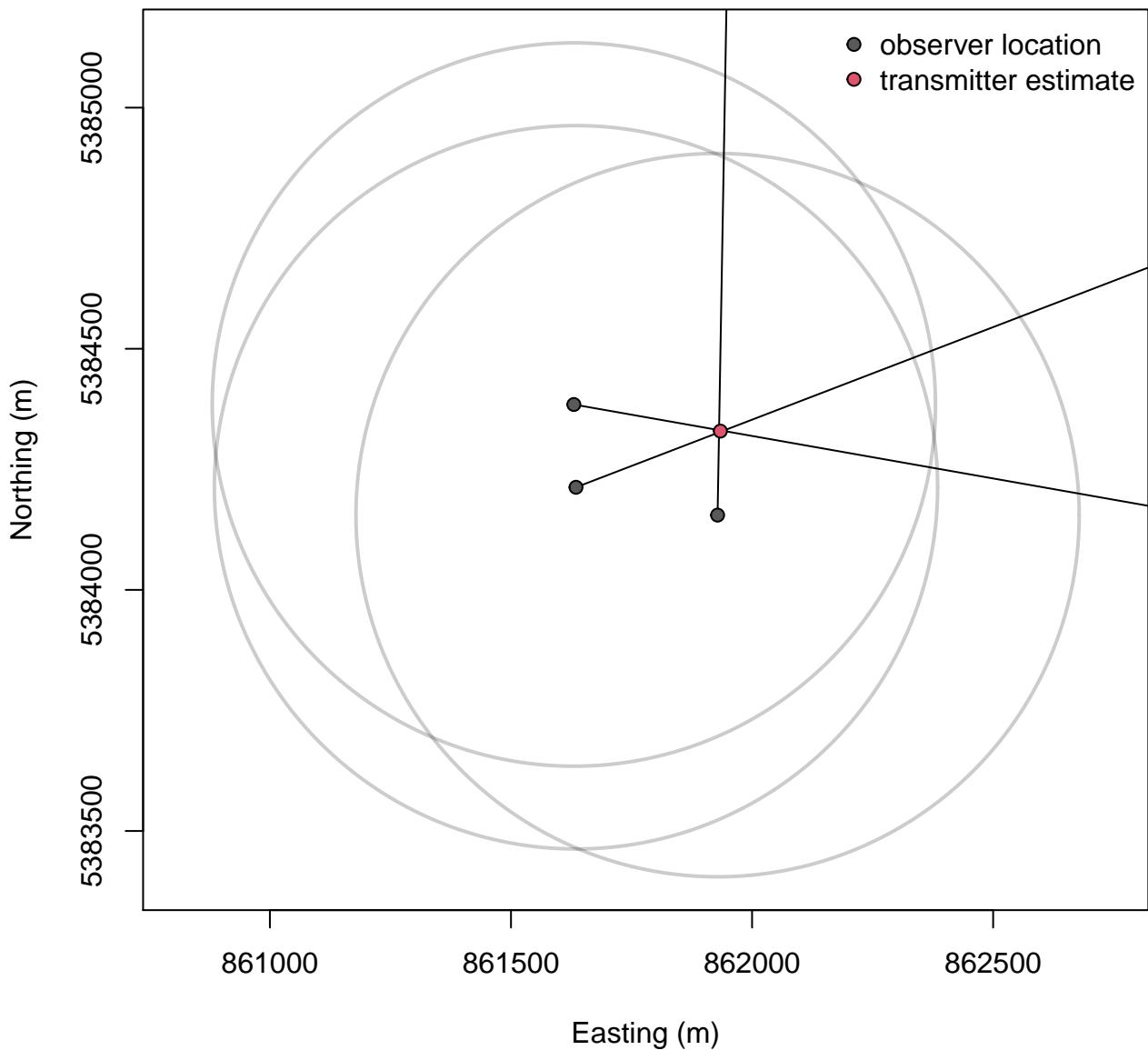
Observation ID = 13



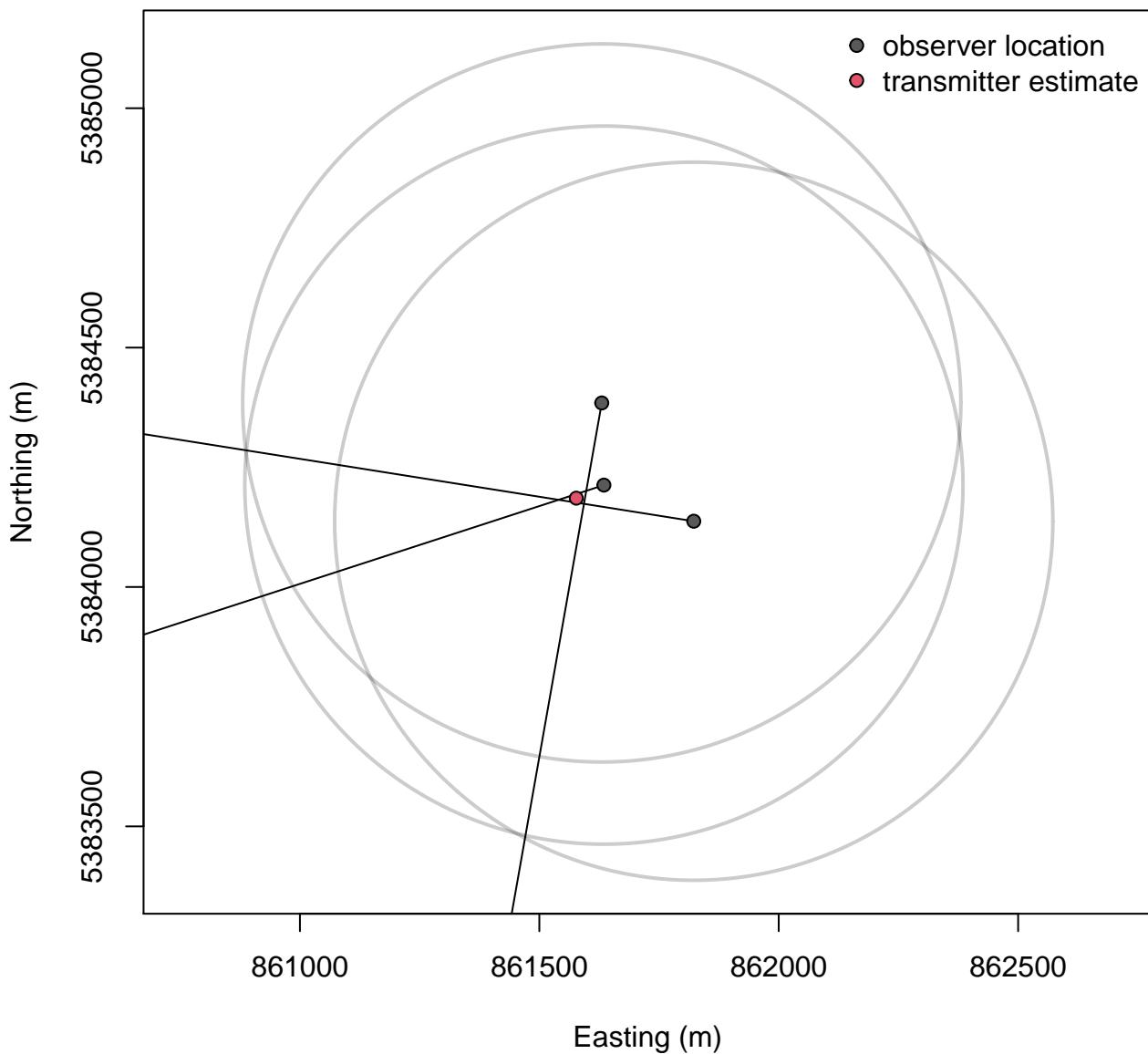
Observation ID = 14



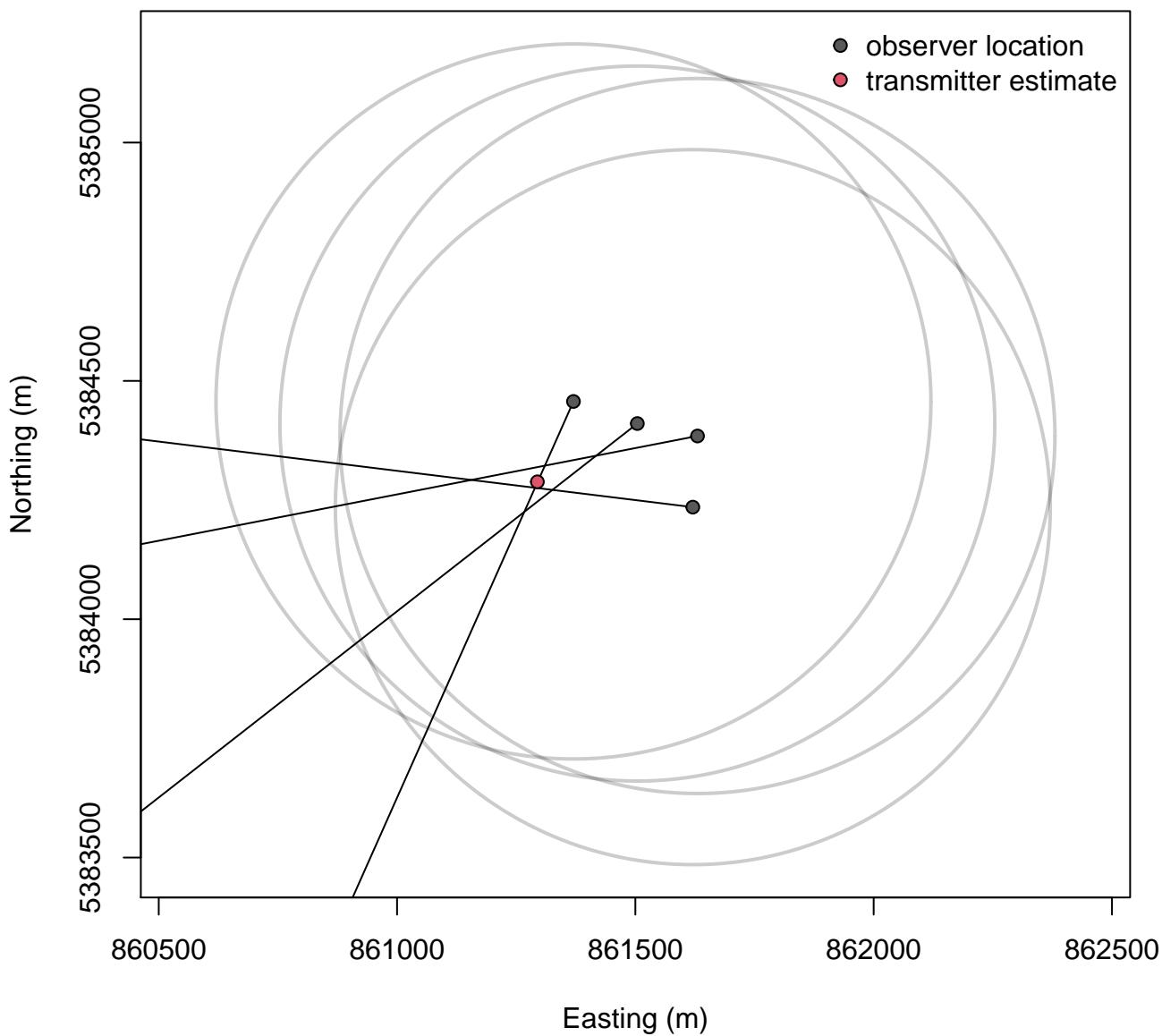
Observation ID = 15



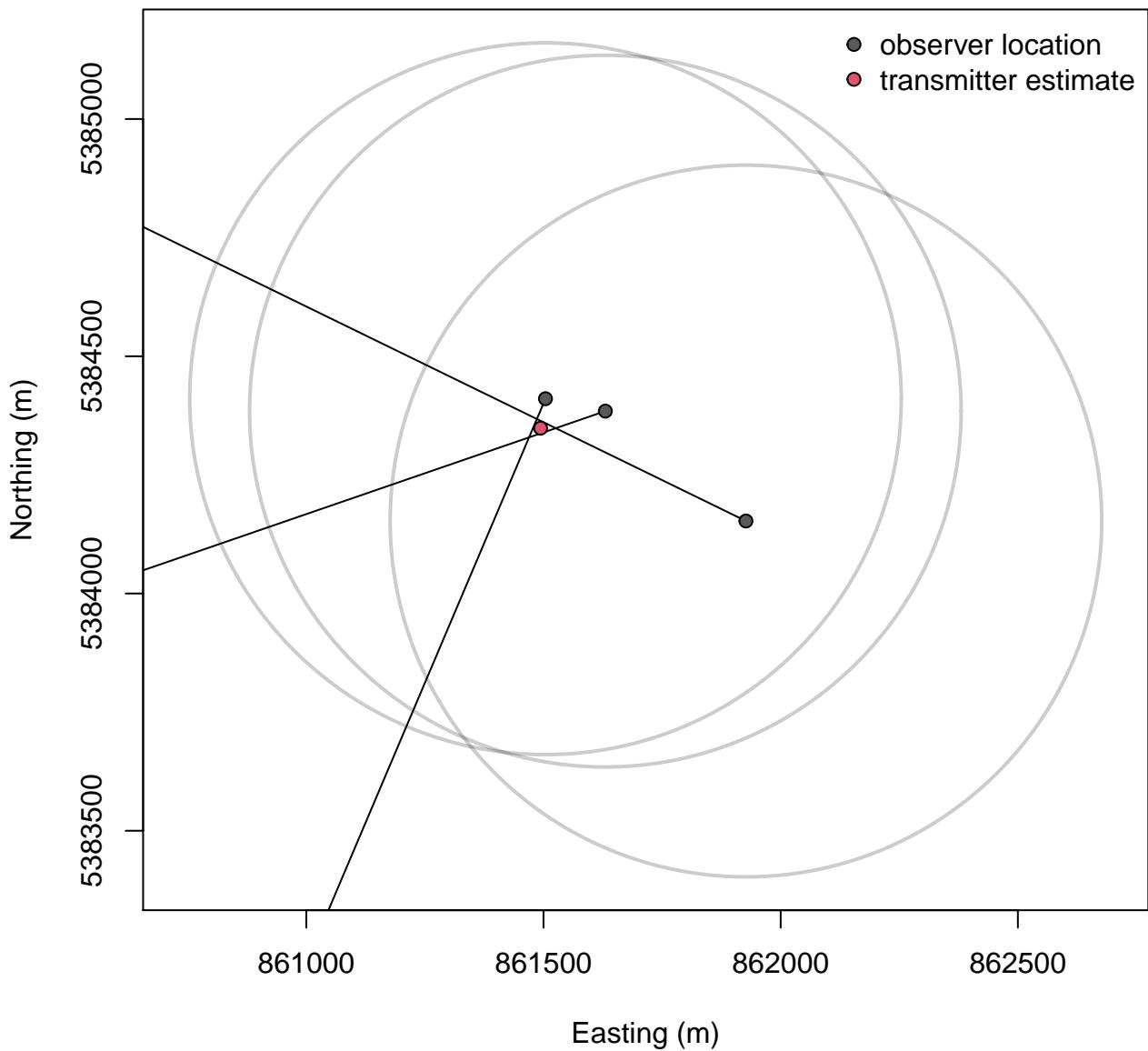
Observation ID = 16



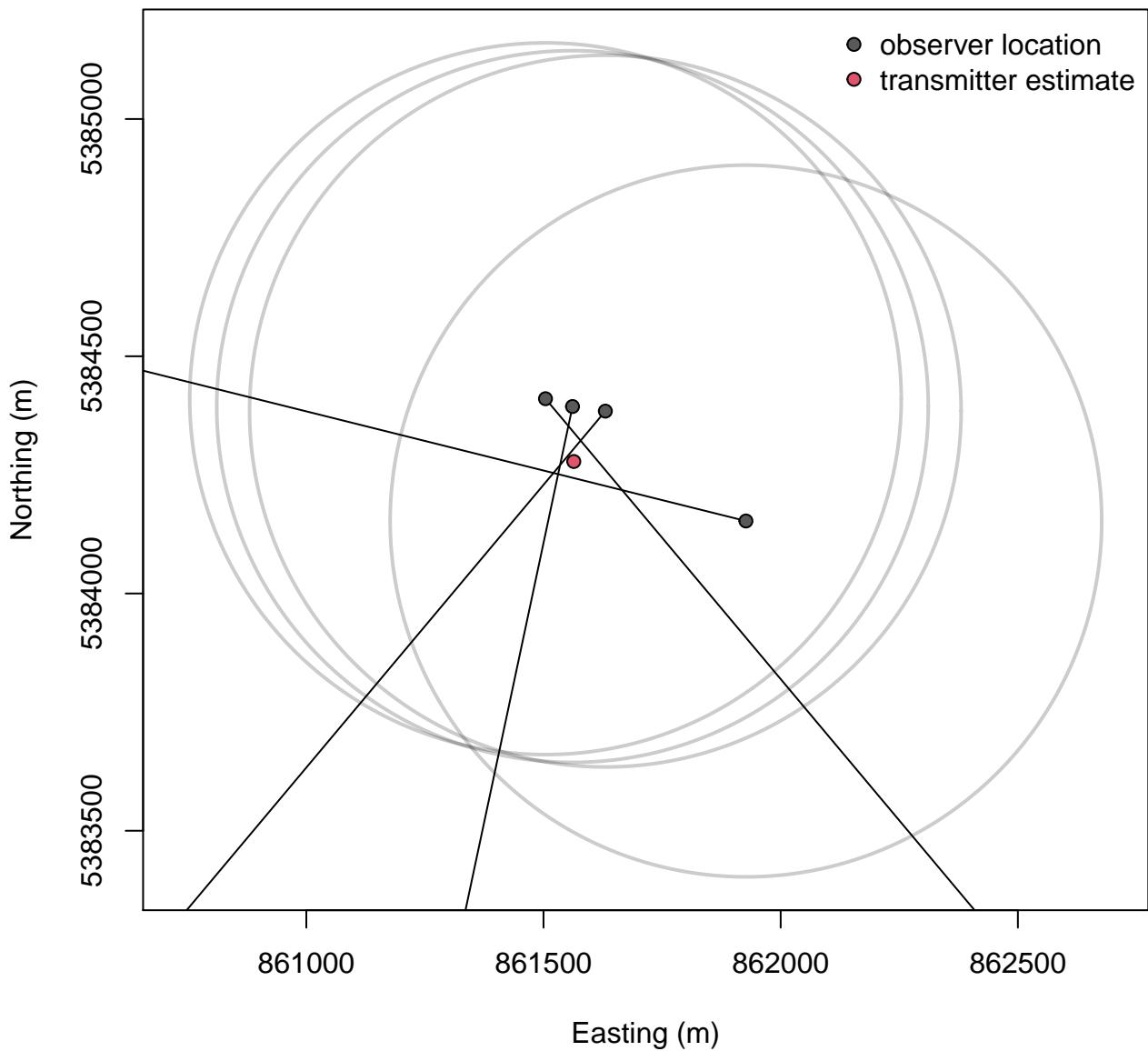
Observation ID = 17



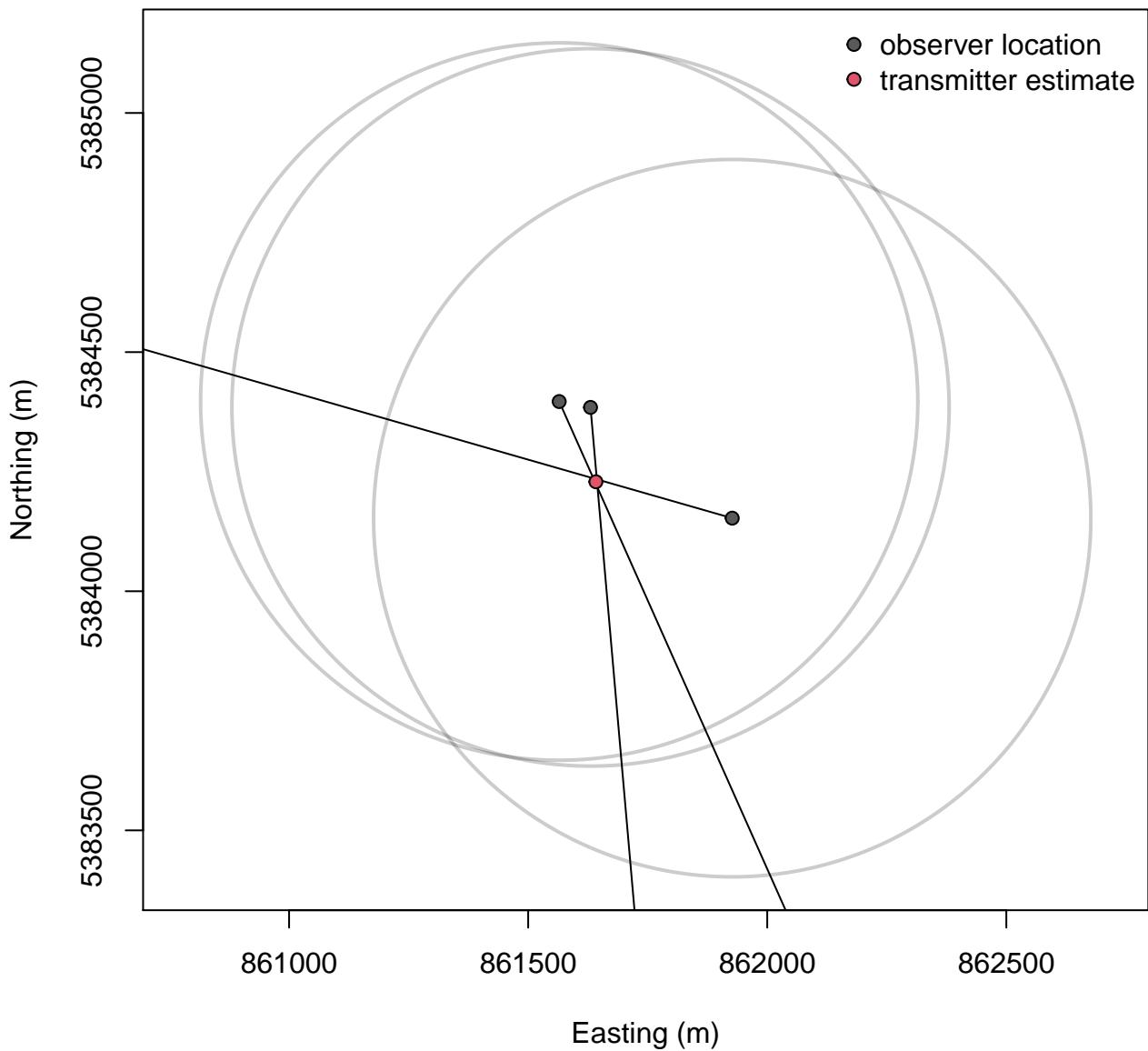
Observation ID = 18



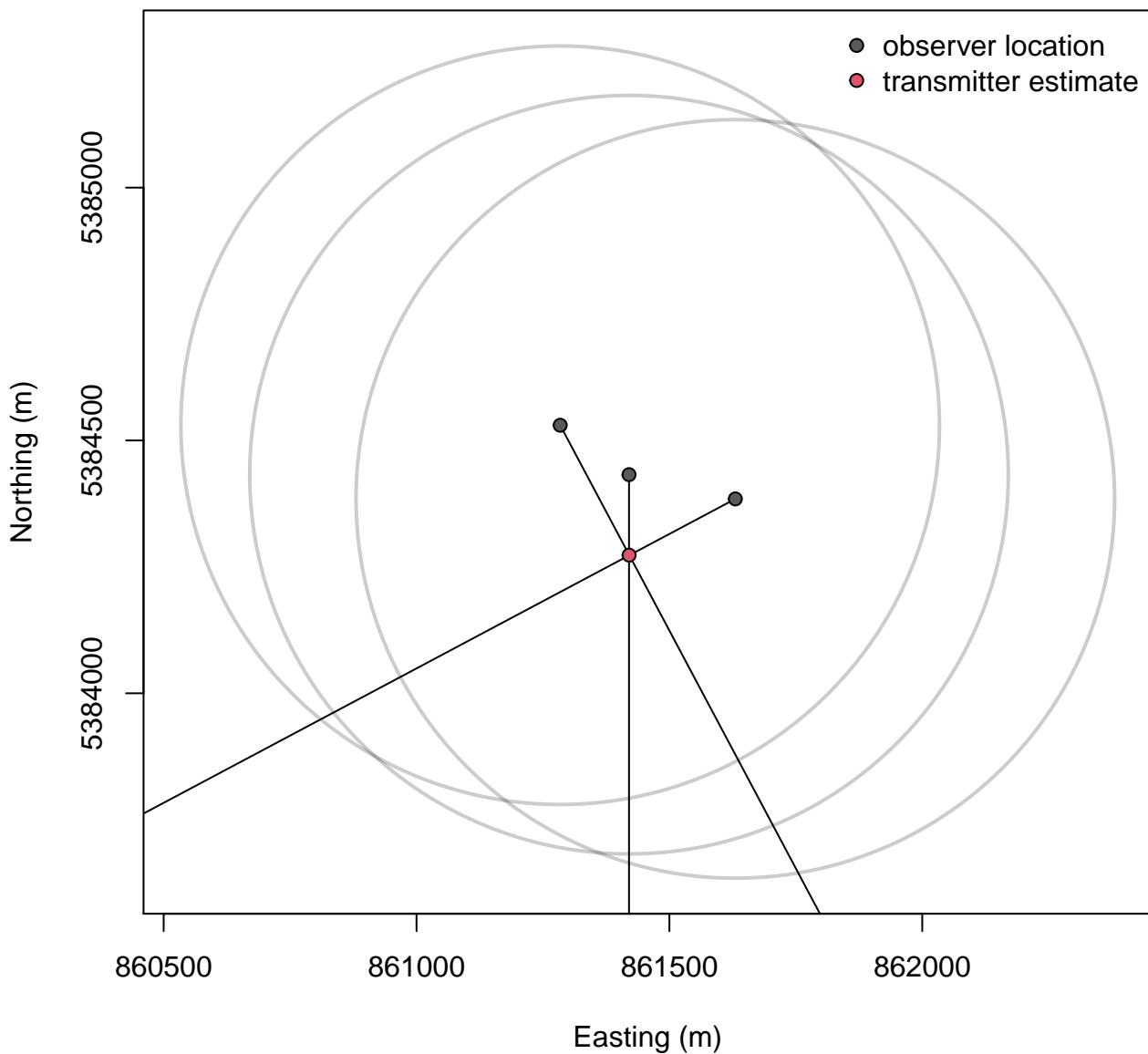
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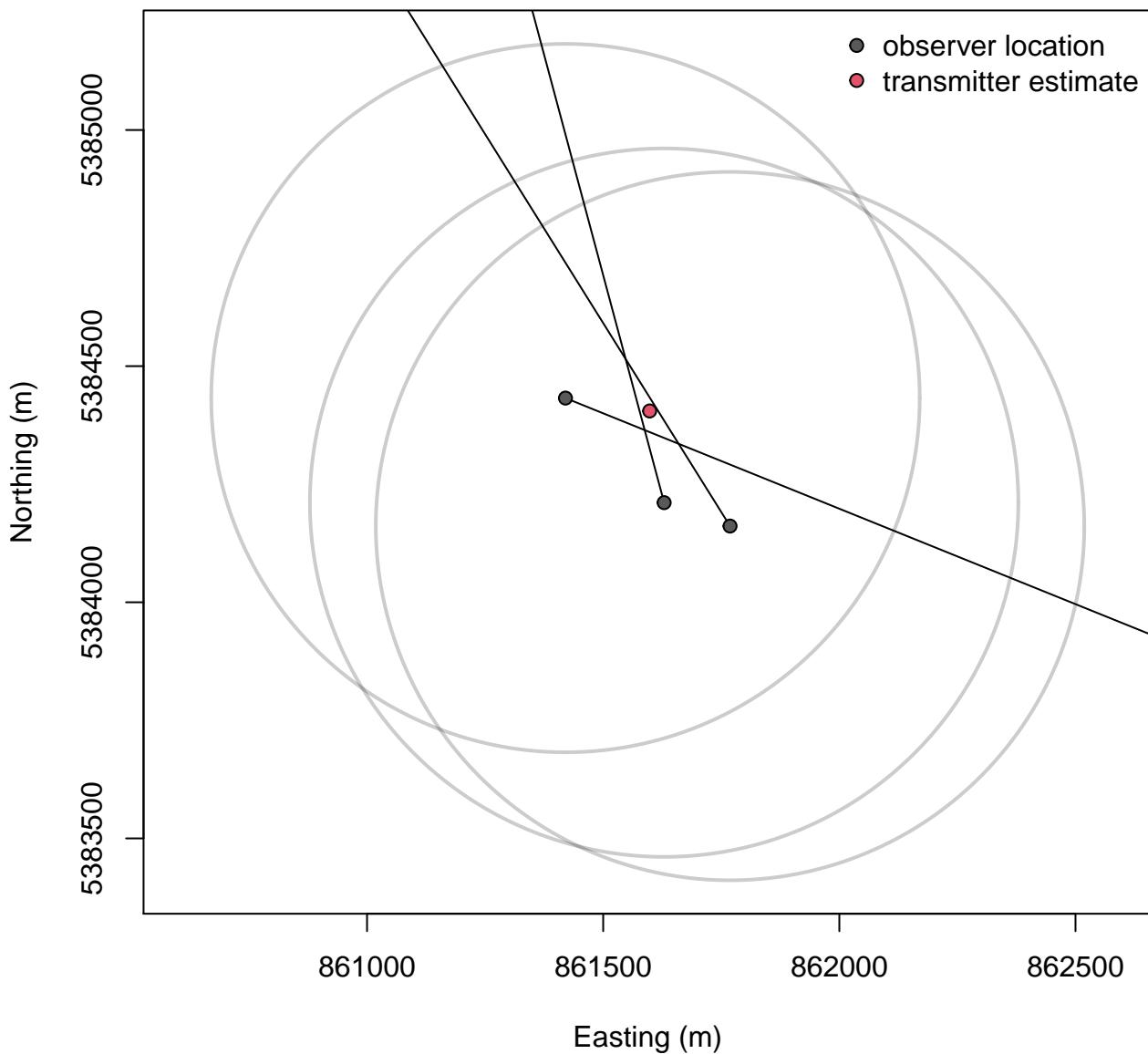
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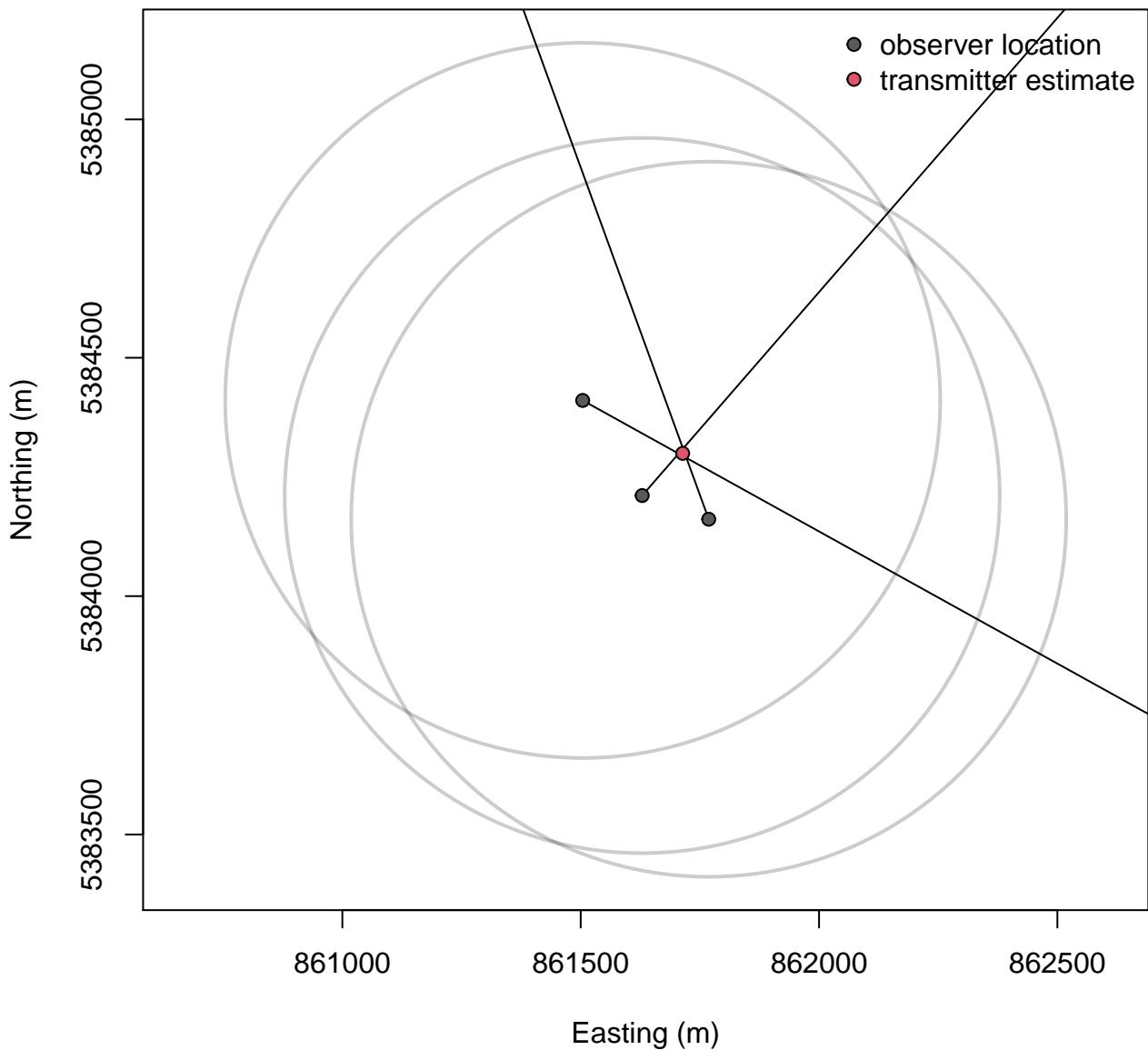
Observation ID = 21



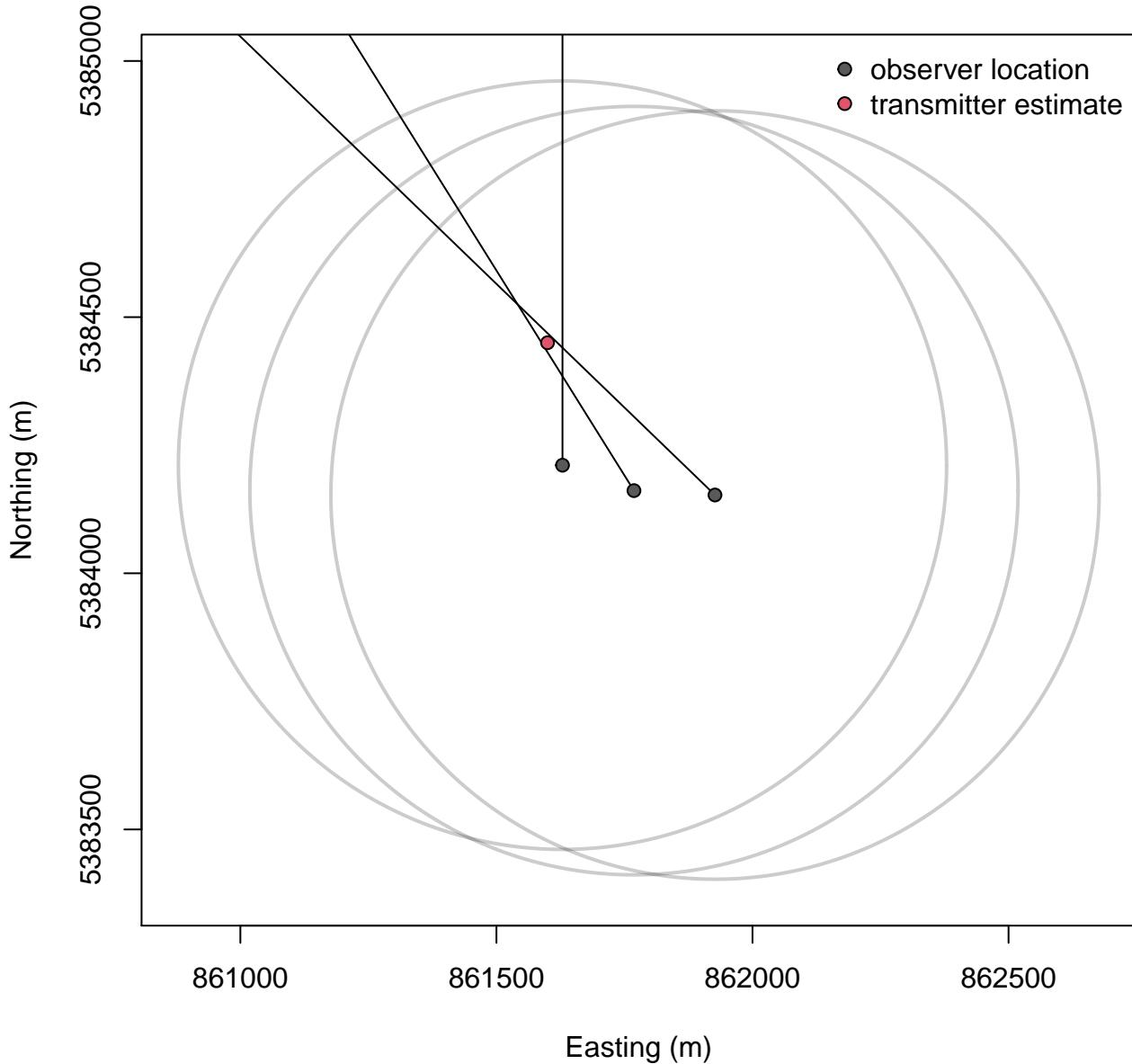
Observation ID = 22



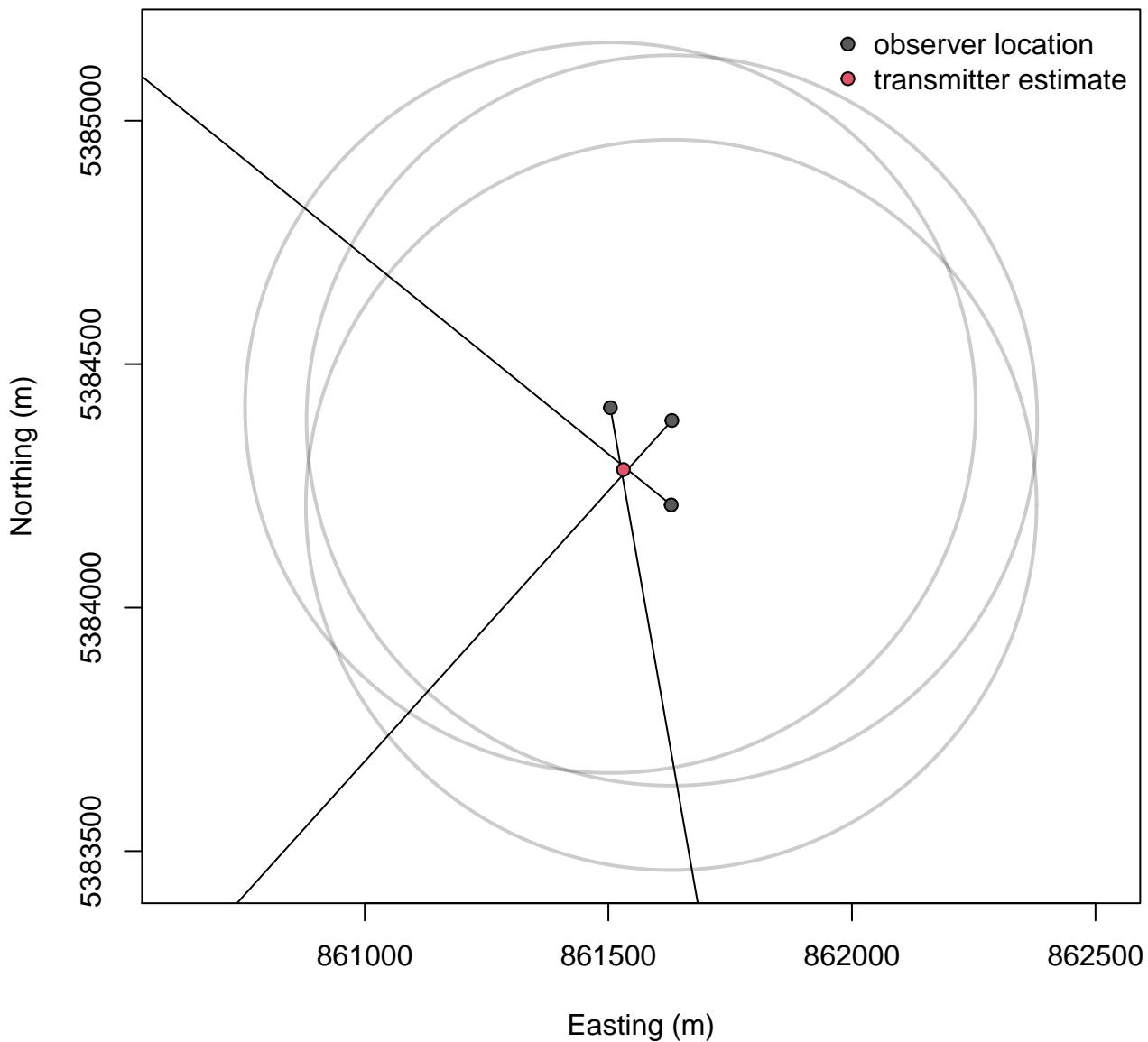
Observation ID = 23



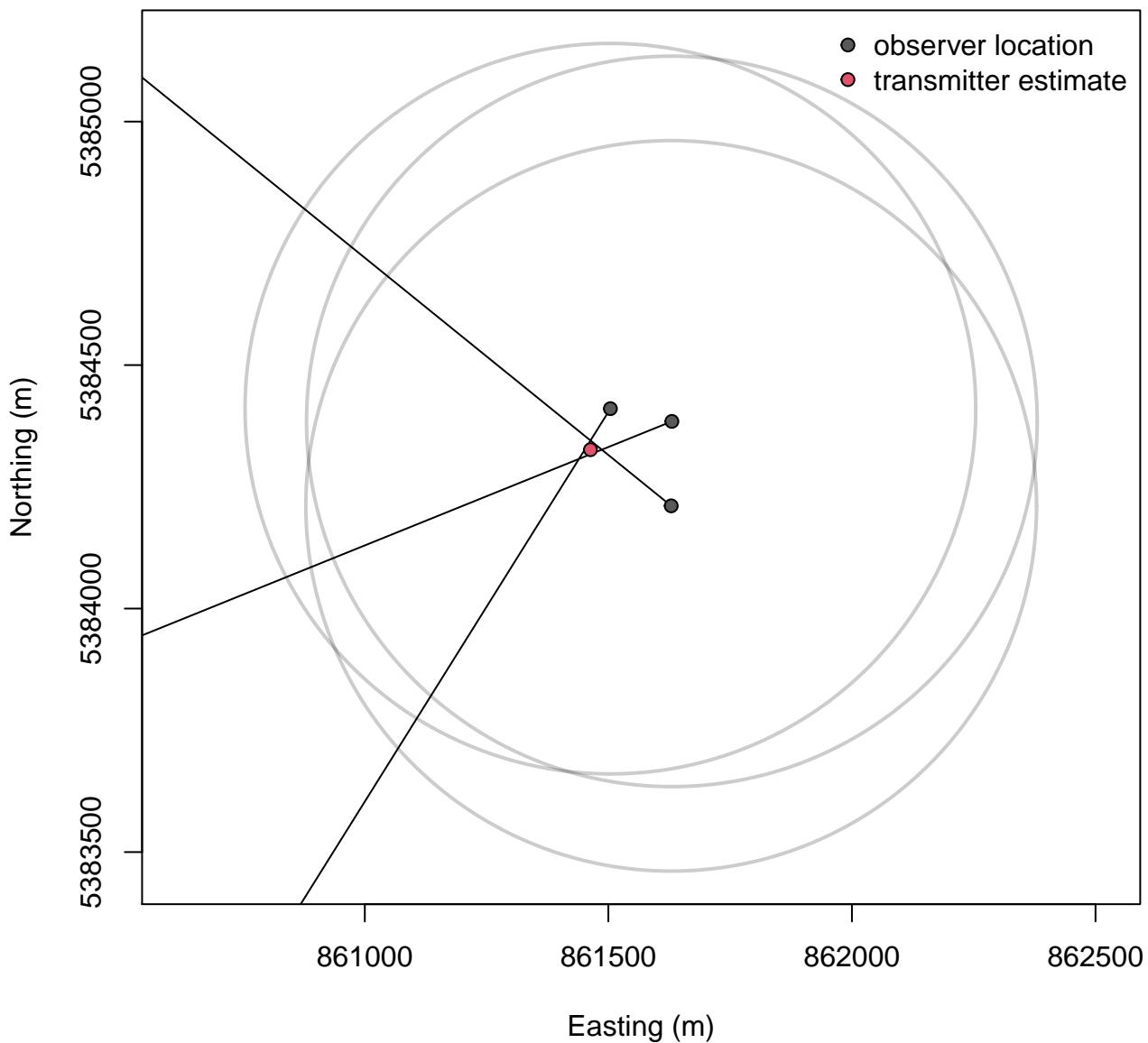
Observation ID = 24



Observation ID = 25

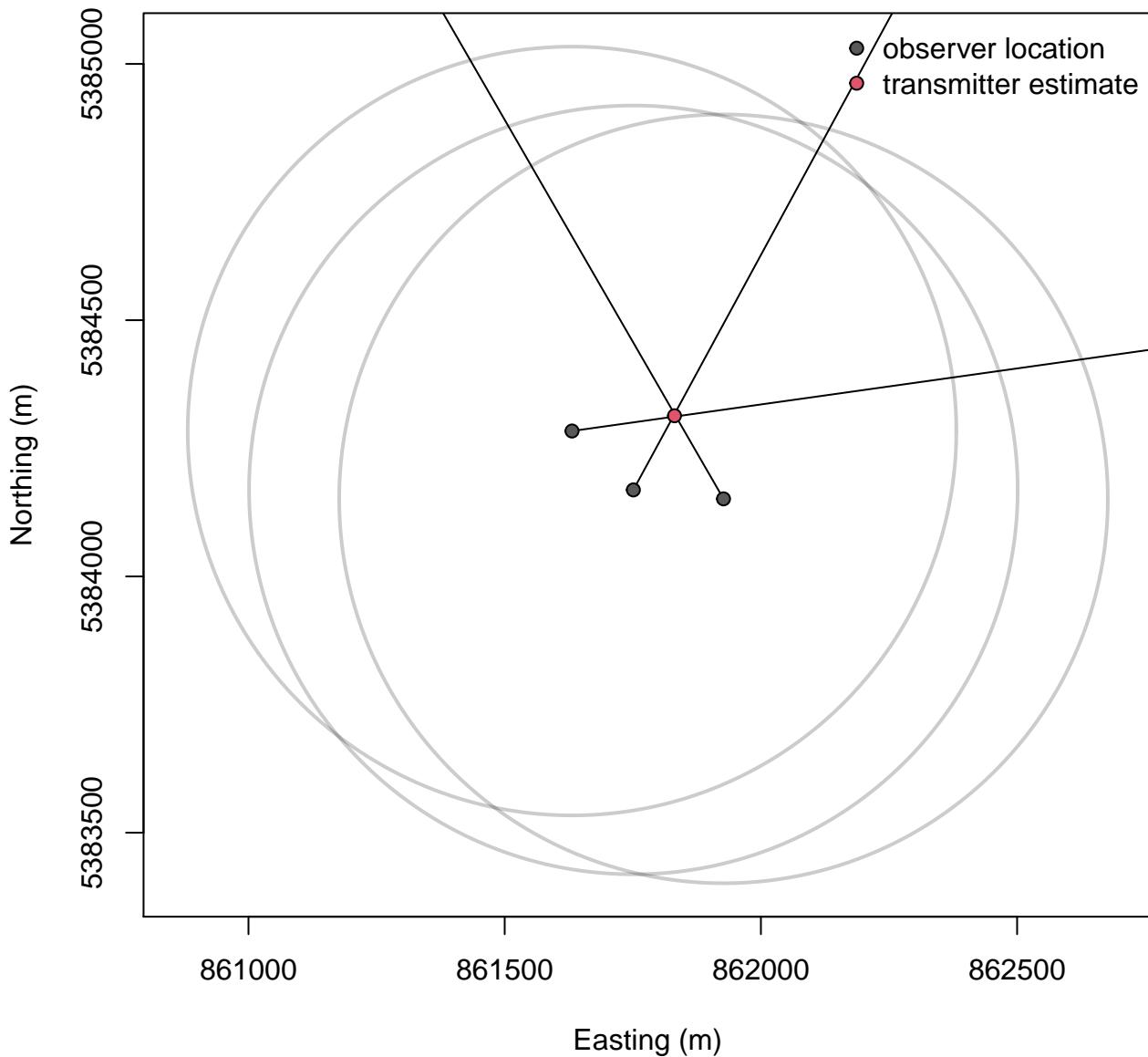


Observation ID = 26

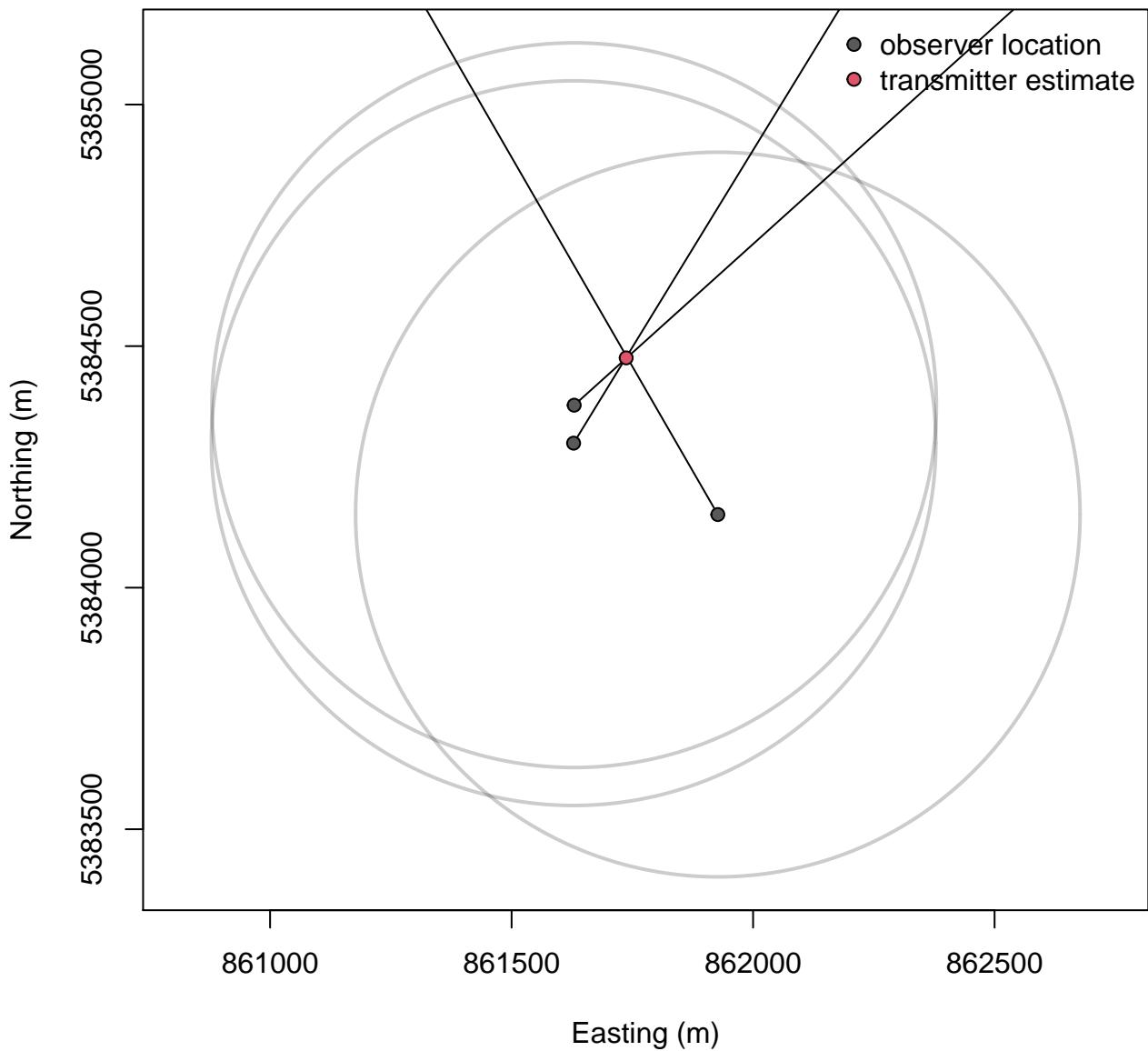


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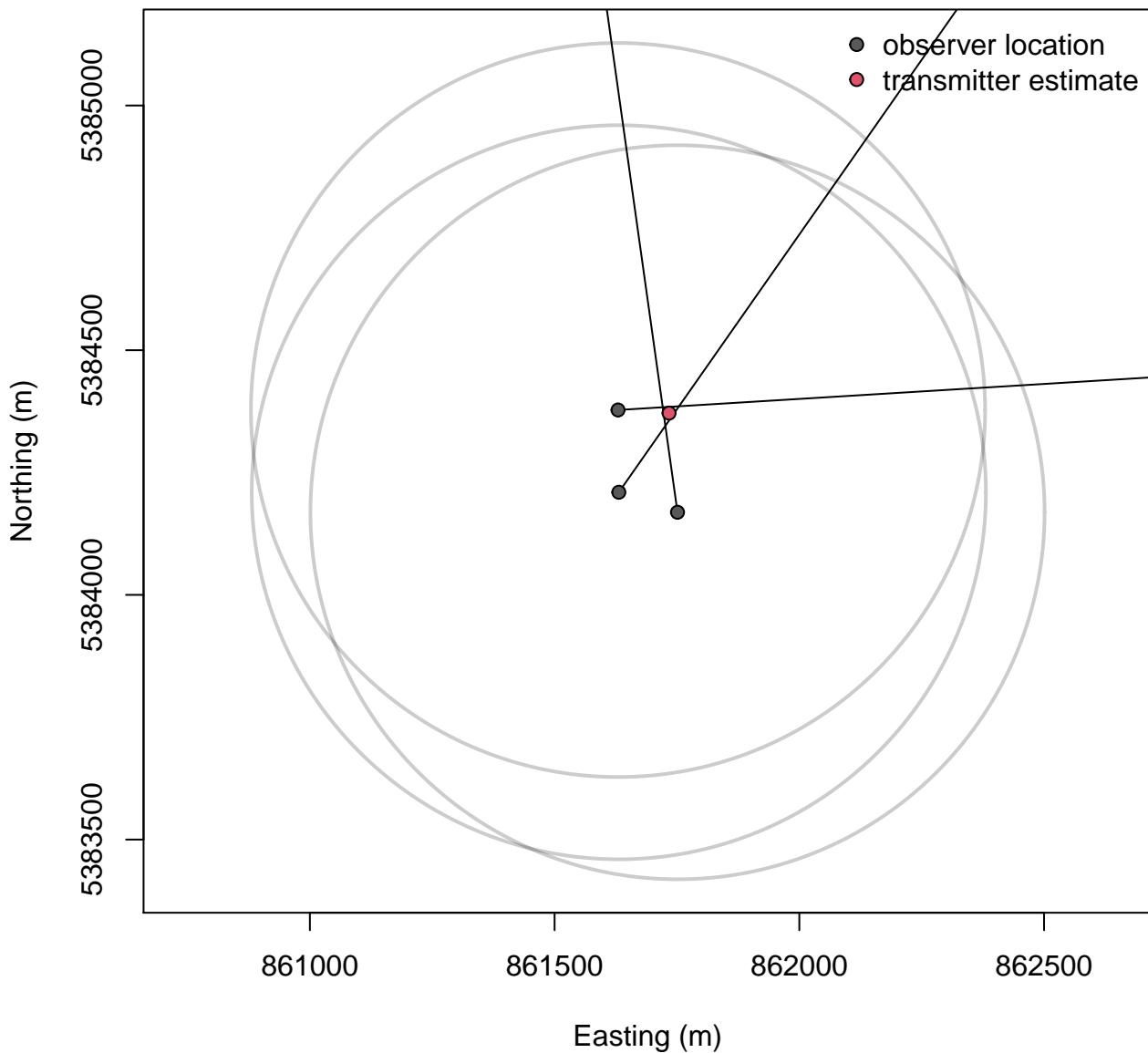
Observation ID = 1



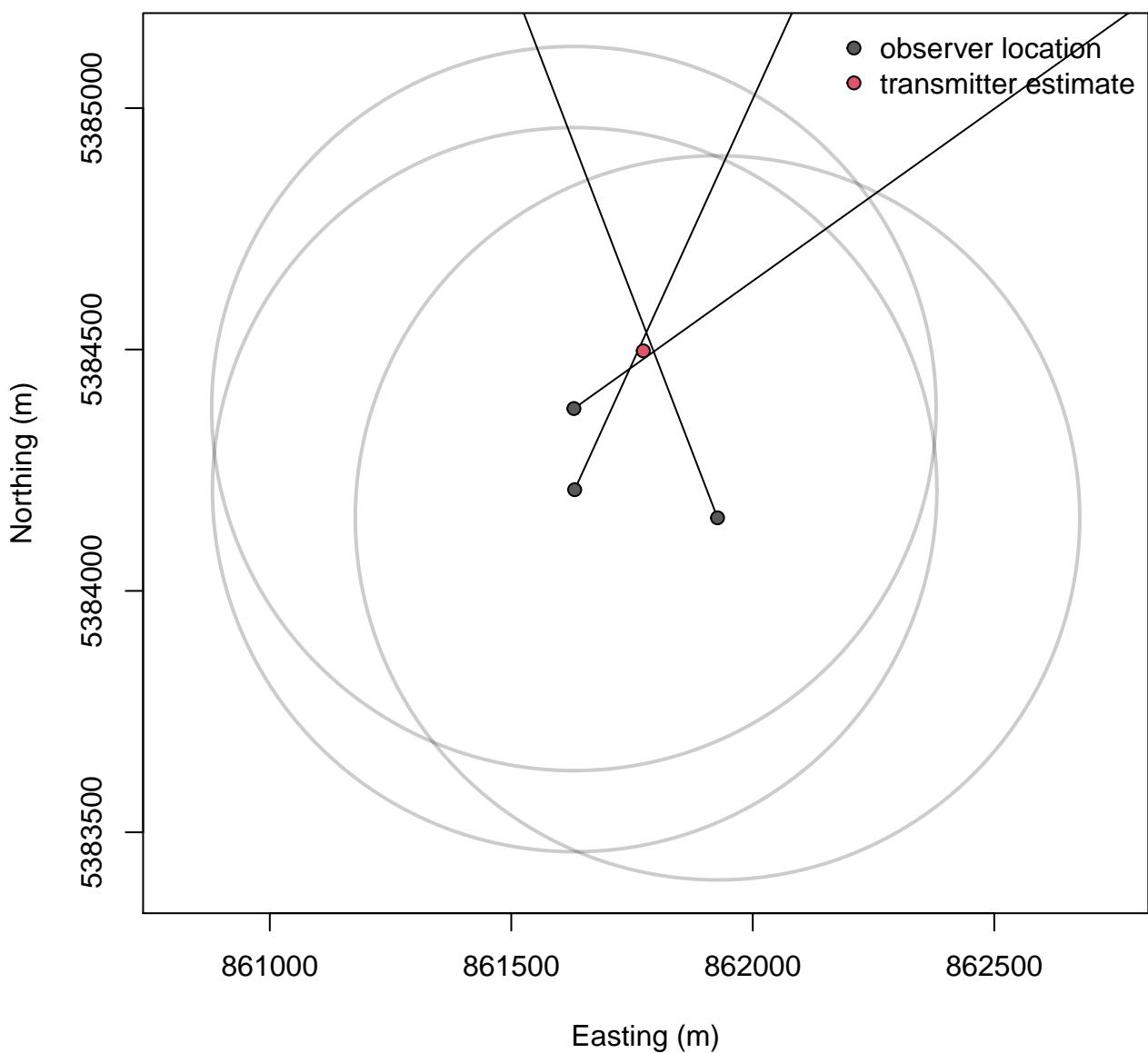
Observation ID = 2



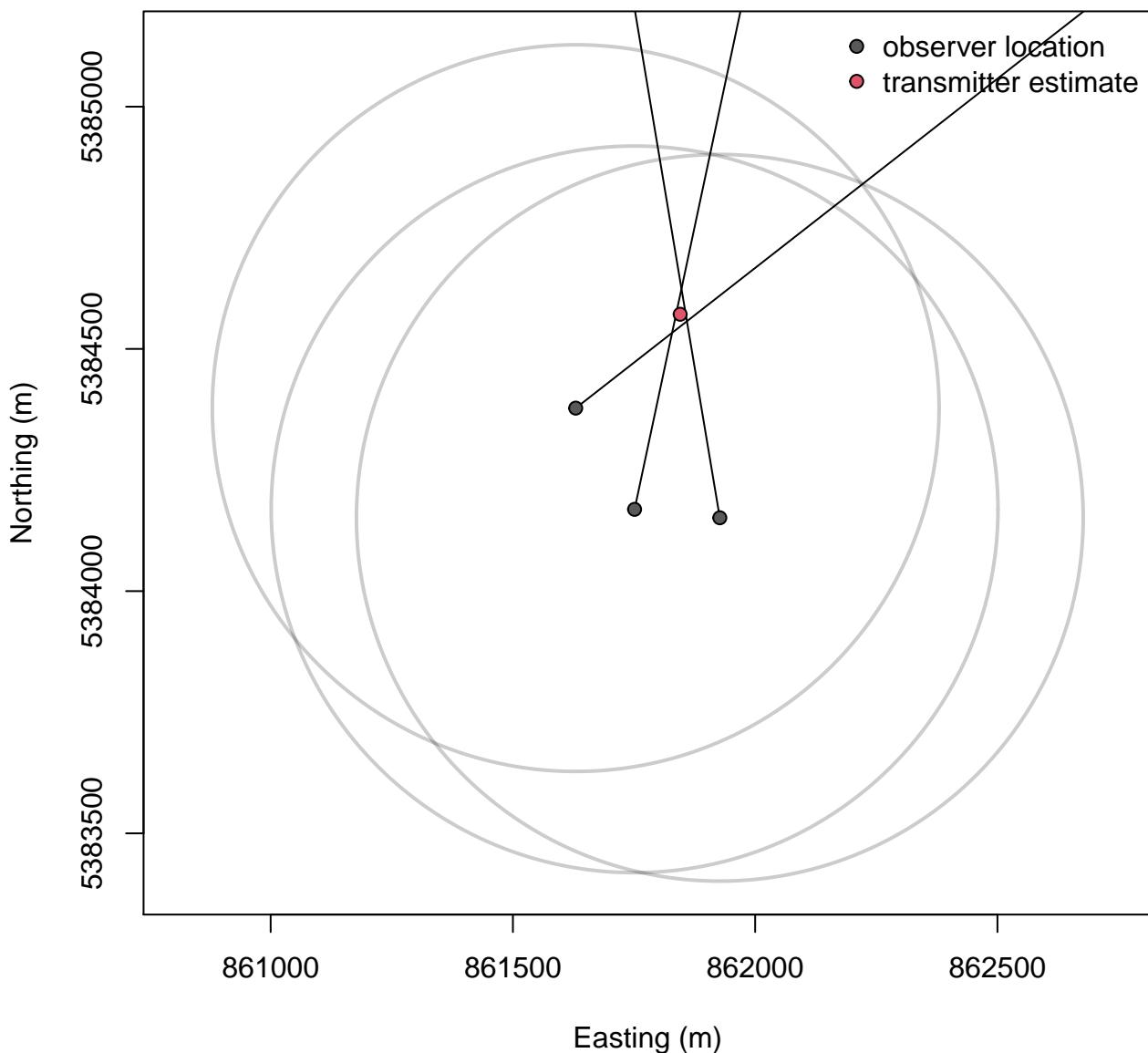
Observation ID = 3



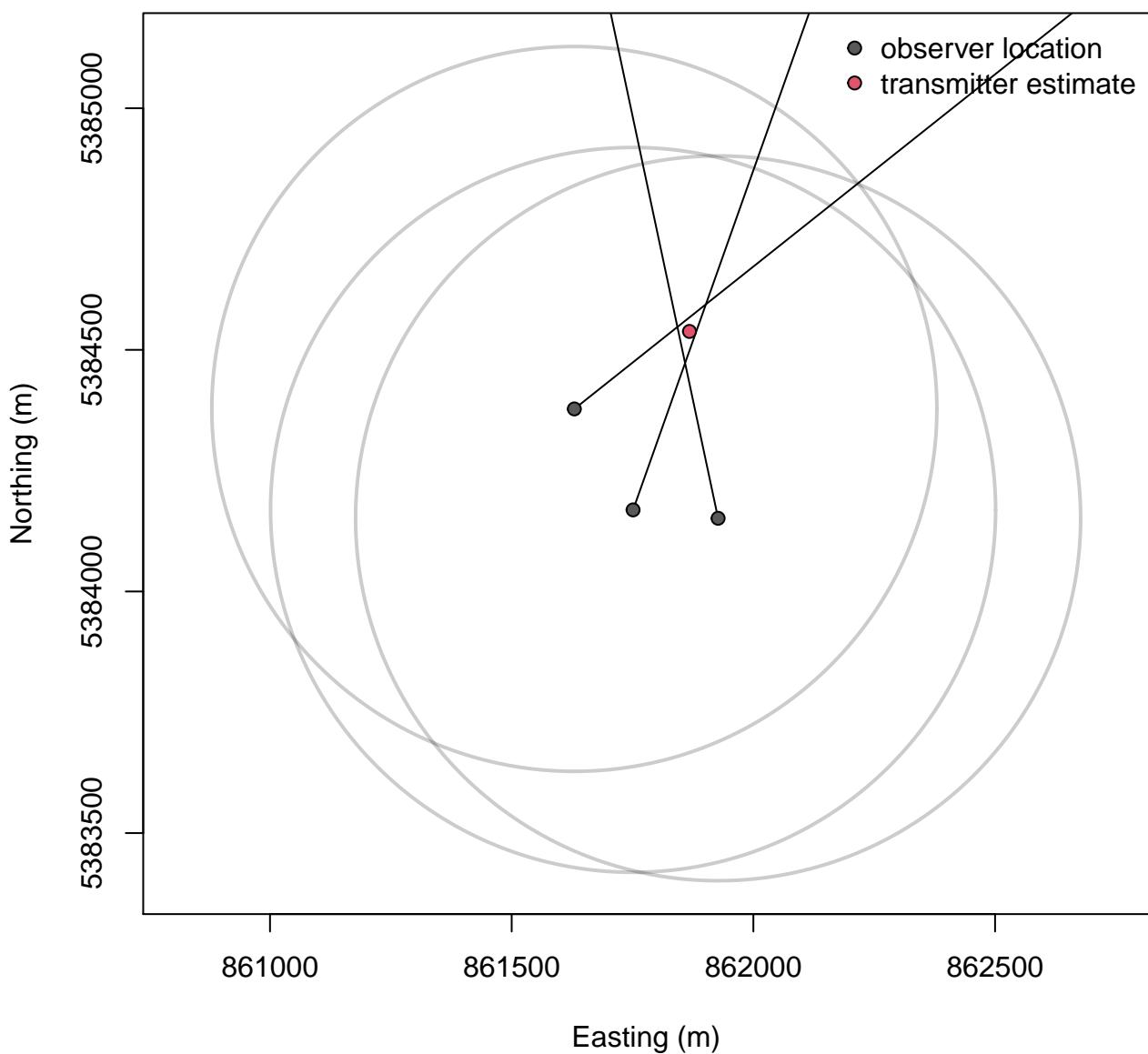
Observation ID = 4



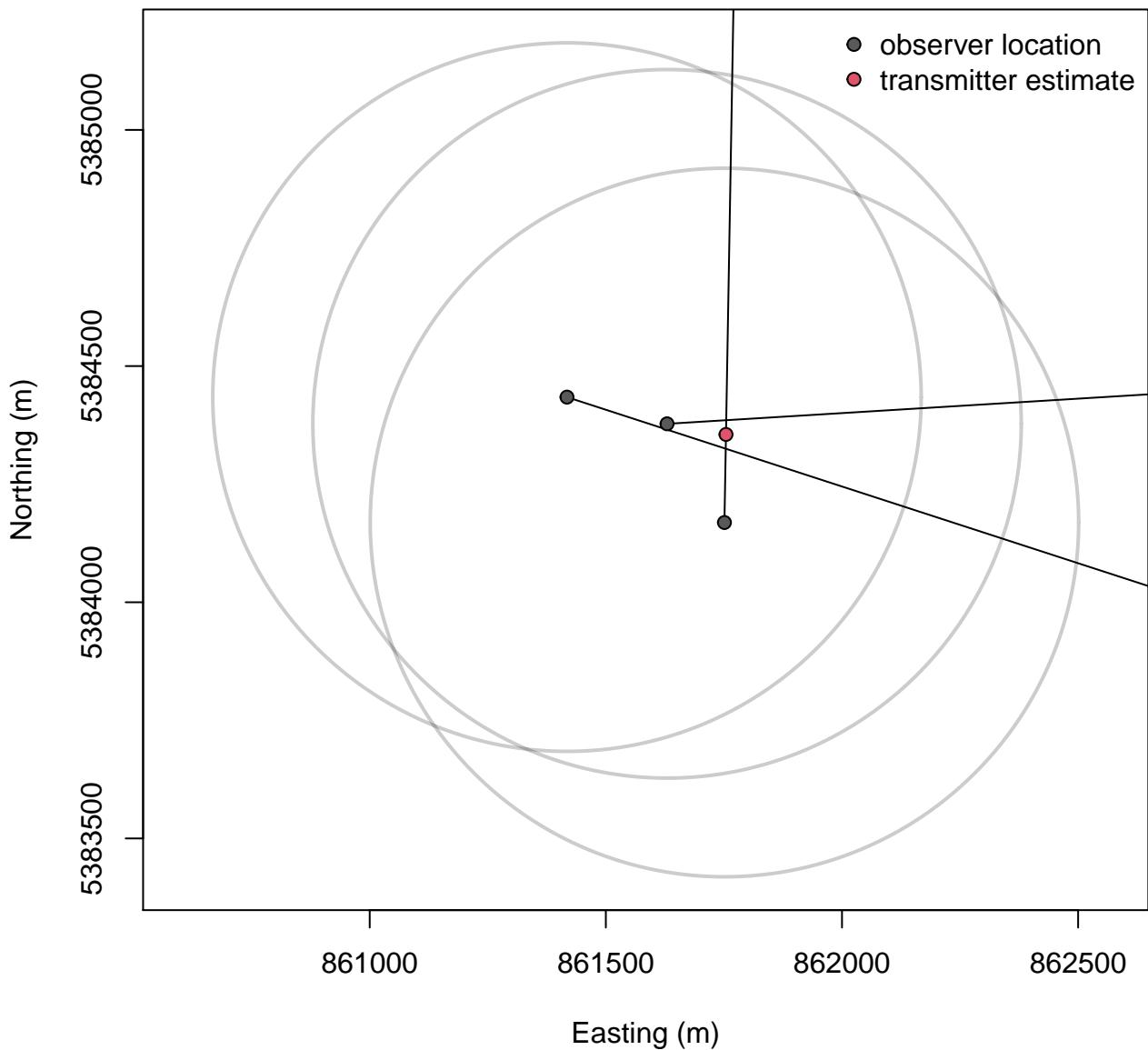
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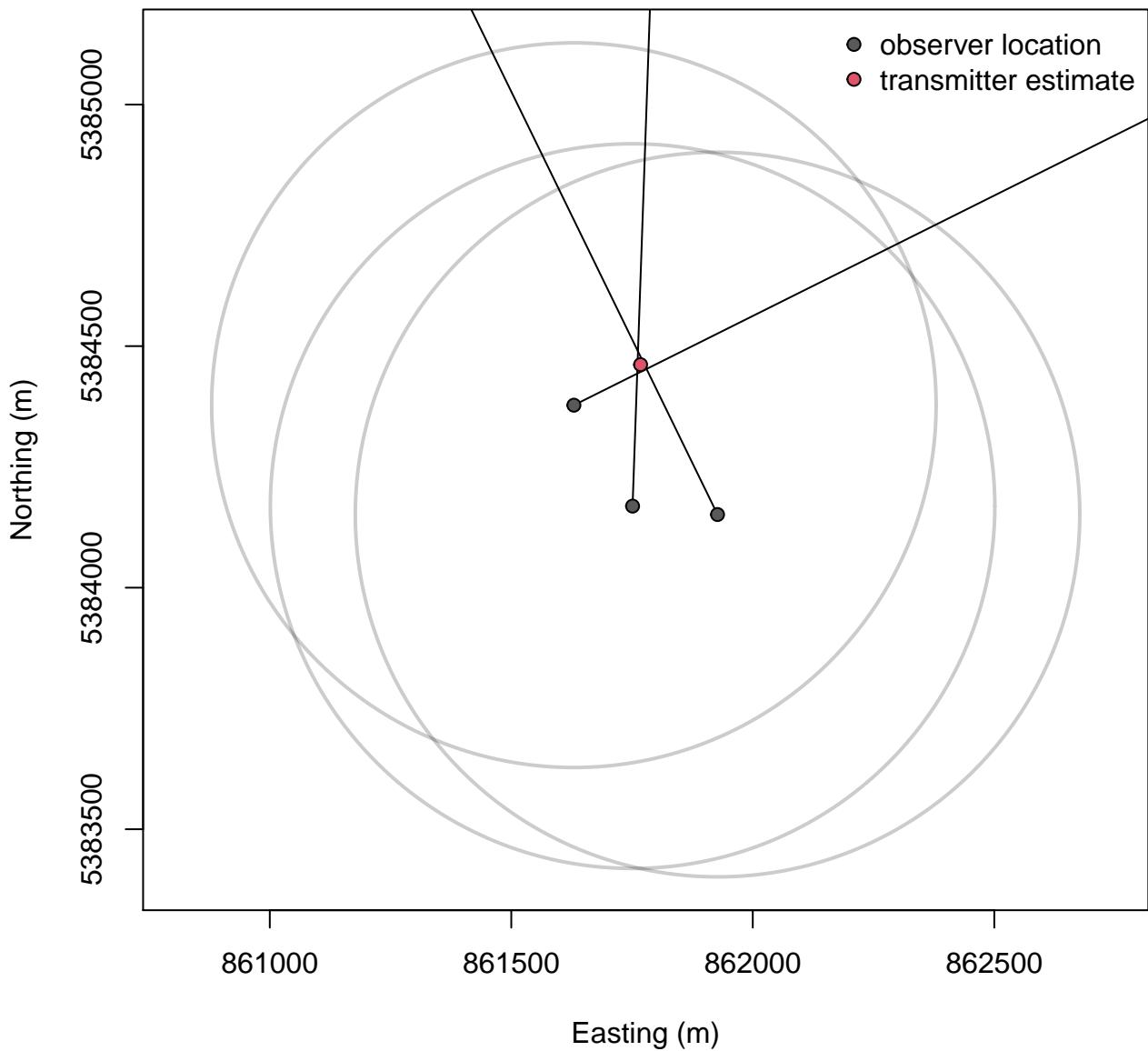
Observation ID = 6



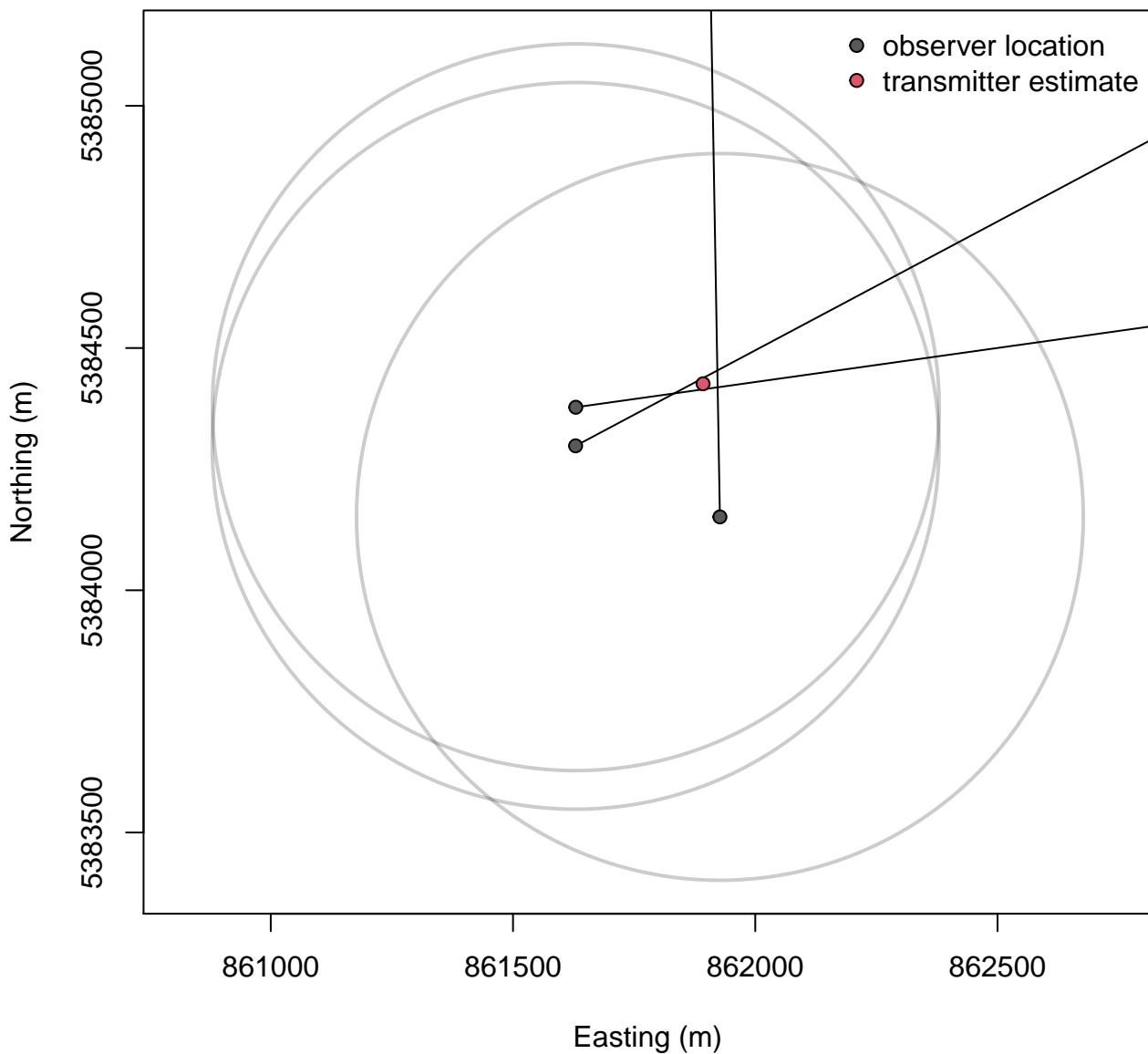
Observation ID = 7



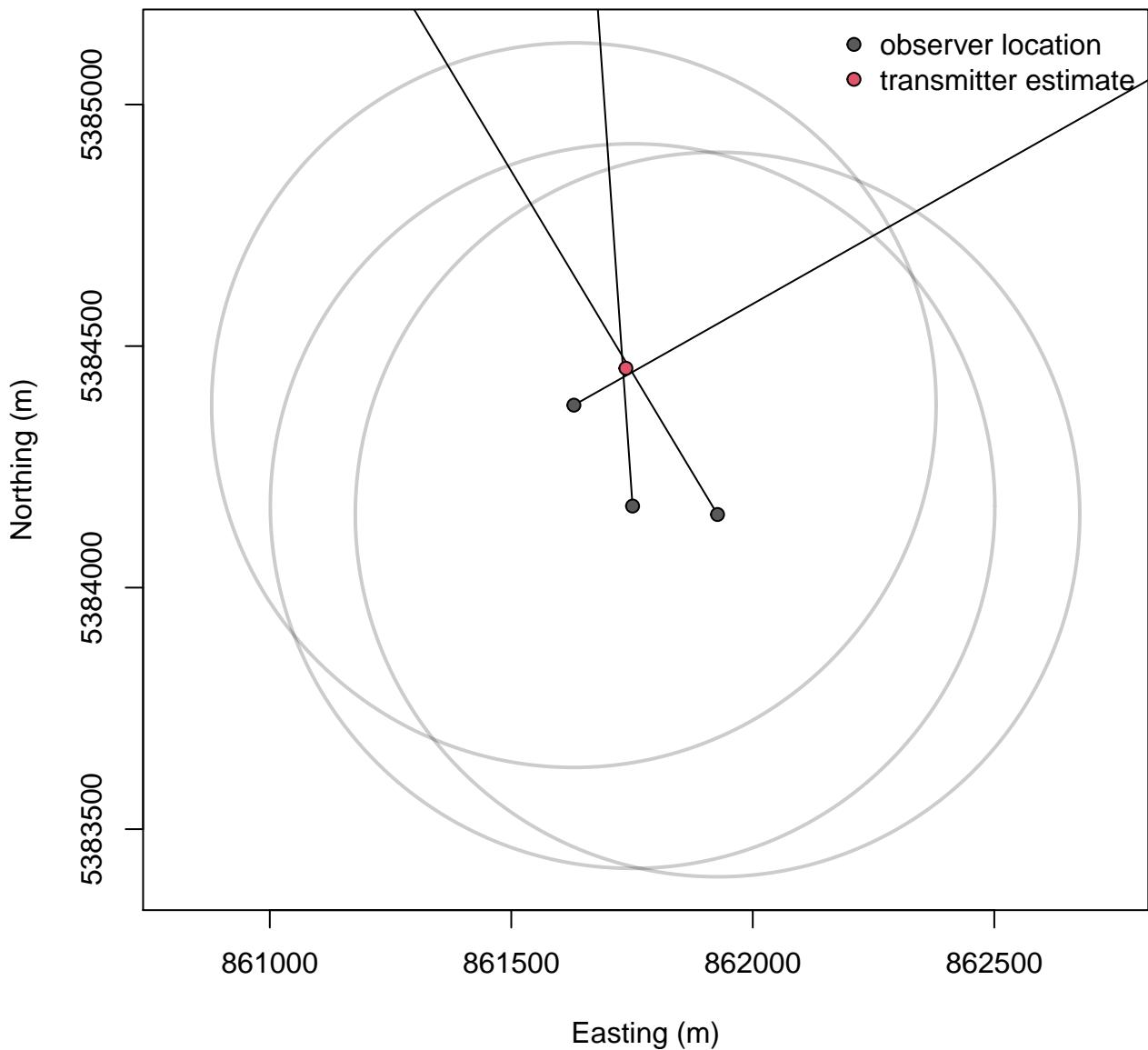
Observation ID = 8



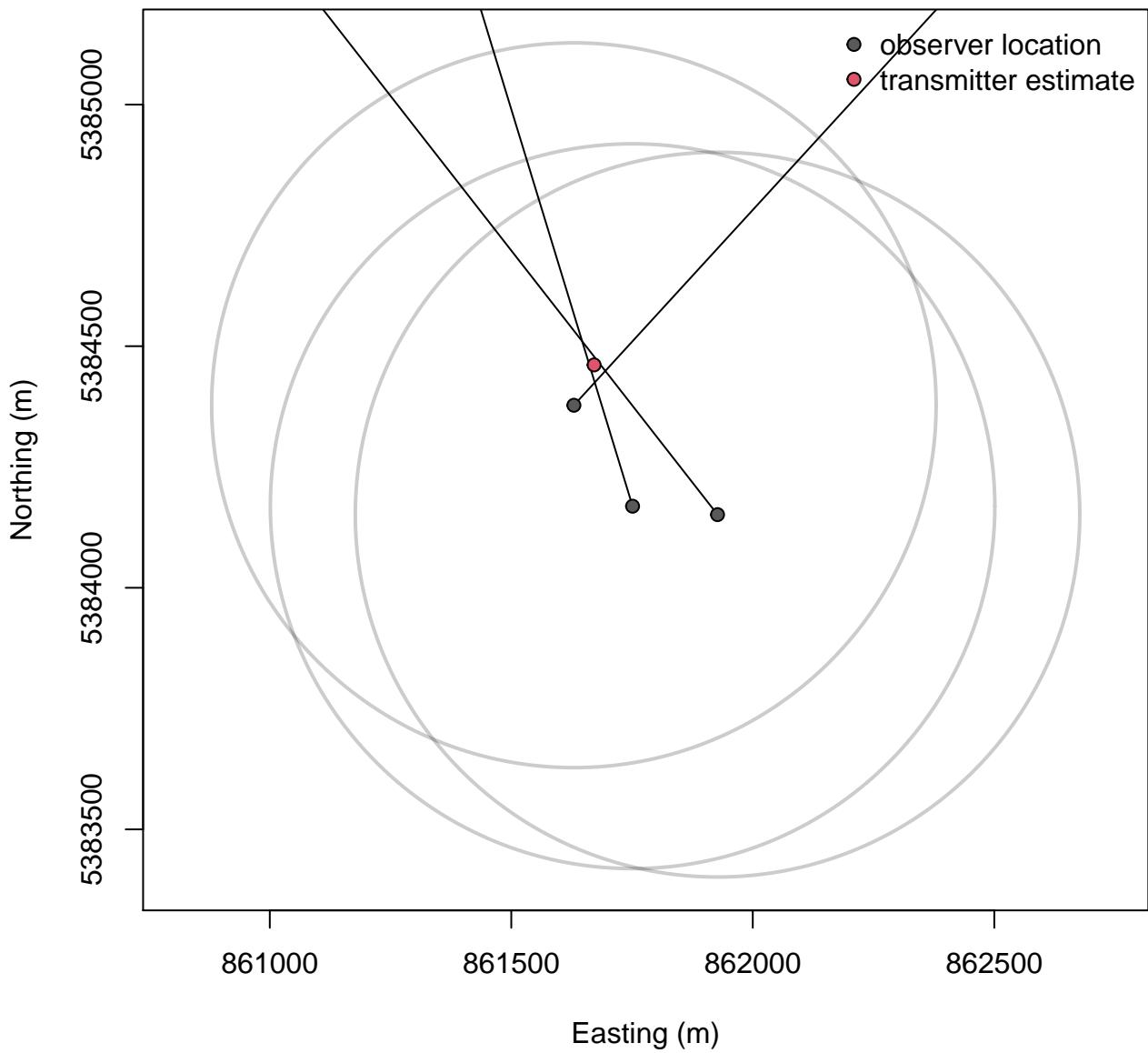
Observation ID = 9



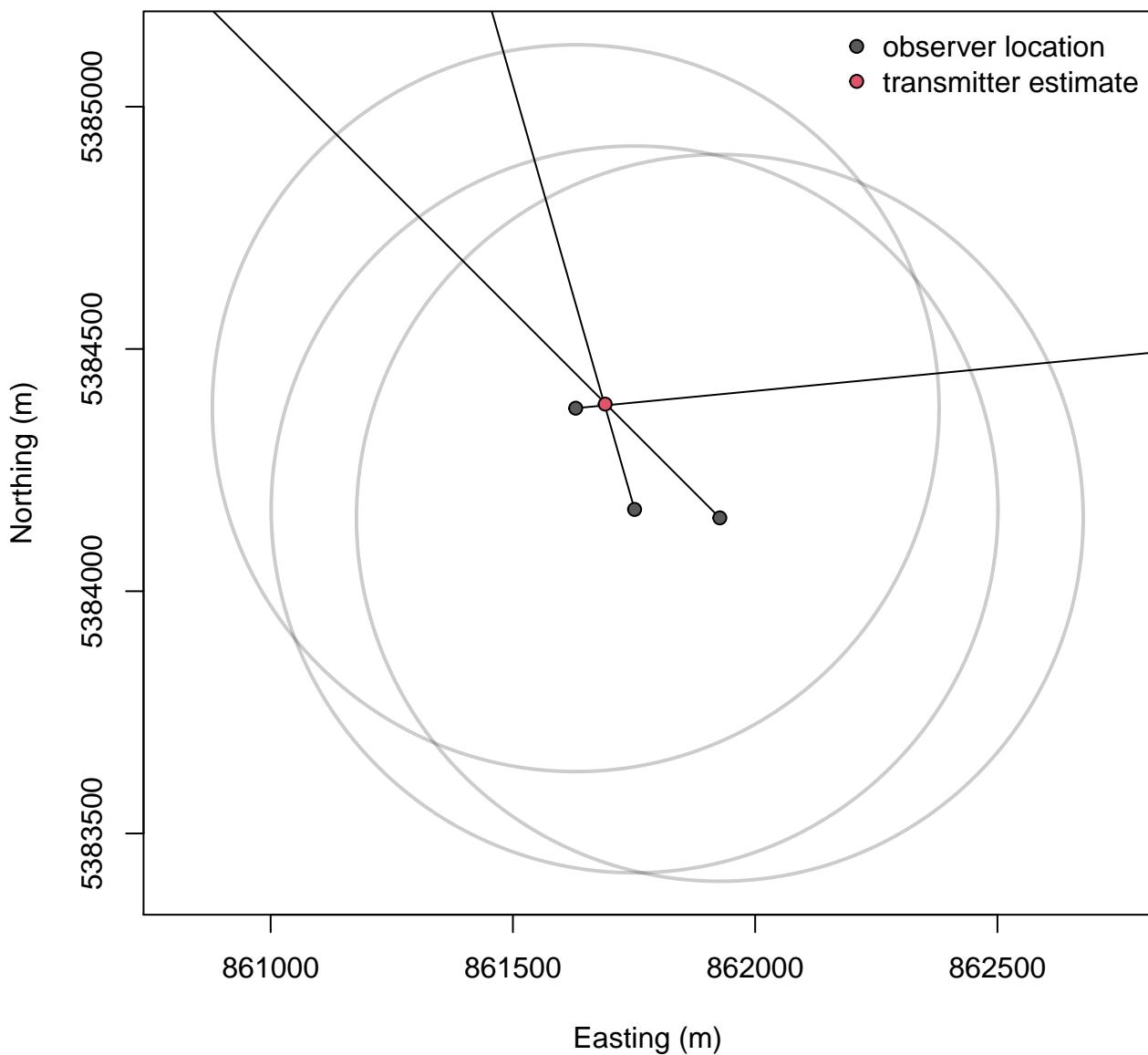
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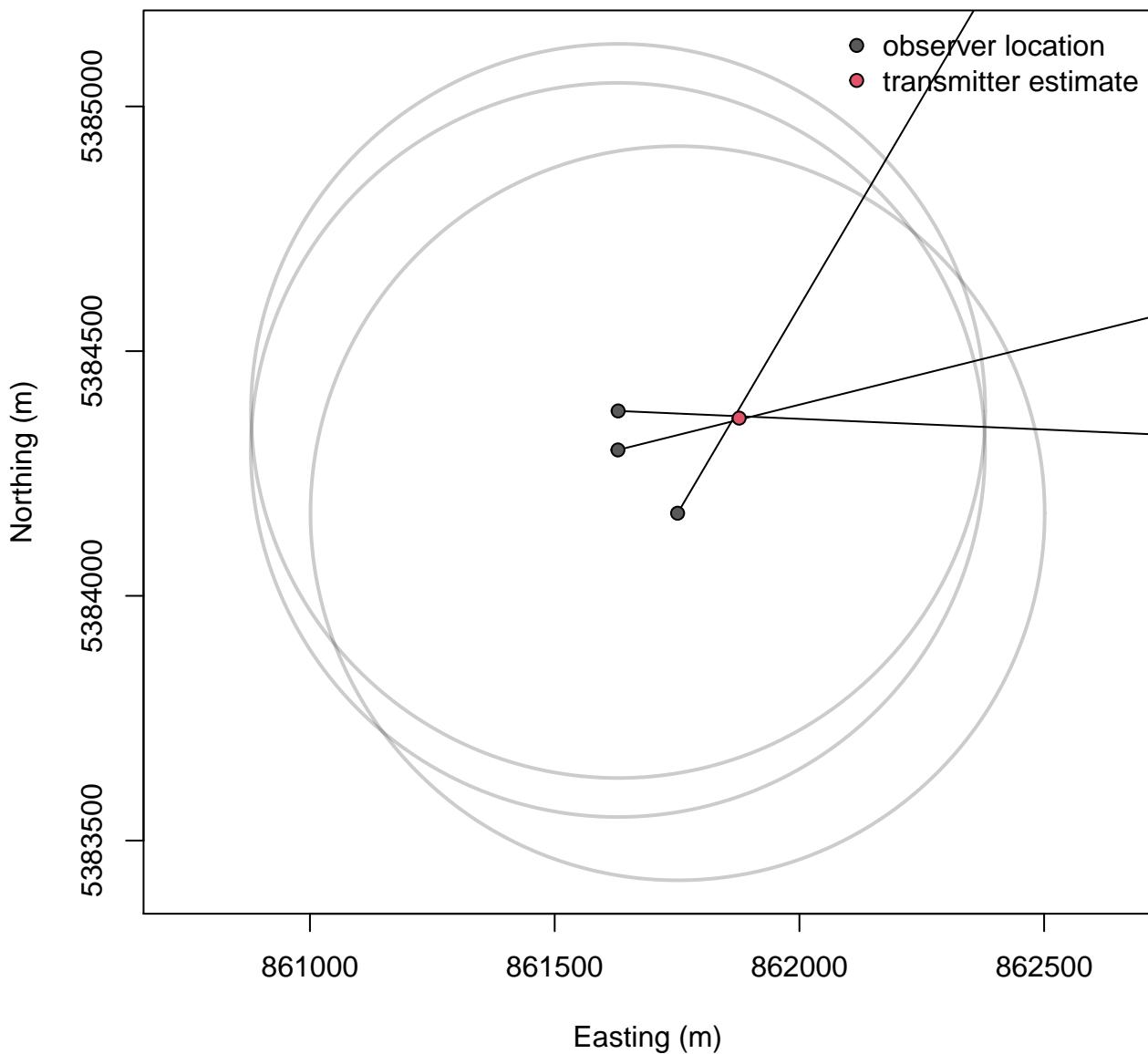
Observation ID = 11



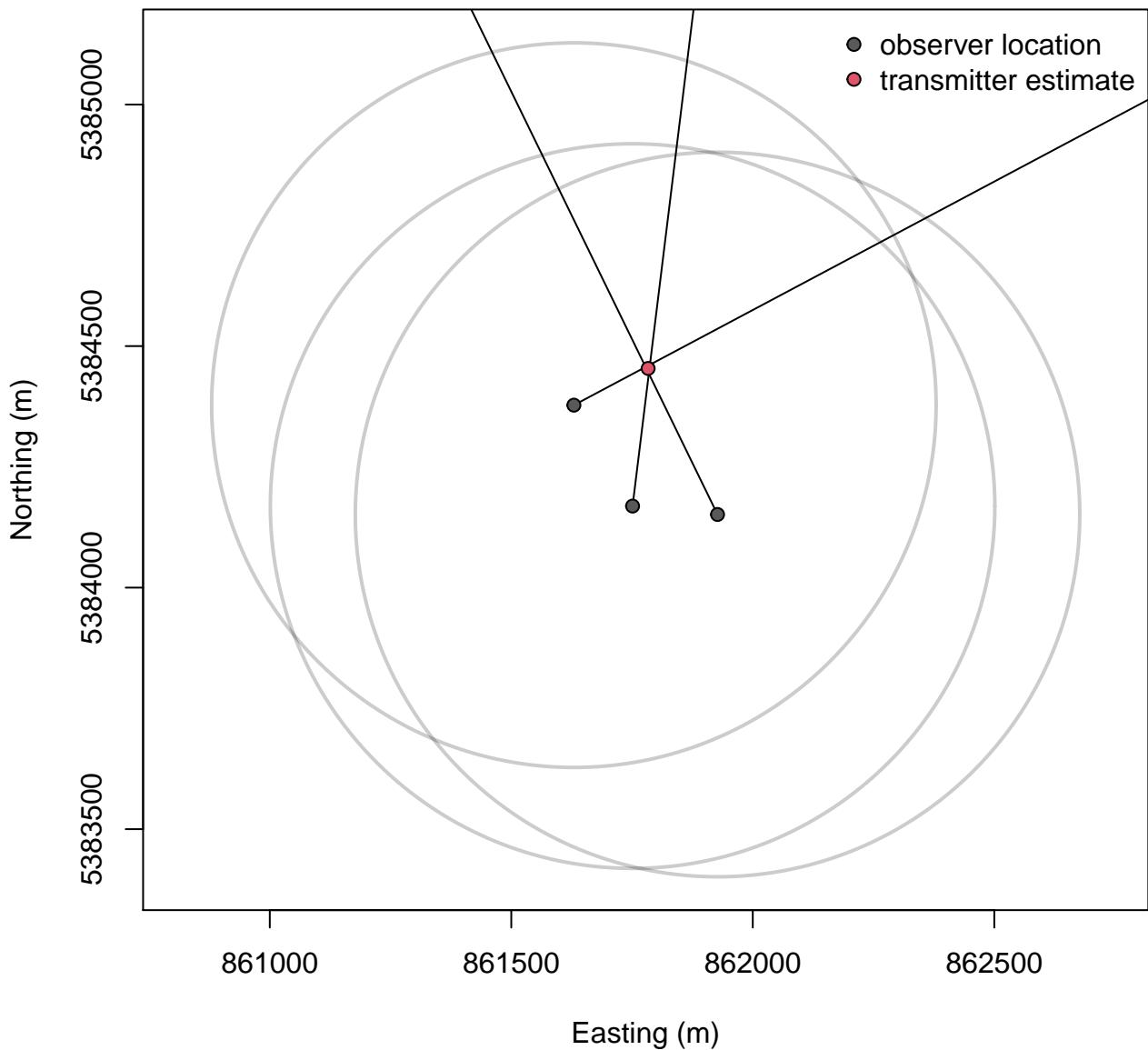
Observation ID = 12



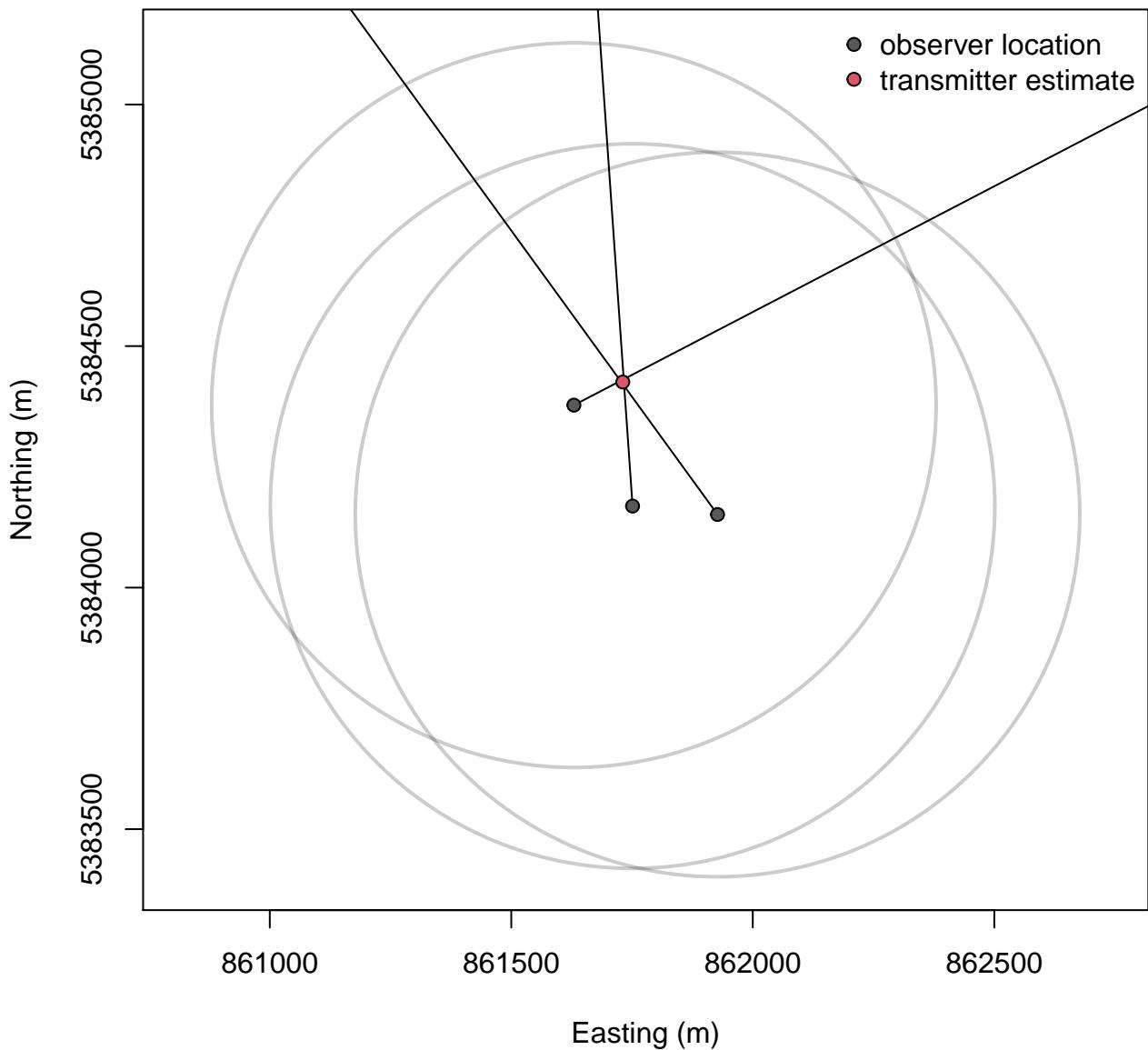
Observation ID = 13



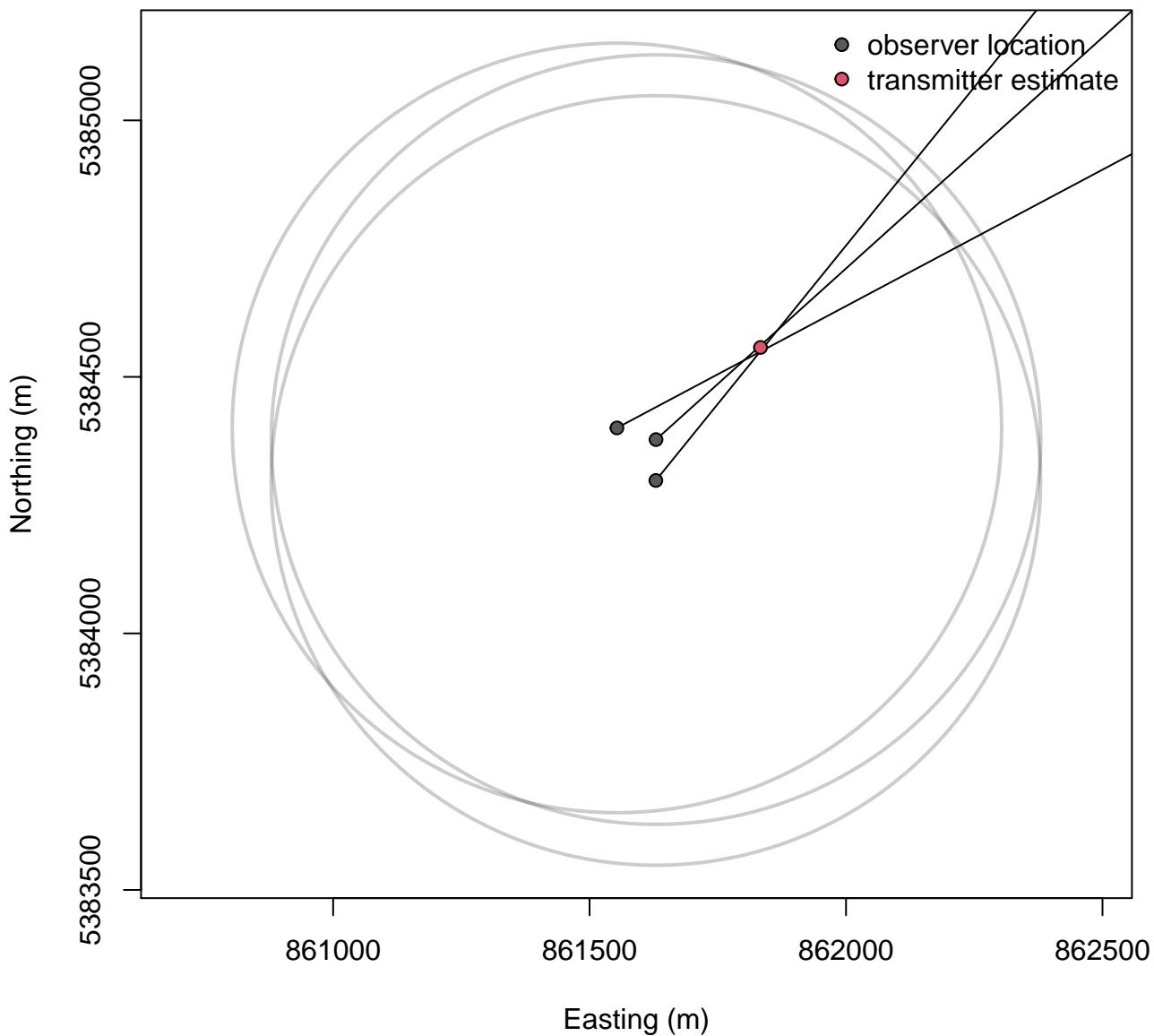
Observation ID = 14



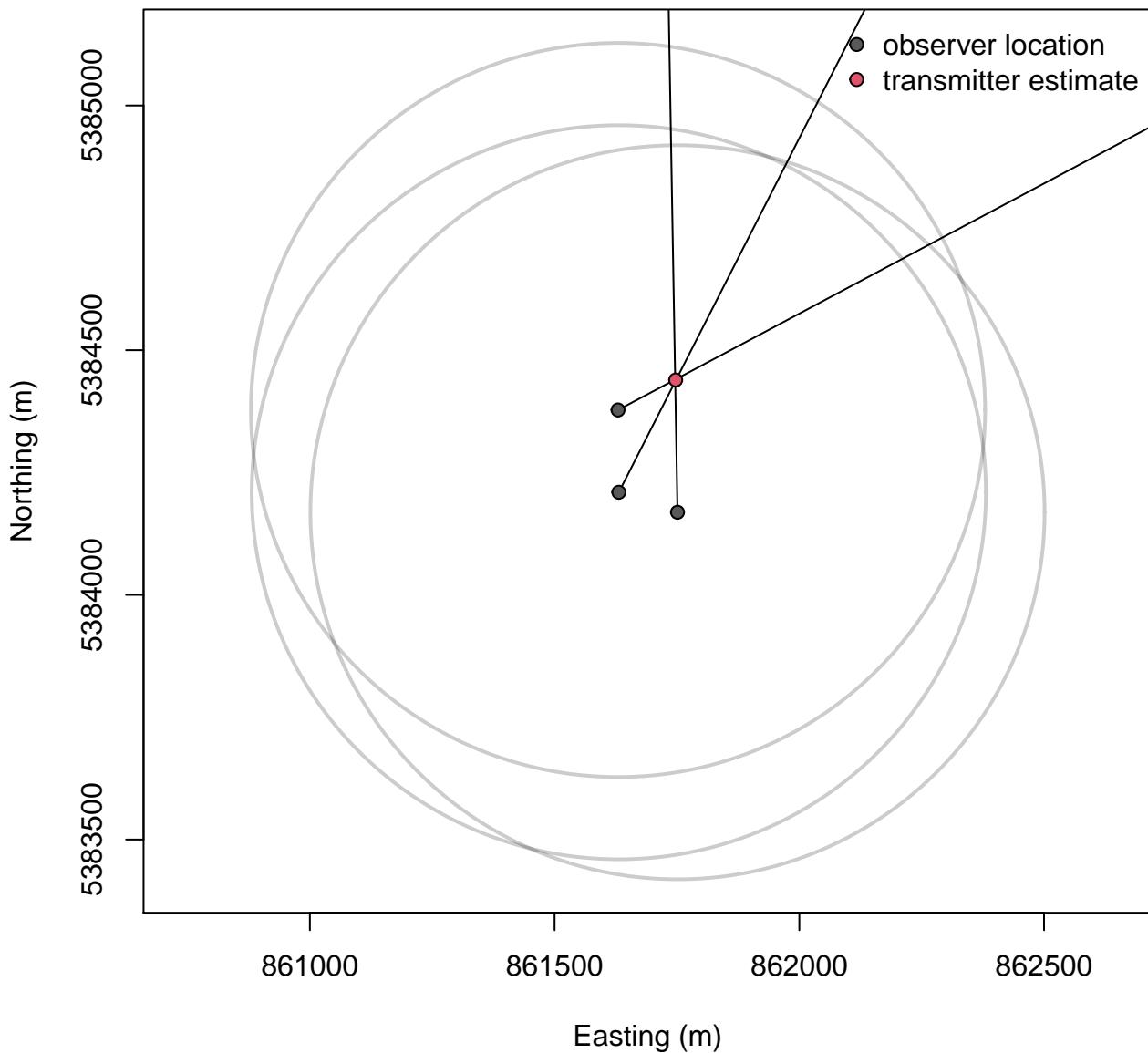
Observation ID = 15



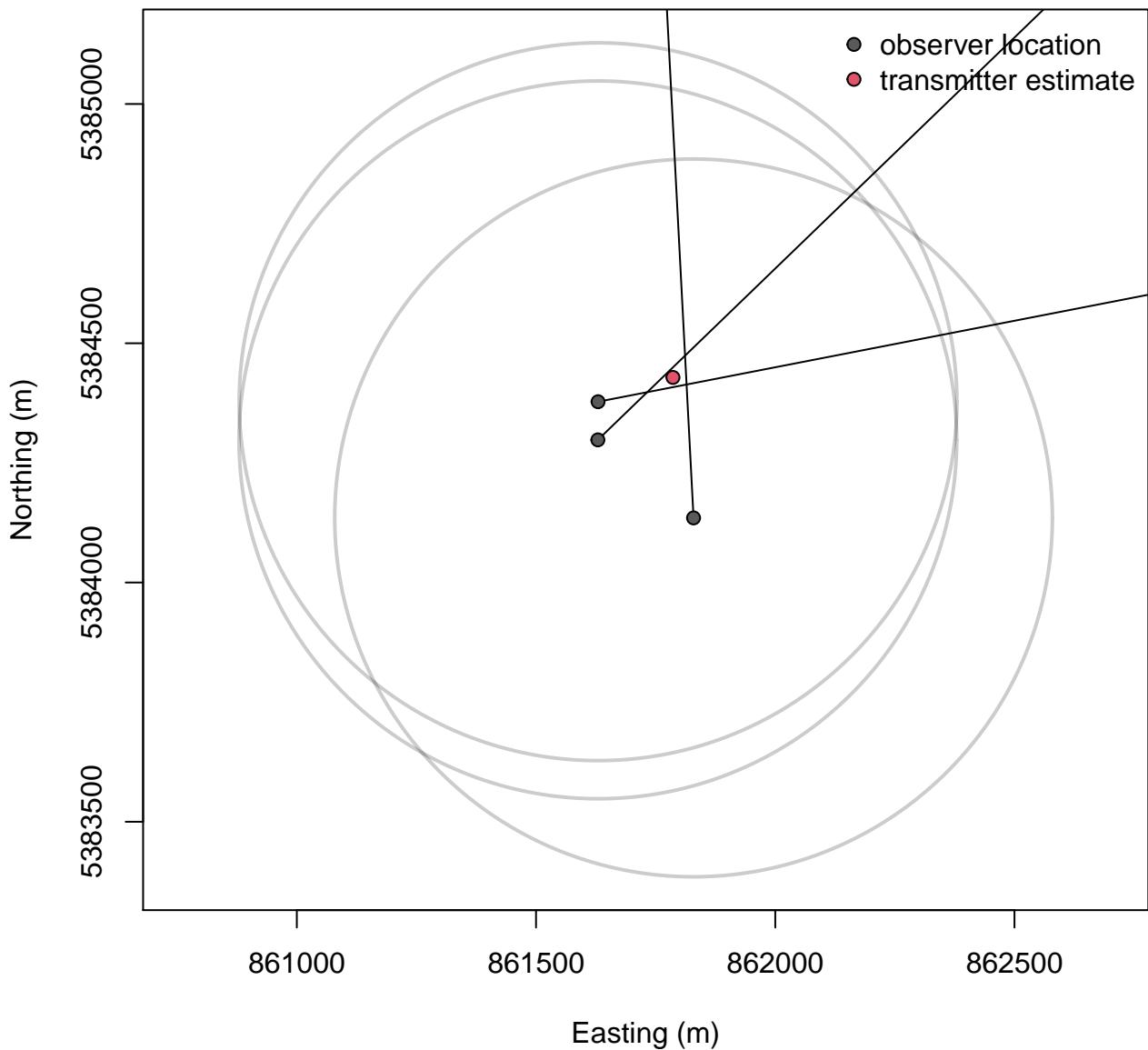
Observation ID = 16



Observation ID = 17

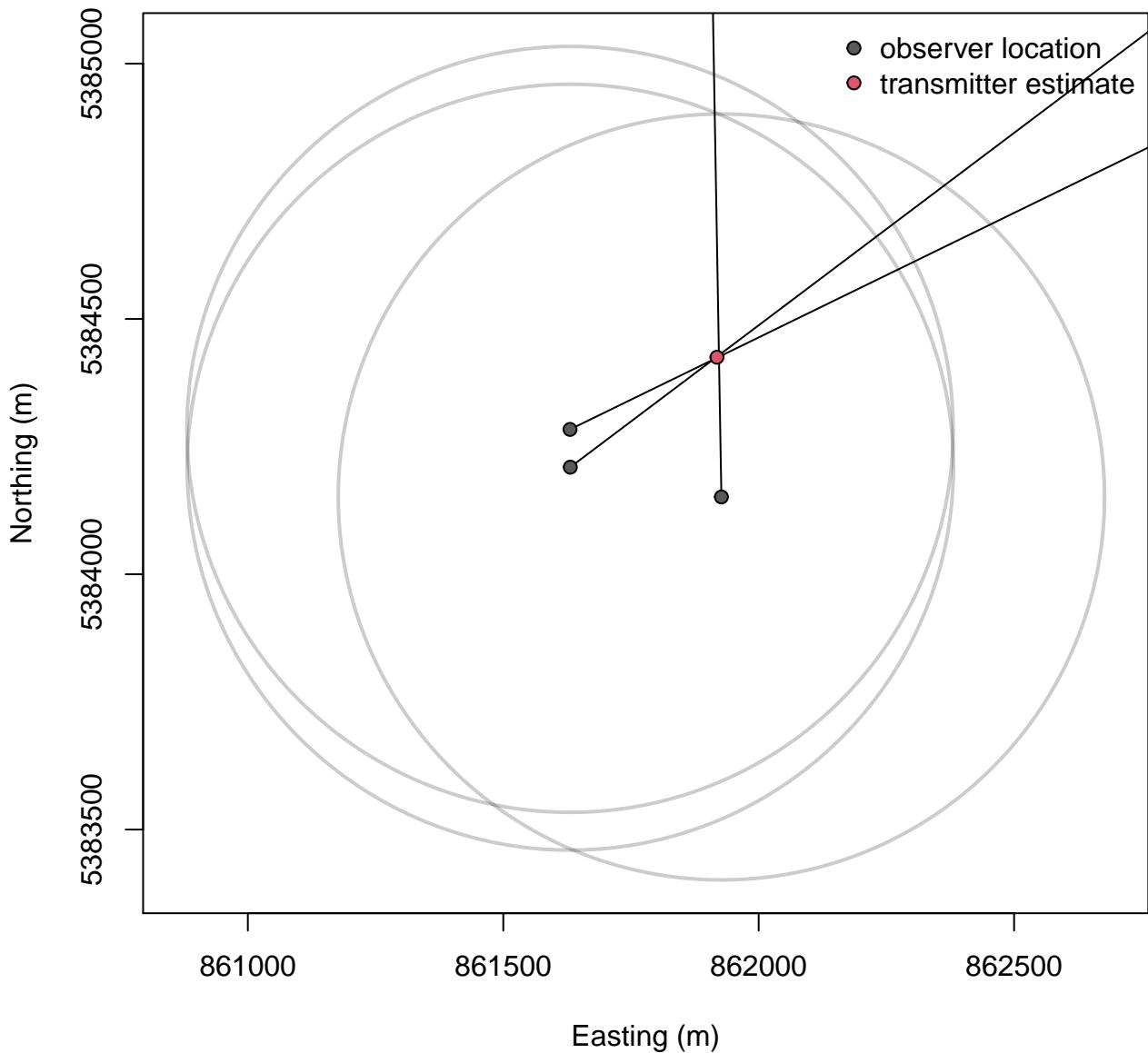


Observation ID = 18

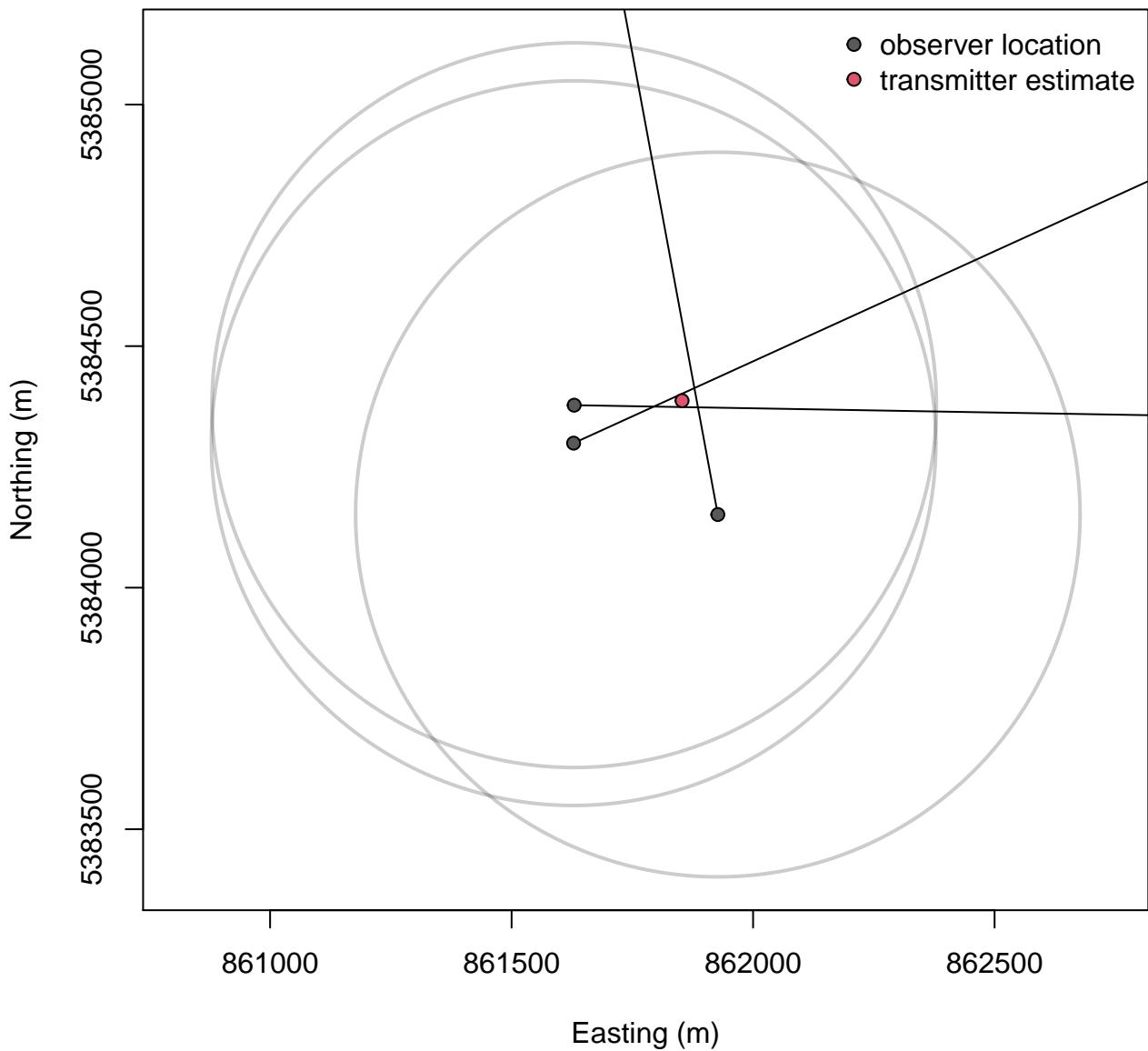


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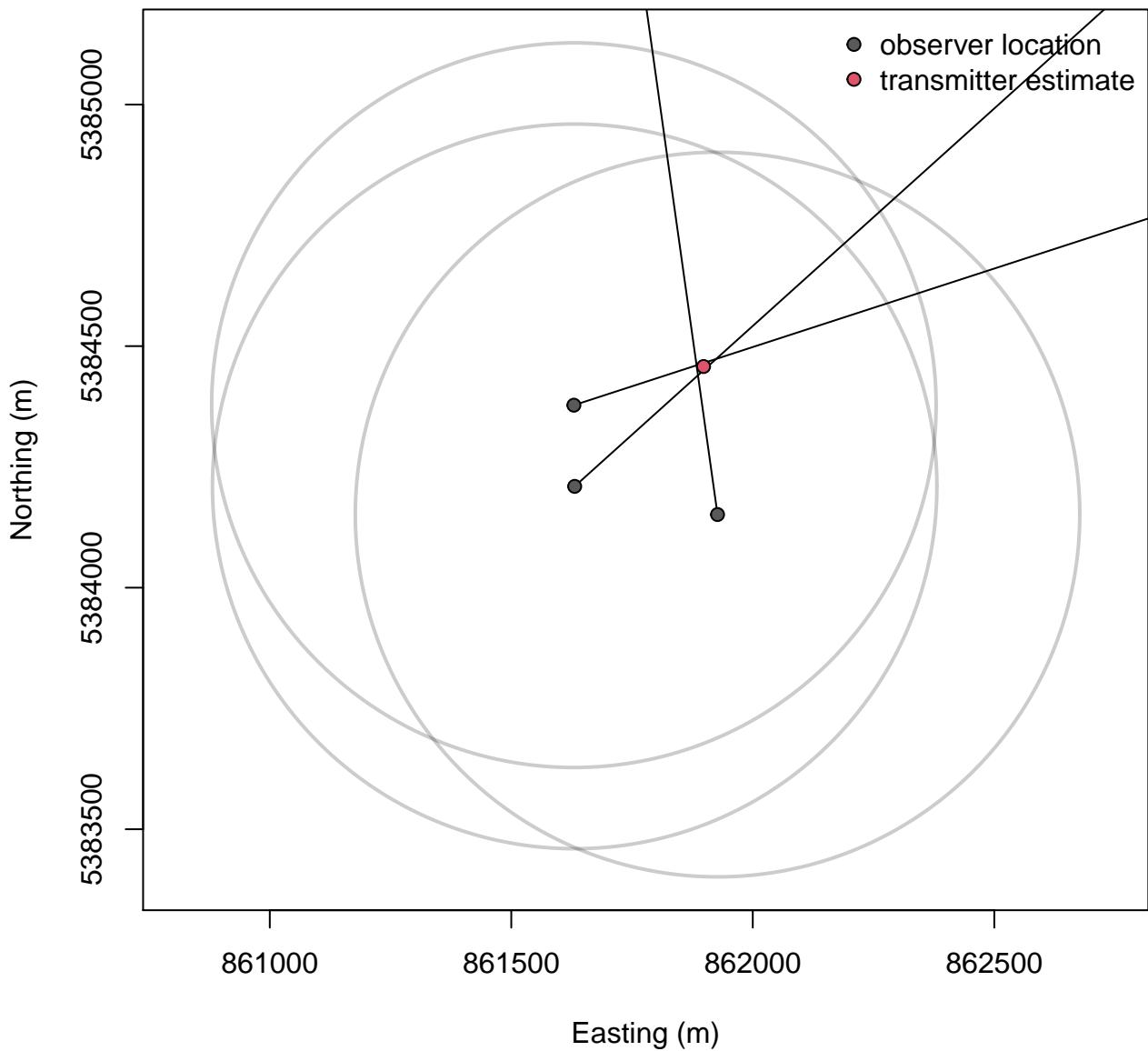
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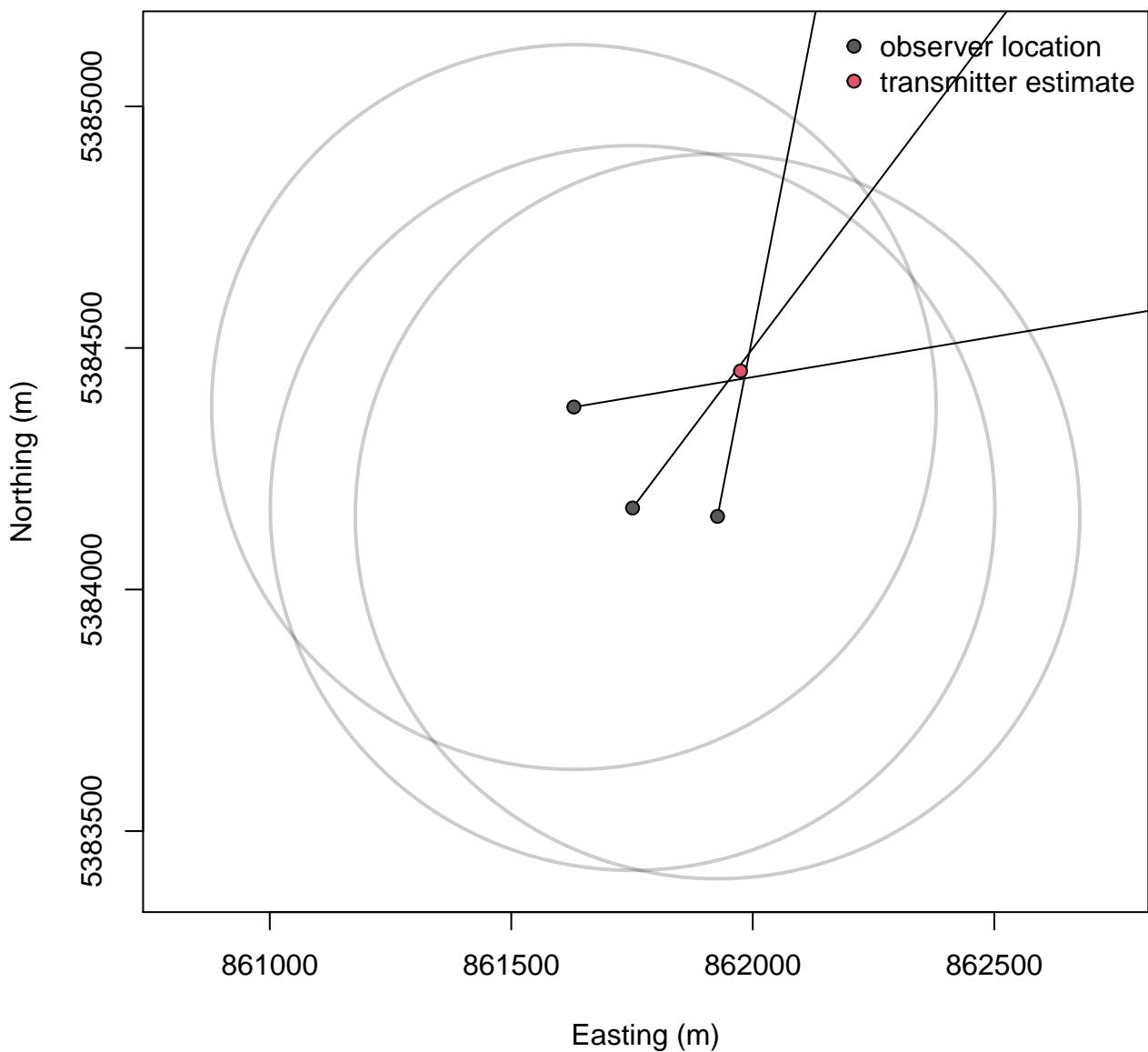
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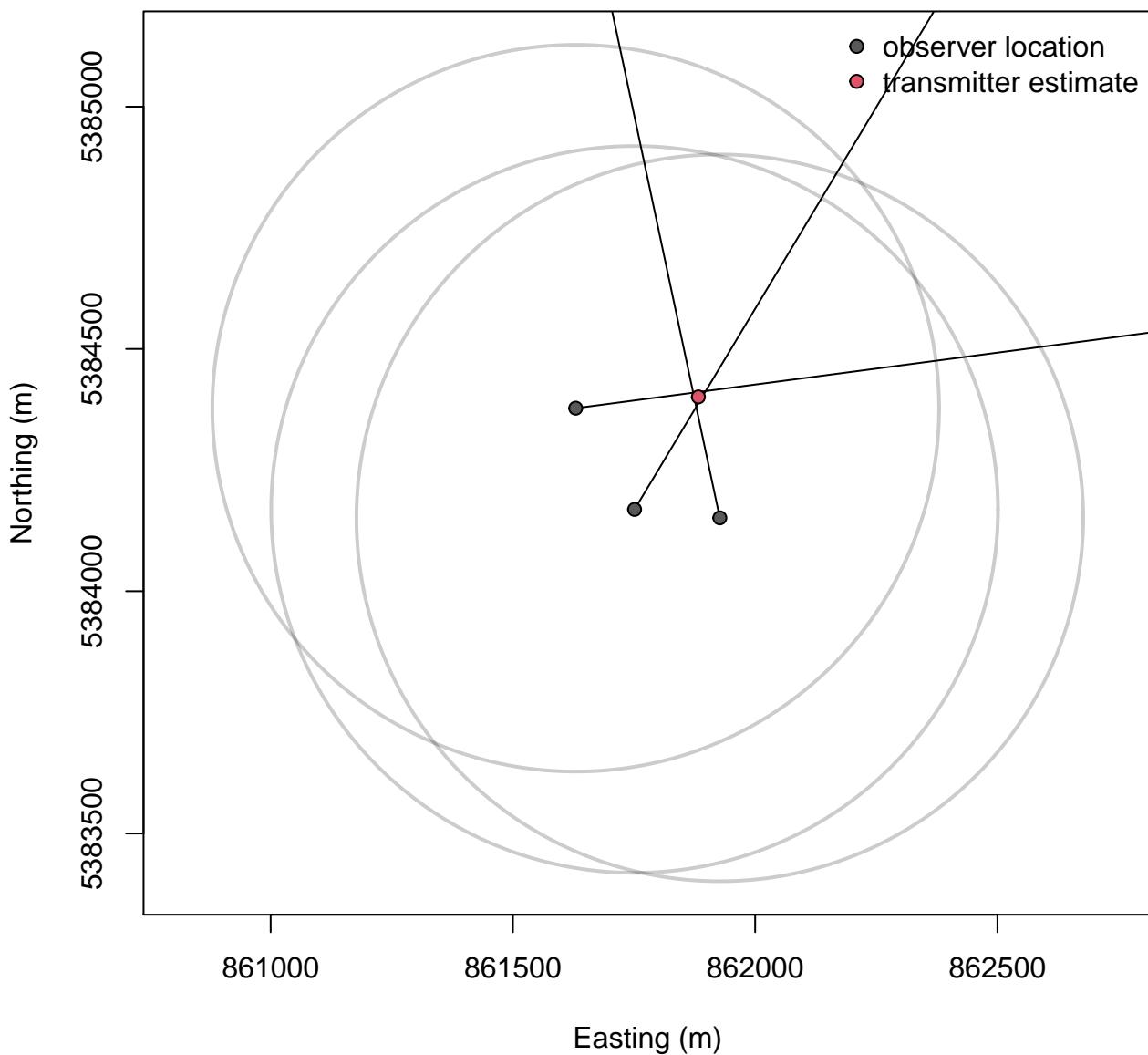
Observation ID = 3



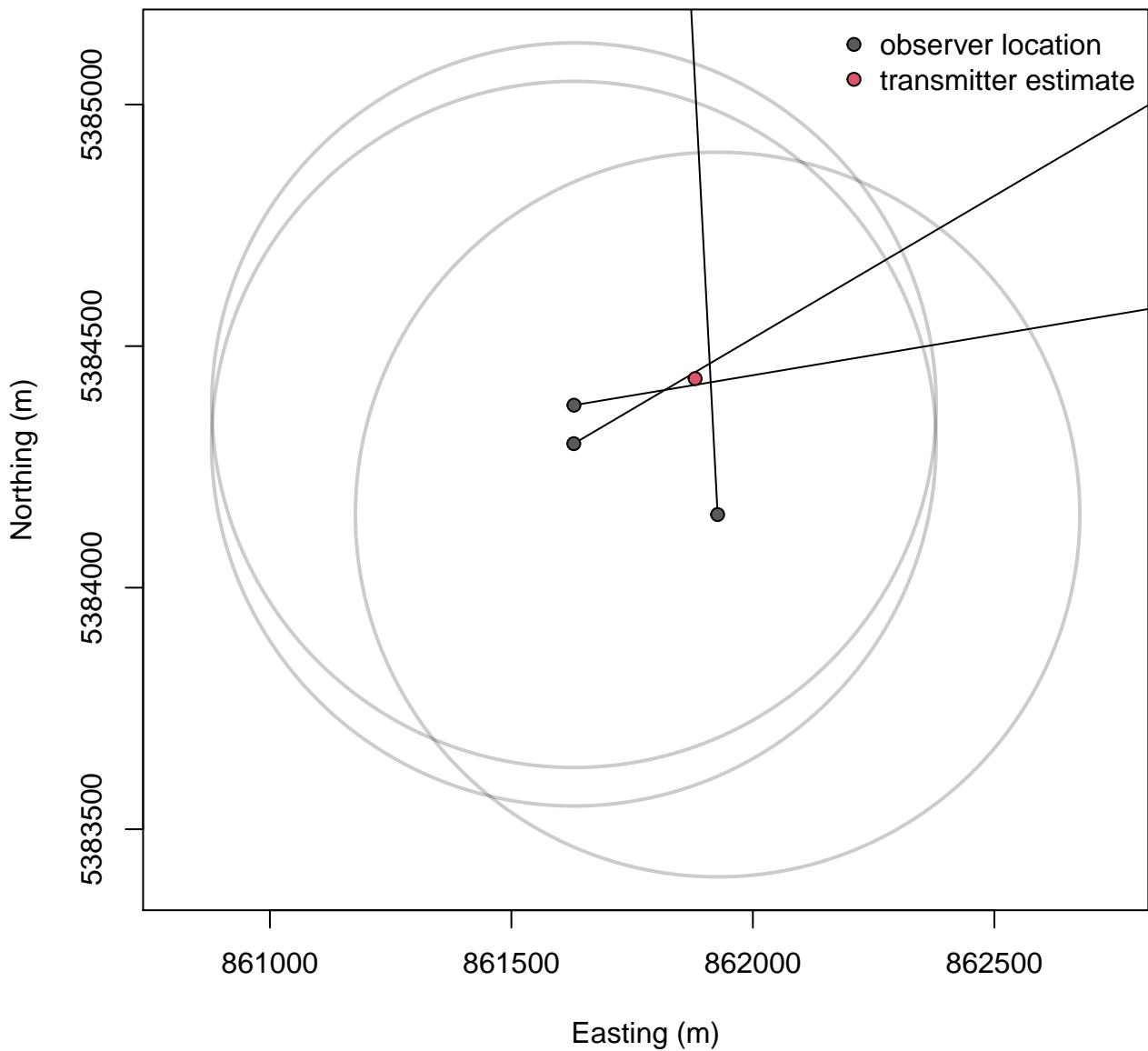
Observation ID = 4



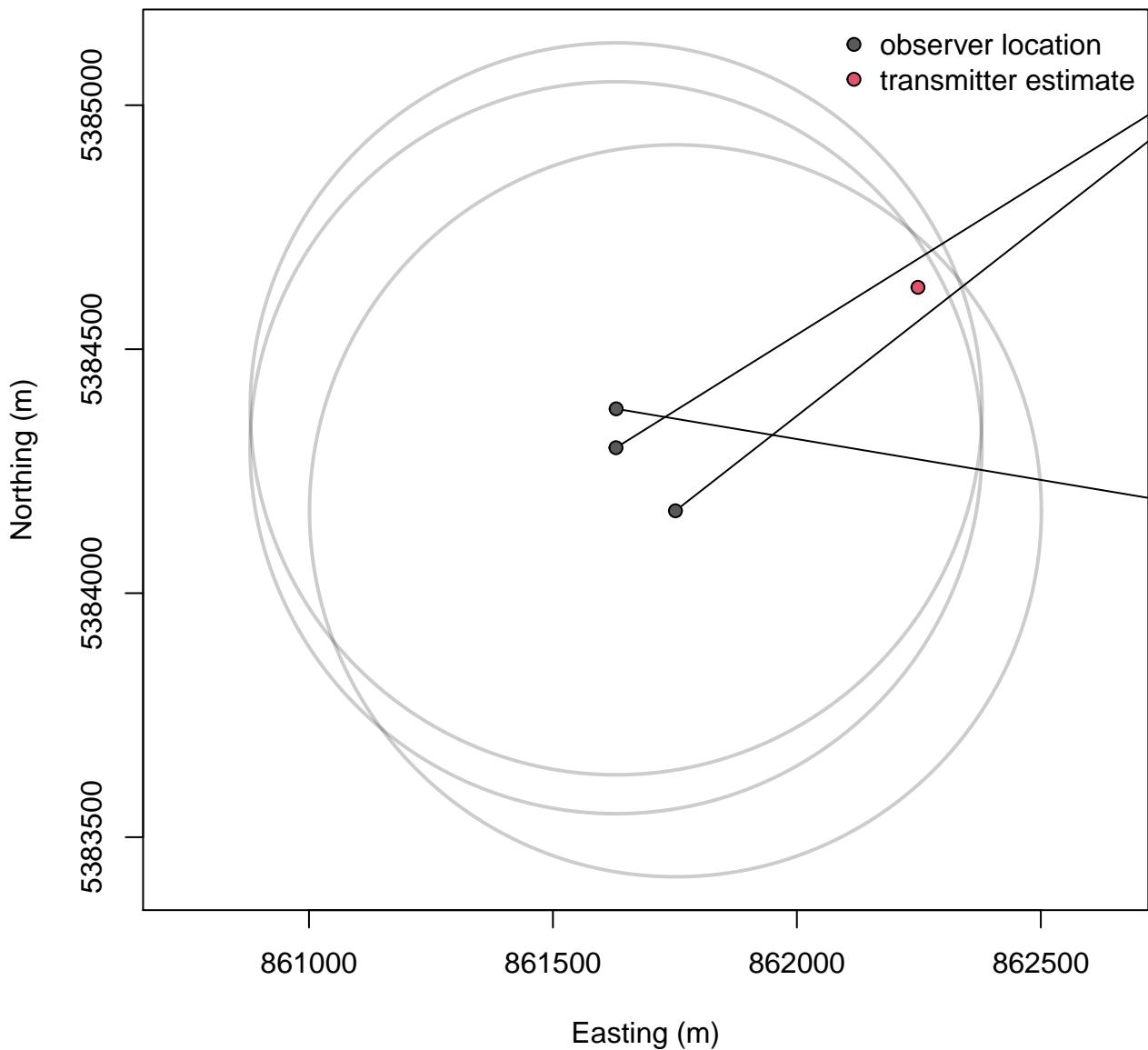
Observation ID = 5



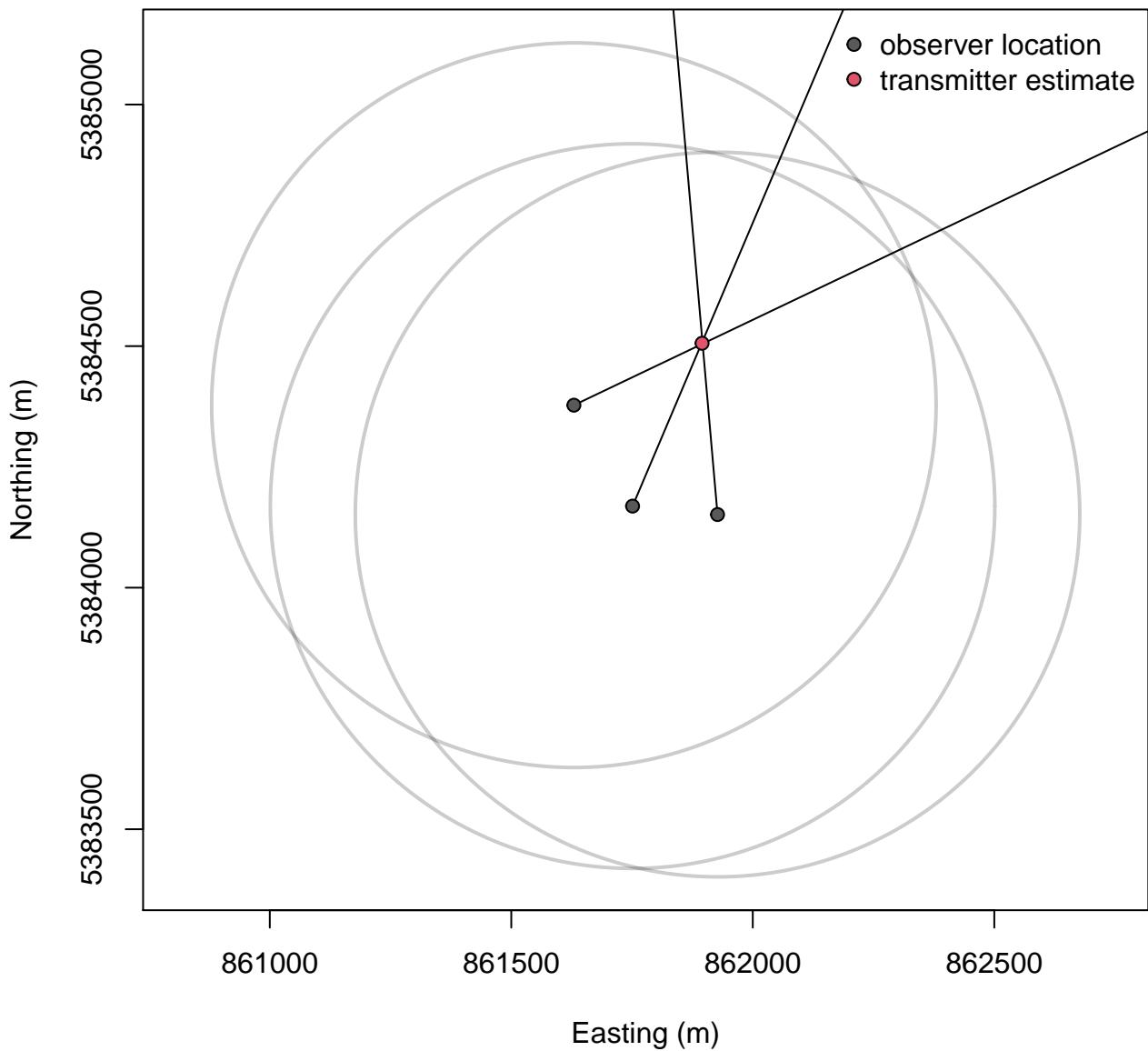
Observation ID = 6



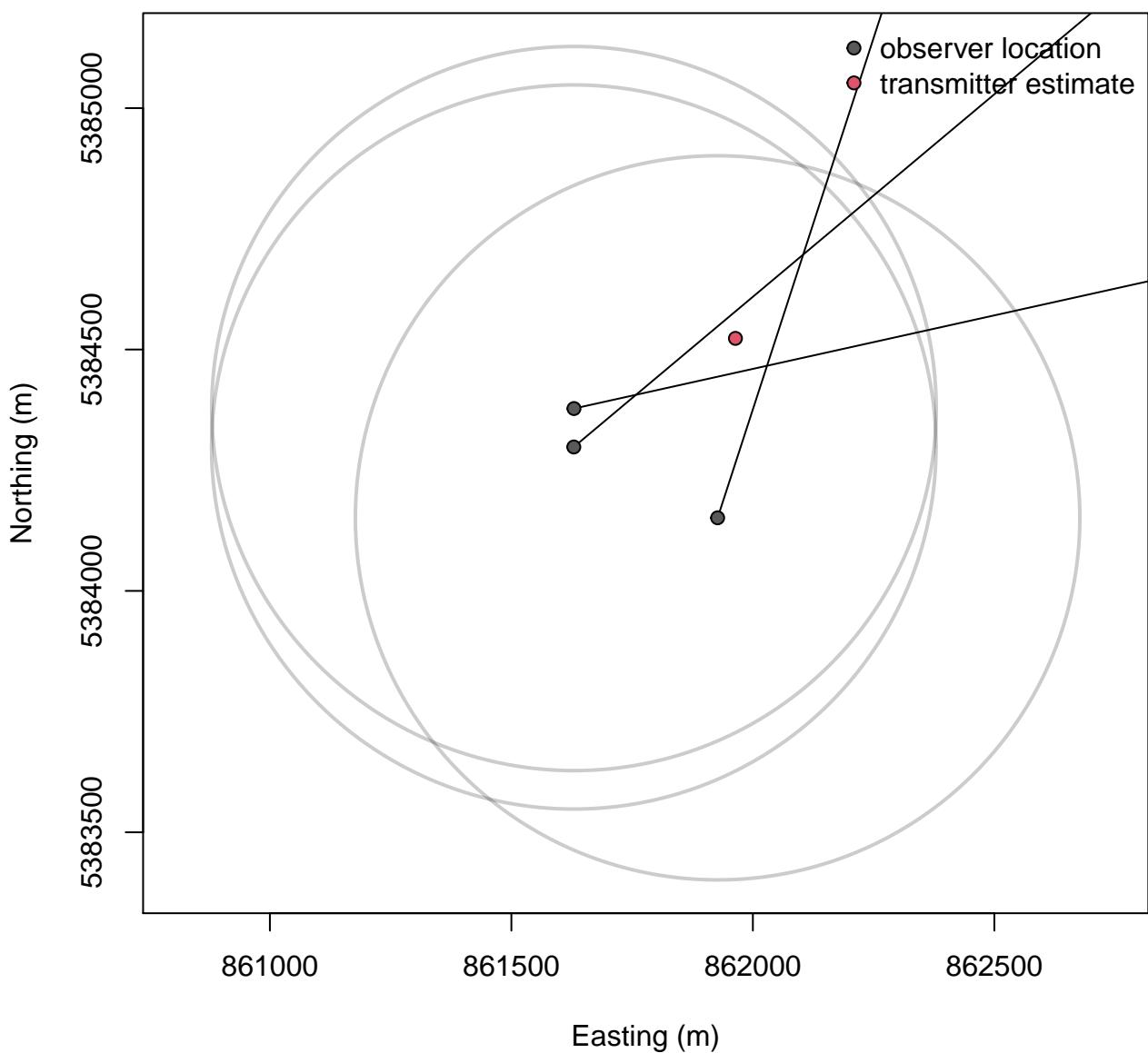
Observation ID = 7



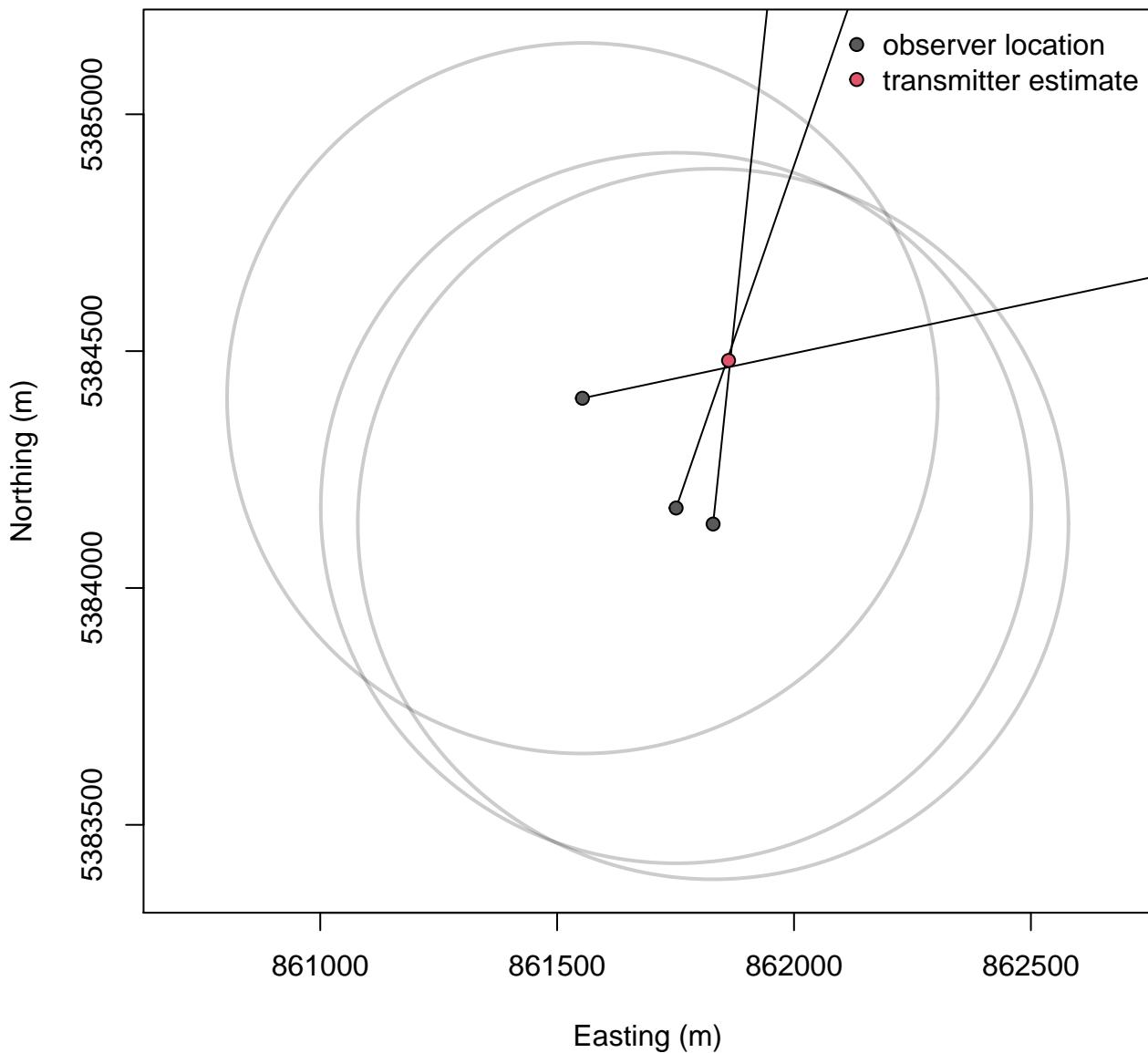
Observation ID = 8



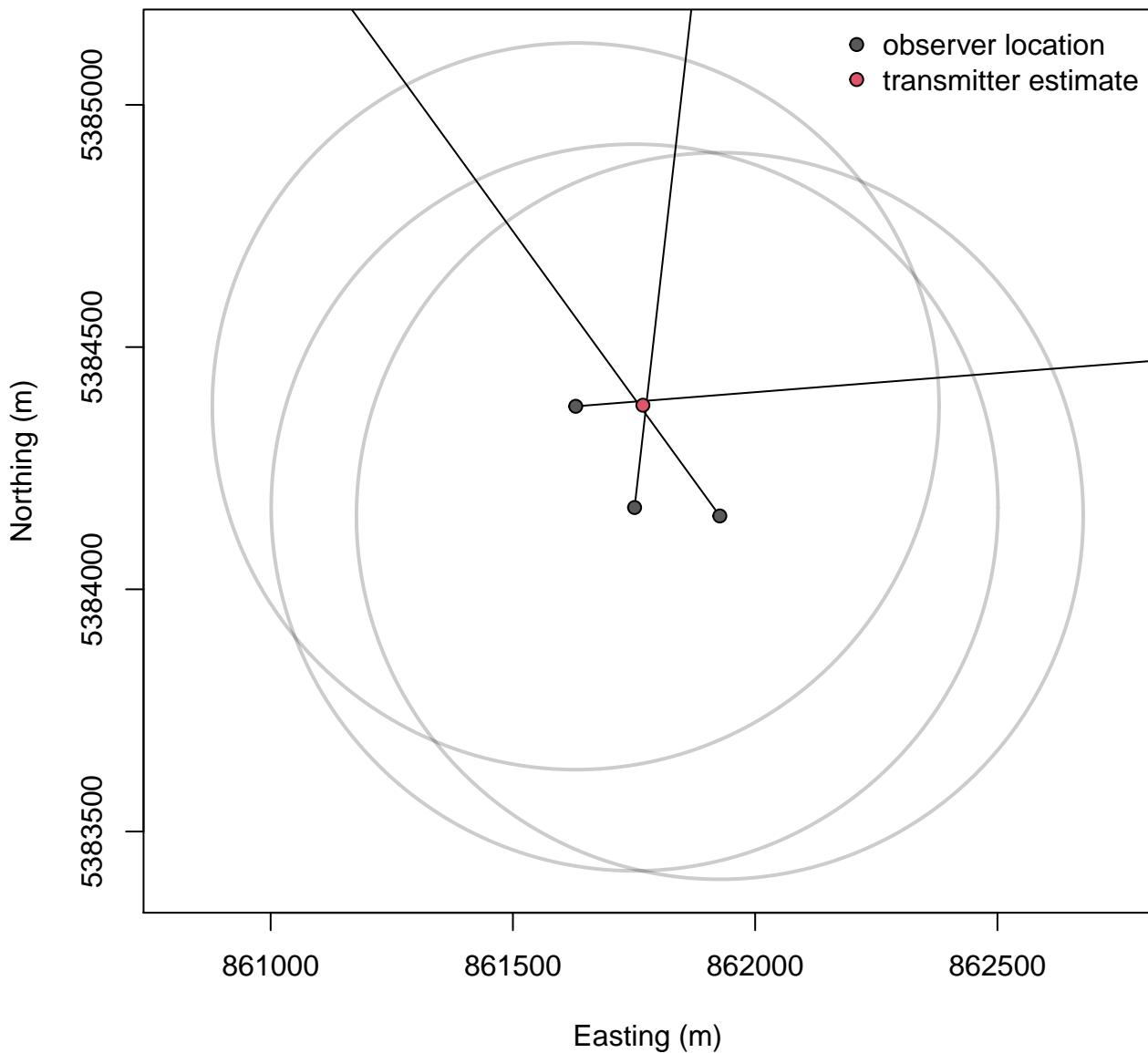
Observation ID = 9



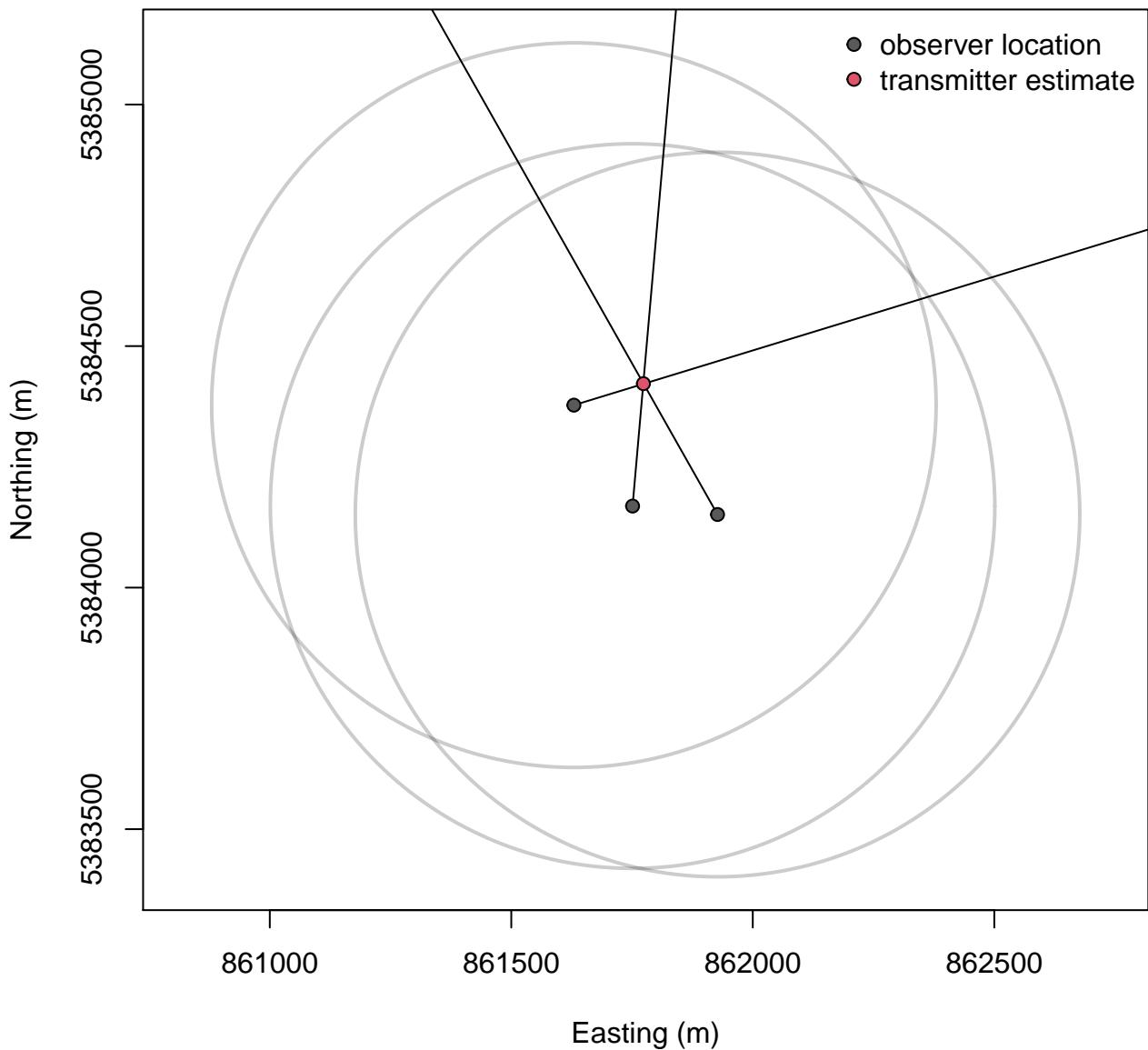
Observation ID = 10



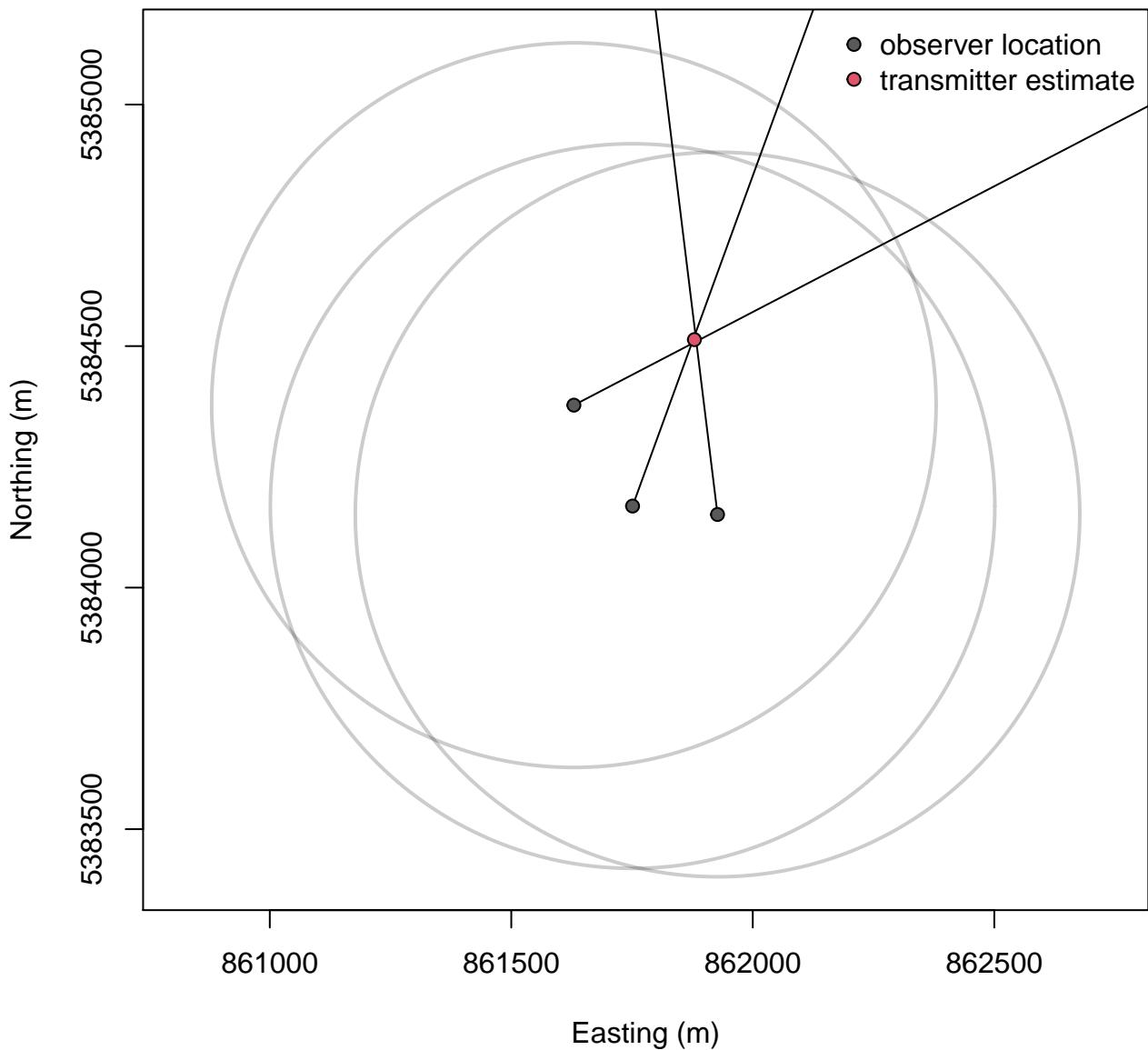
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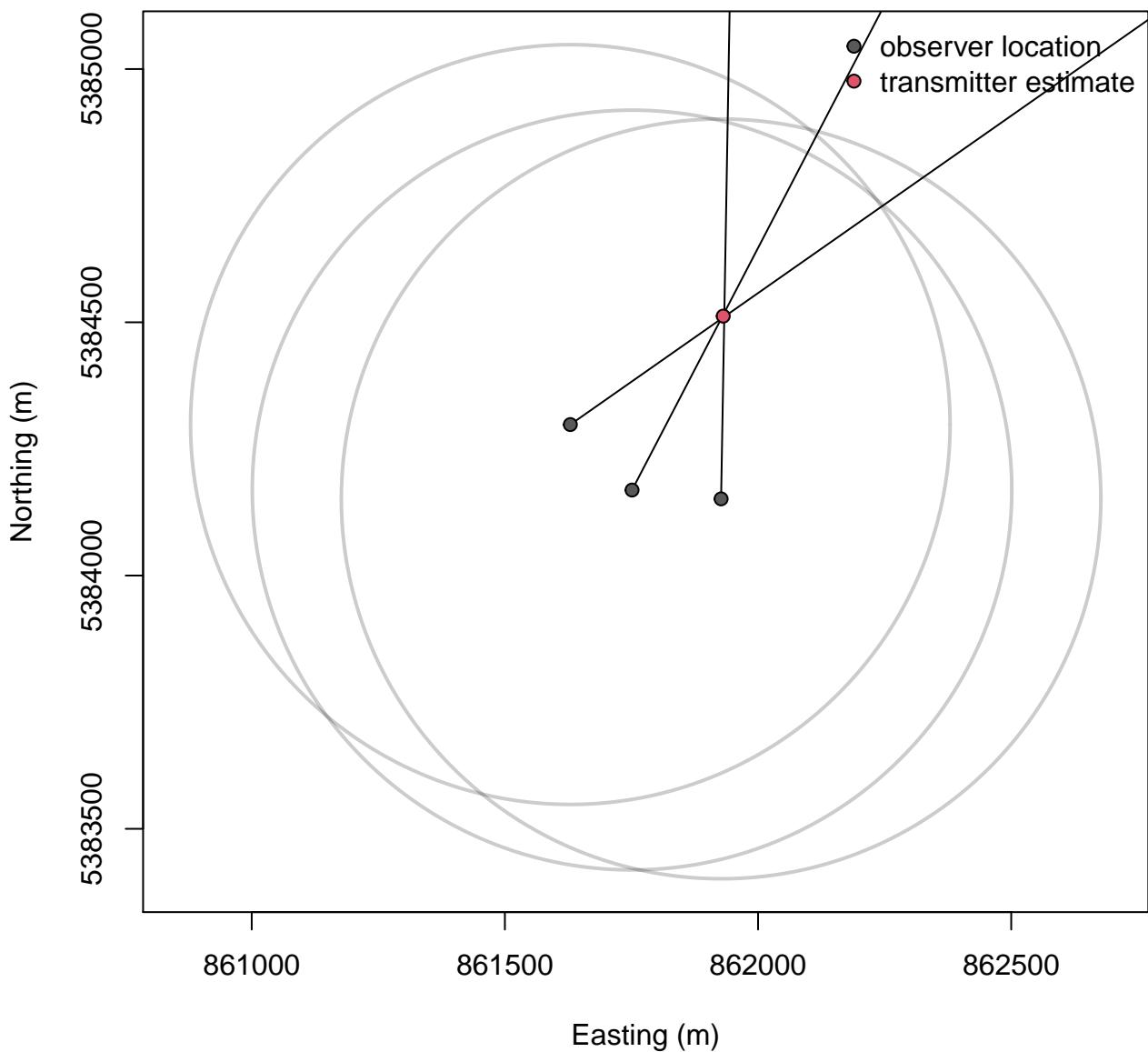
Observation ID = 12



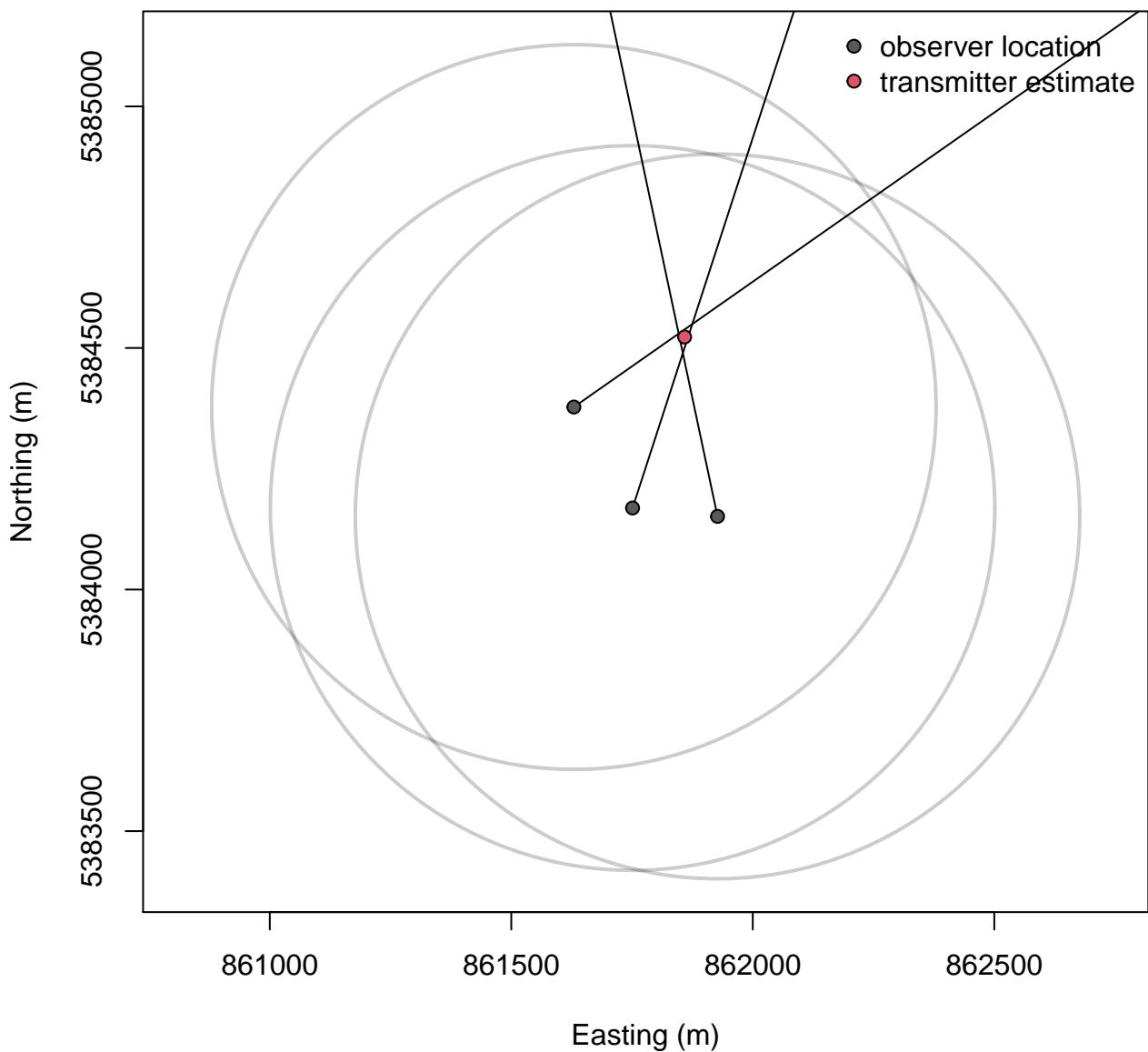
Observation ID = 13



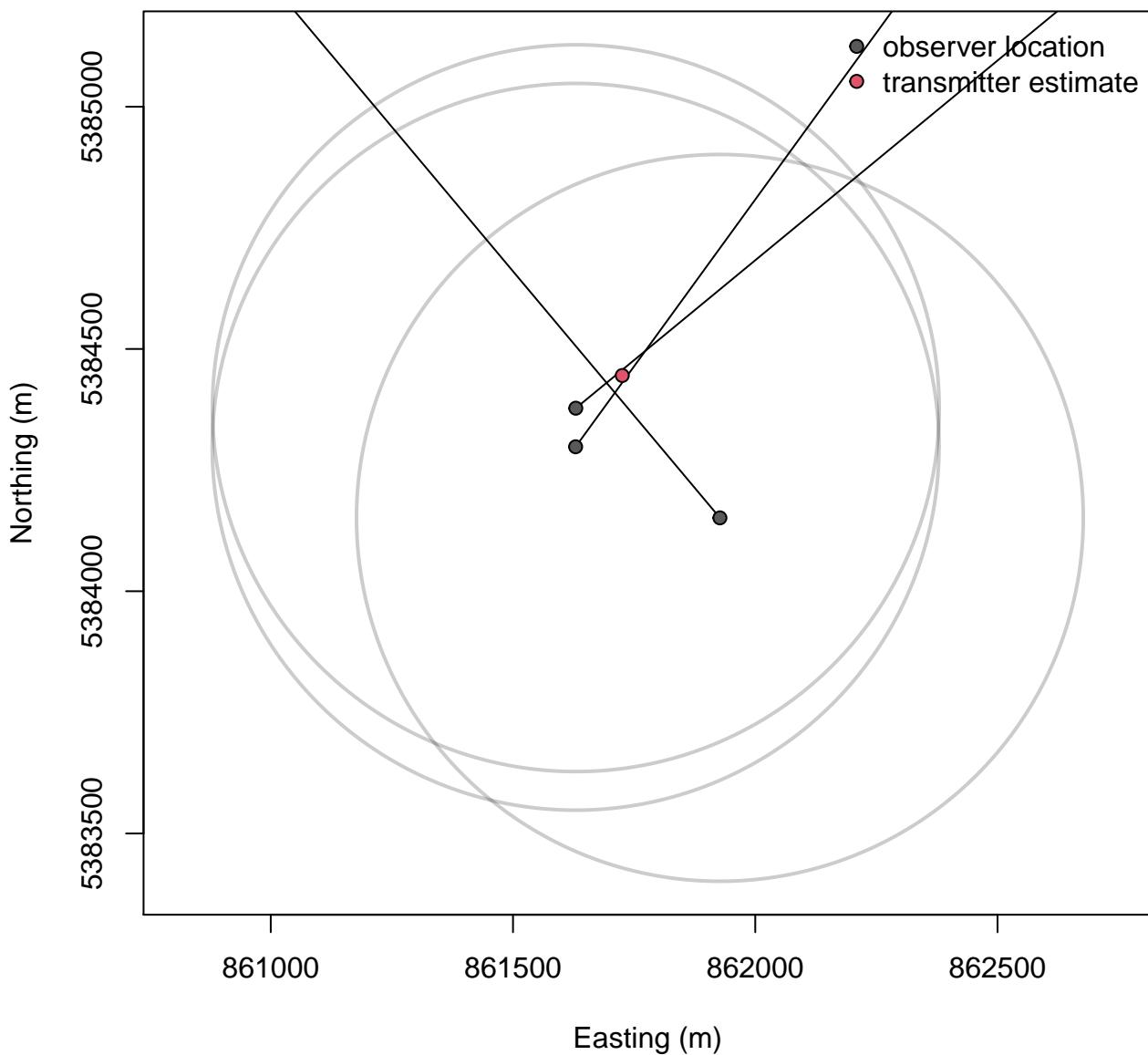
Observation ID = 14



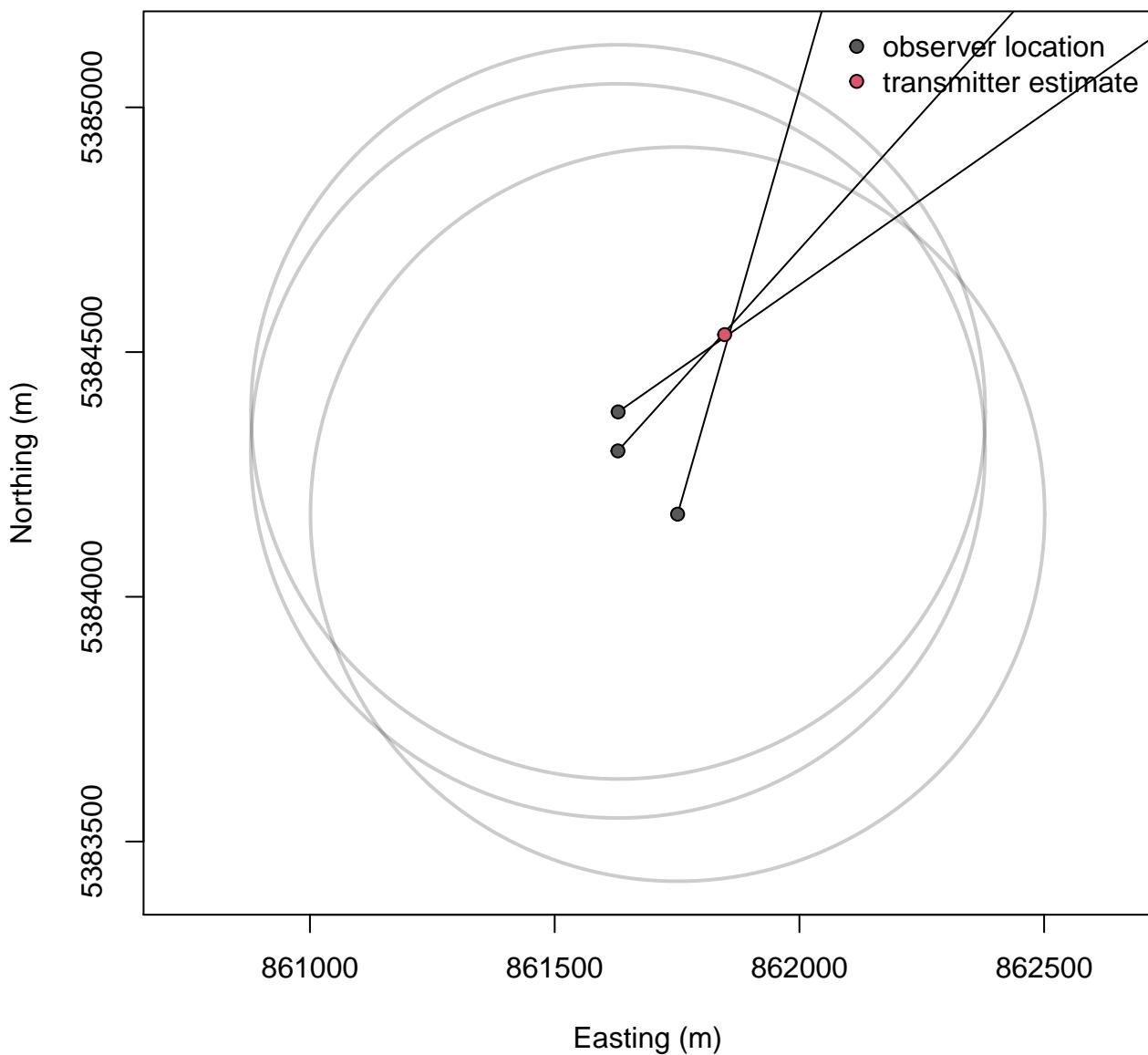
Observation ID = 15



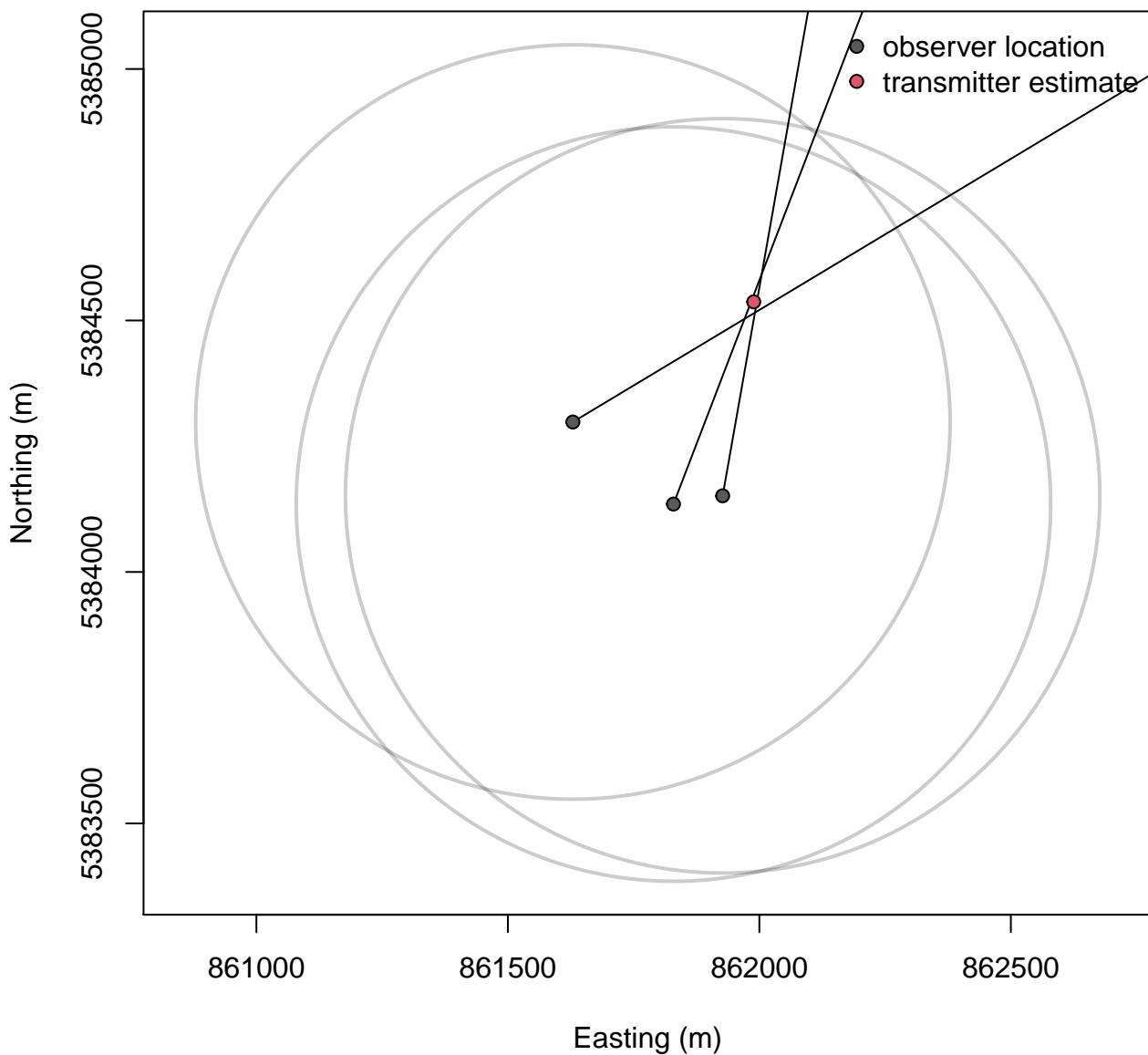
Observation ID = 16



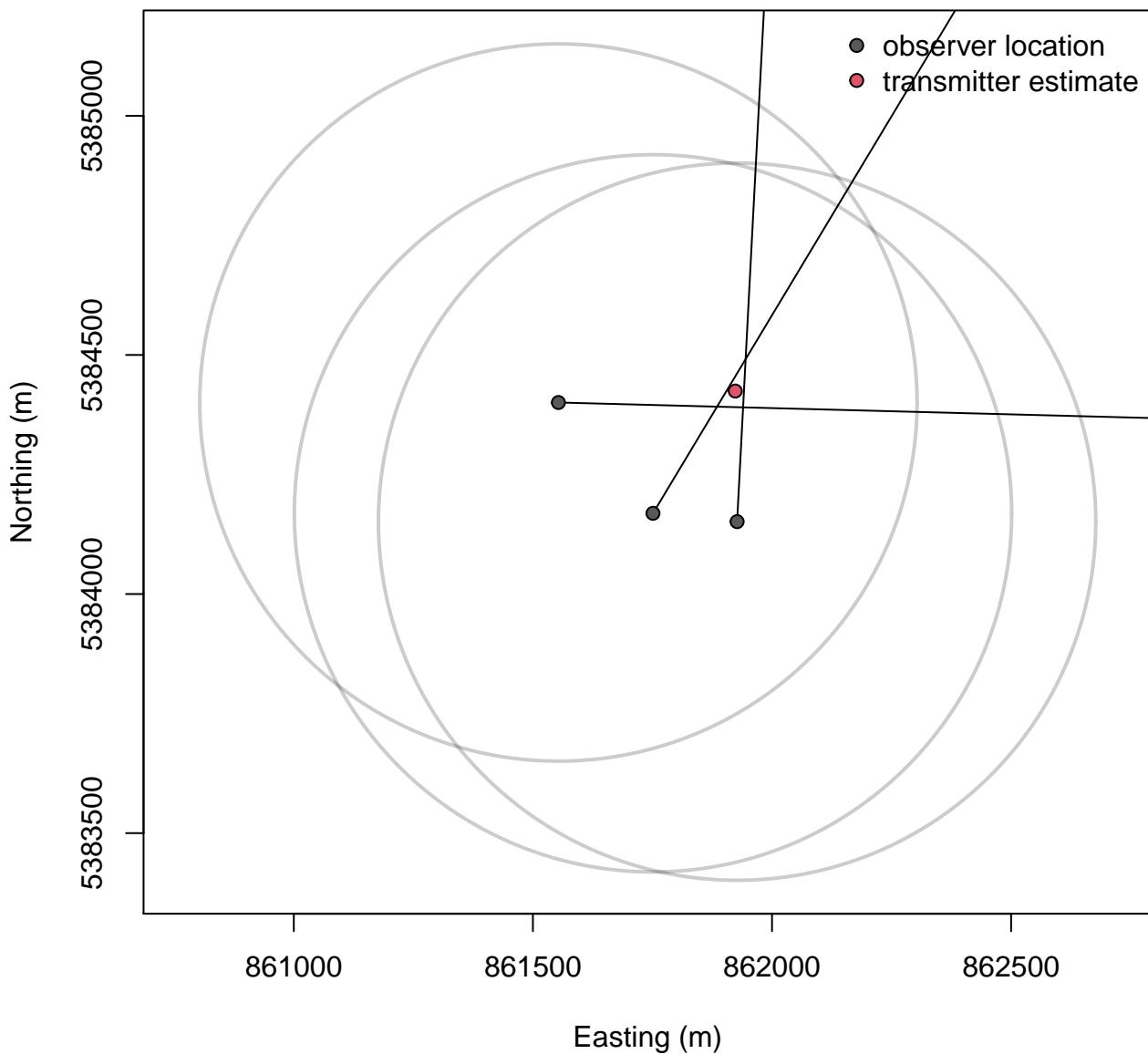
Observation ID = 17



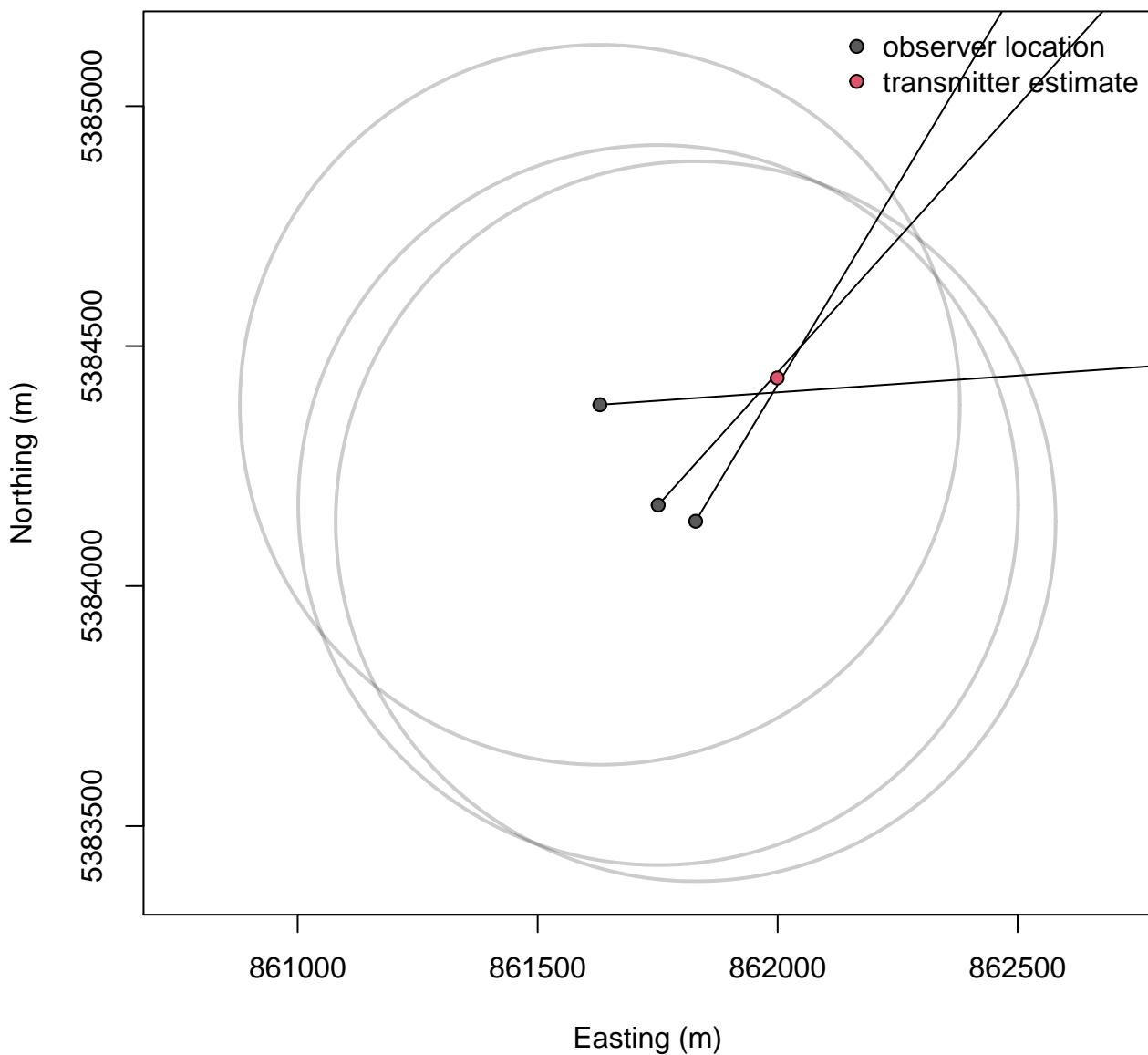
Observation ID = 18



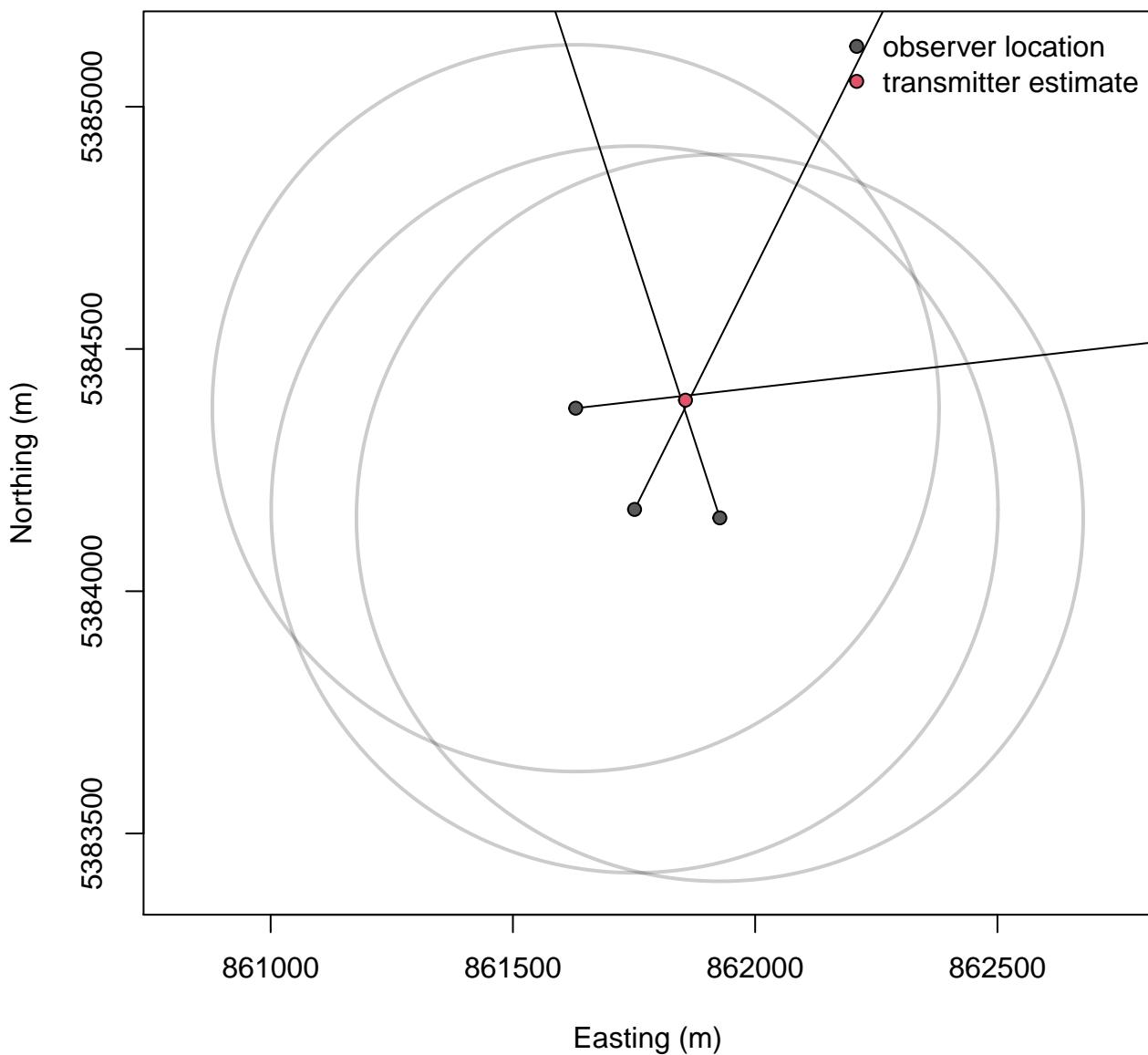
Observation ID = 19



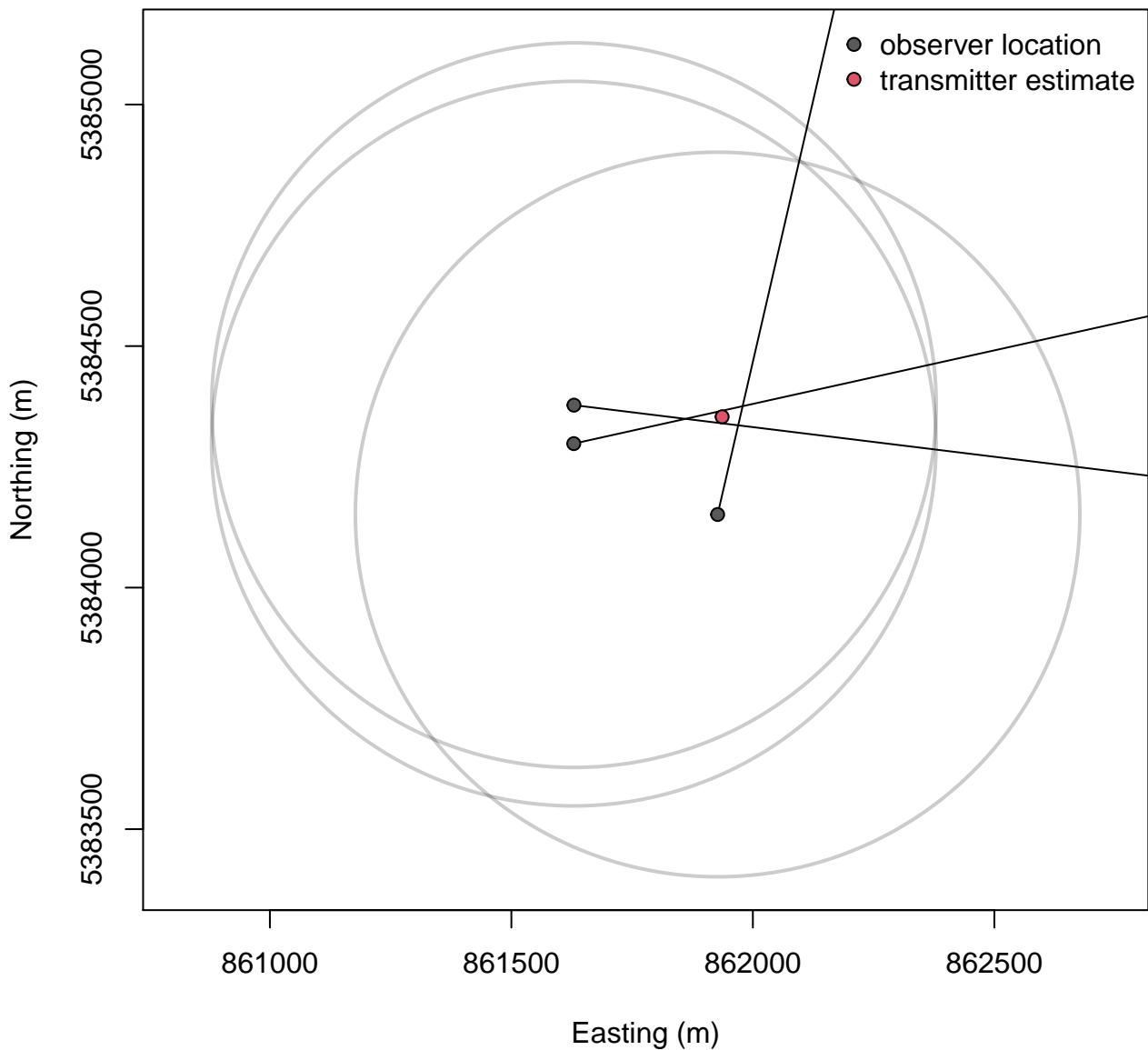
Observation ID = 20



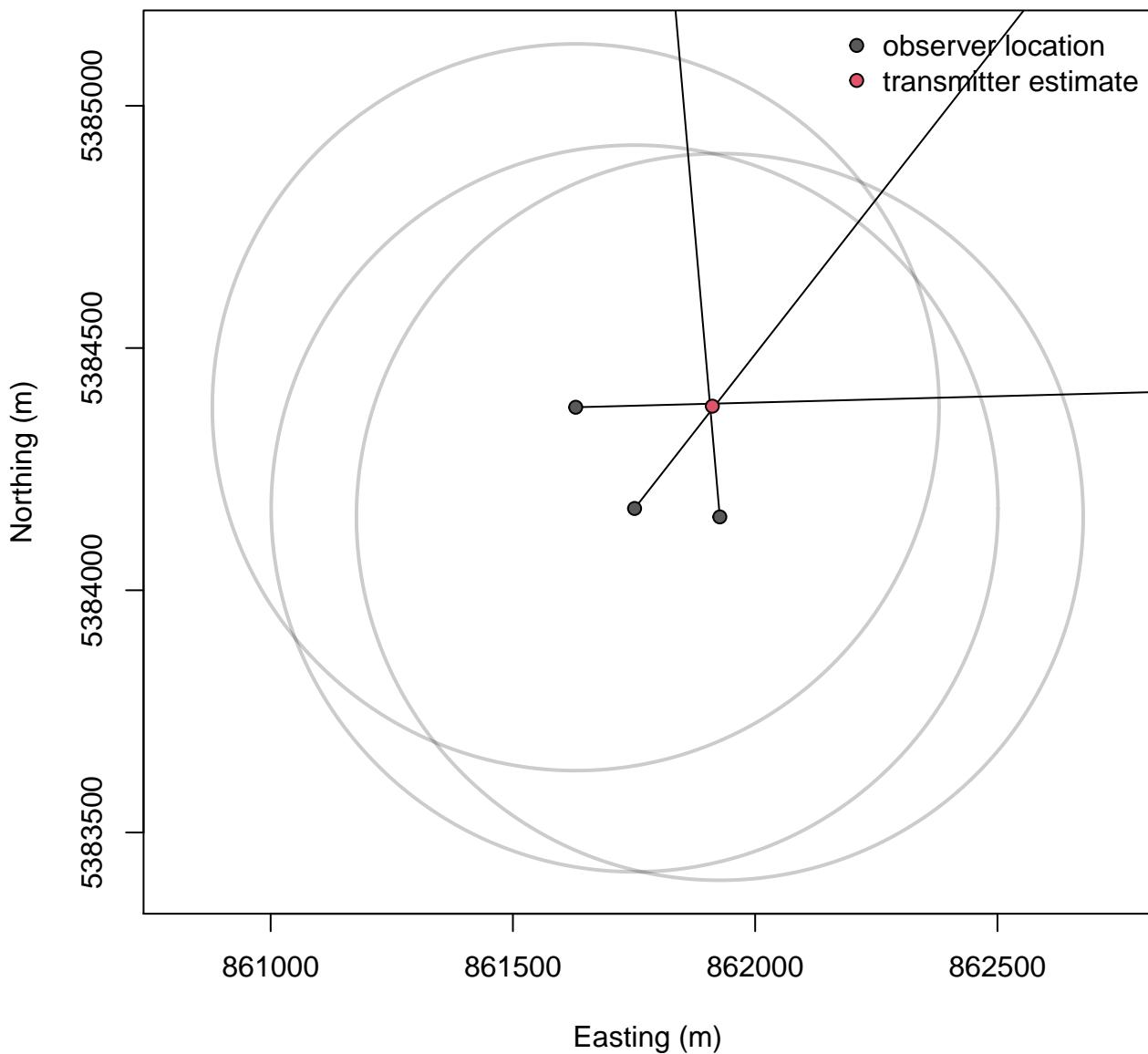
Observation ID = 21



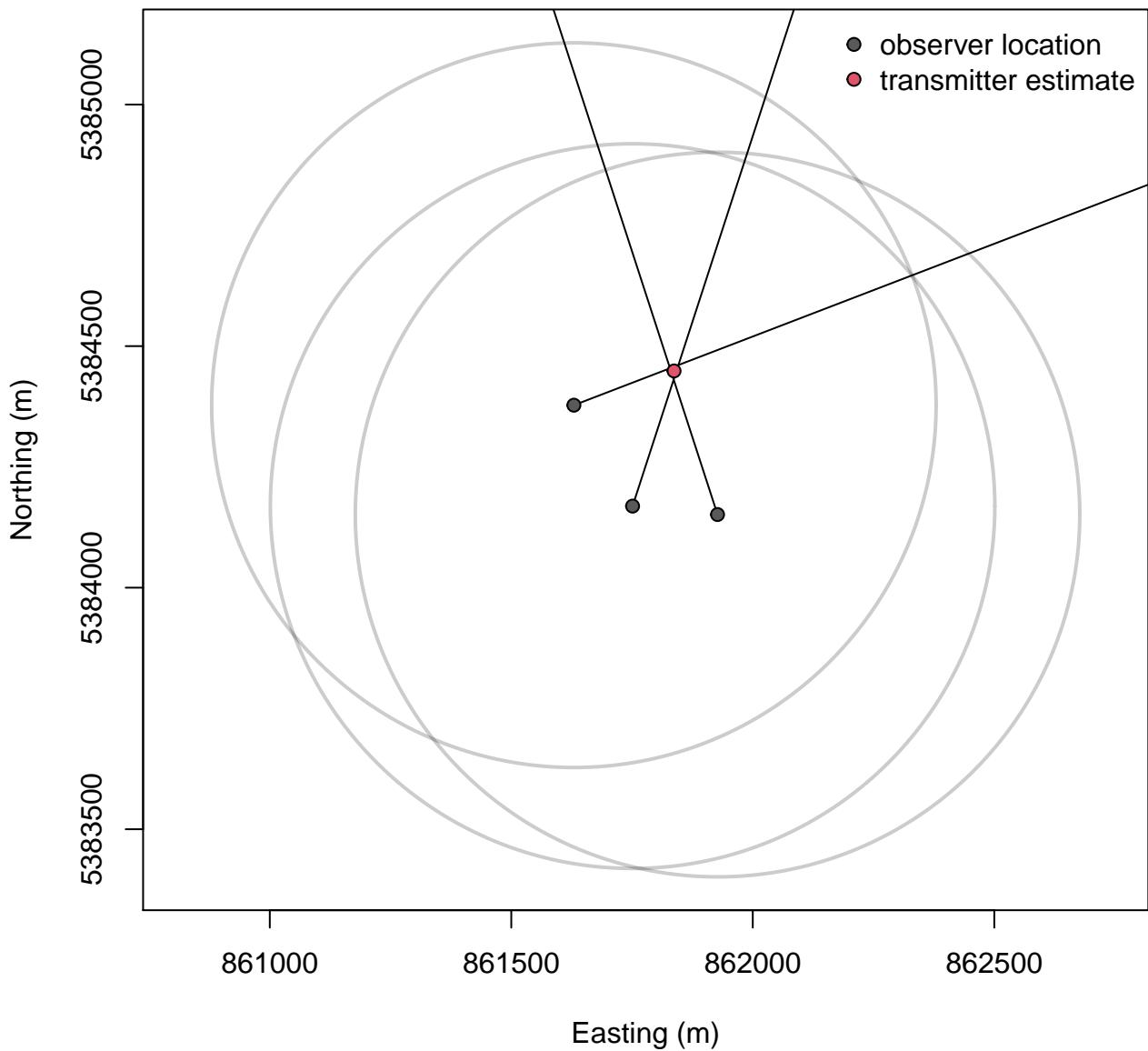
Observation ID = 22



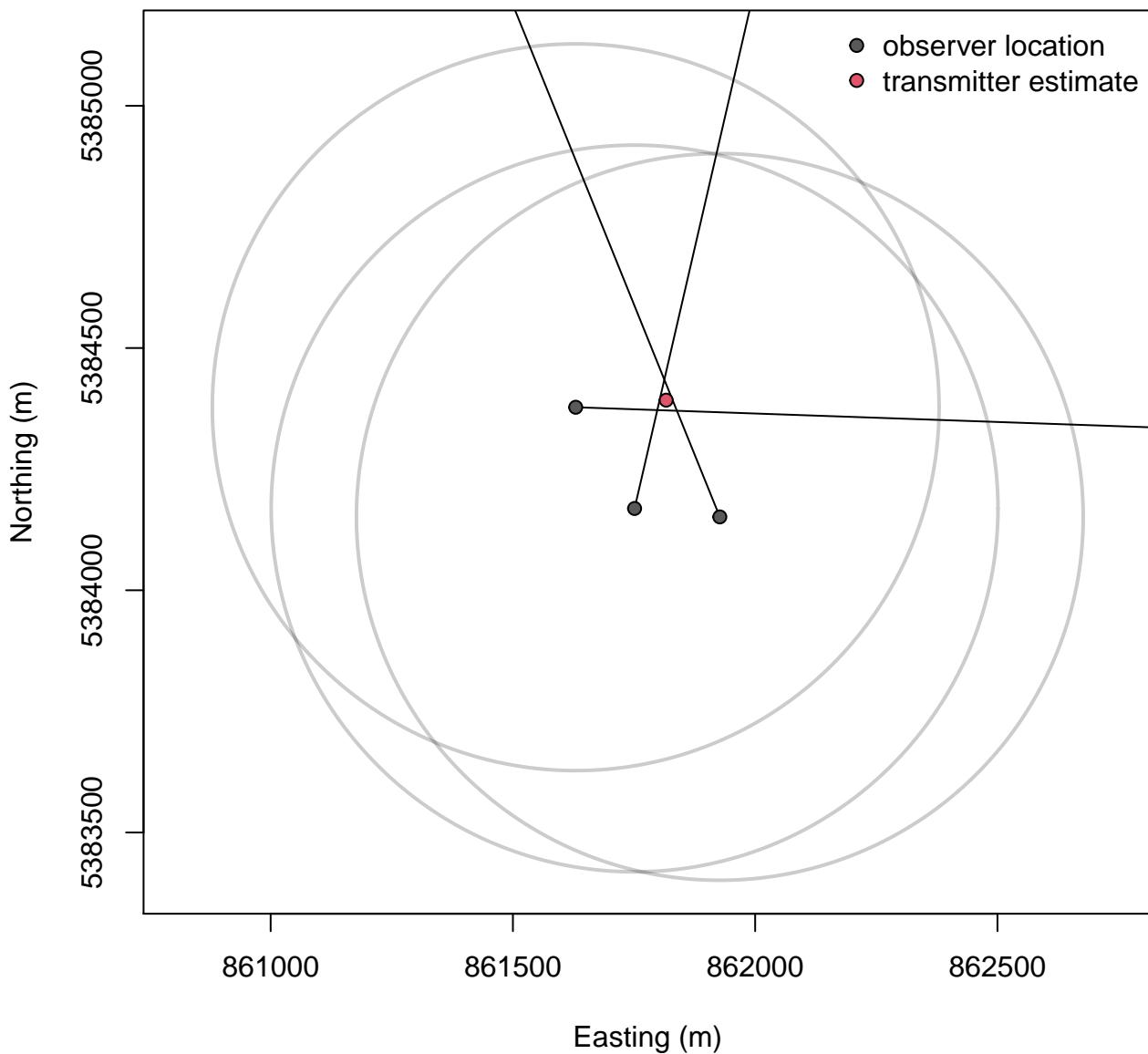
Observation ID = 23



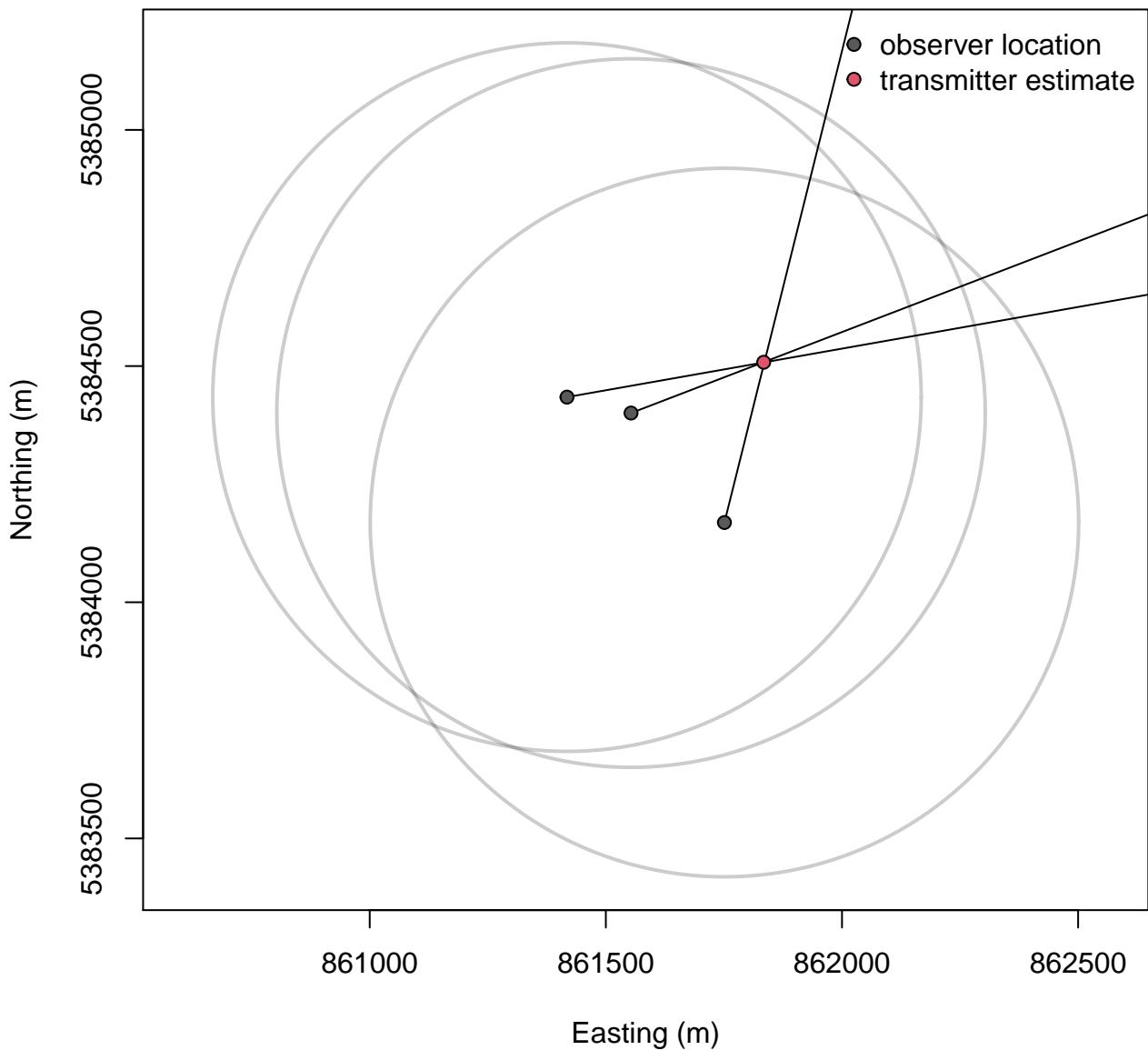
Observation ID = 24



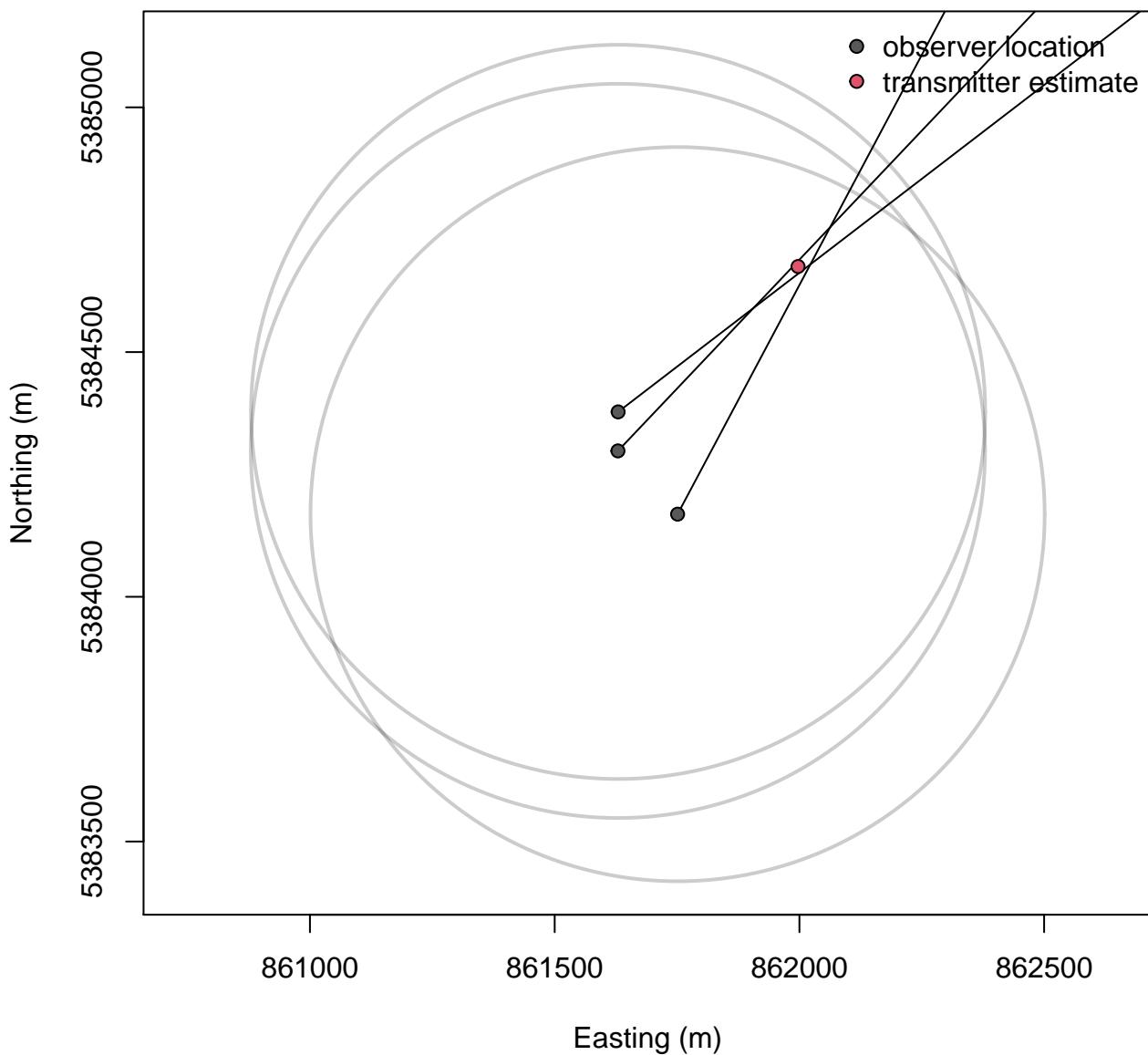
Observation ID = 25



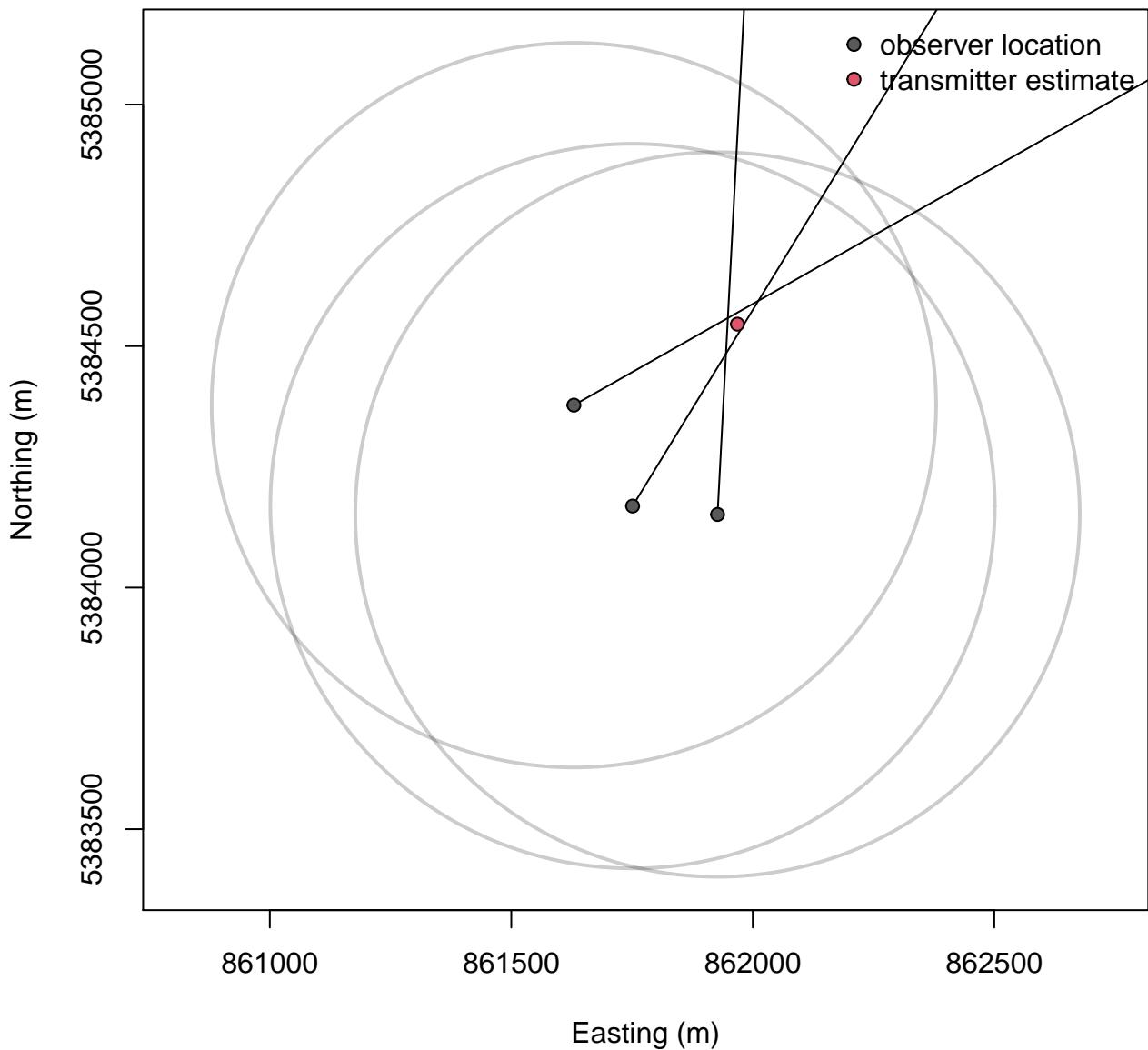
Observation ID = 26



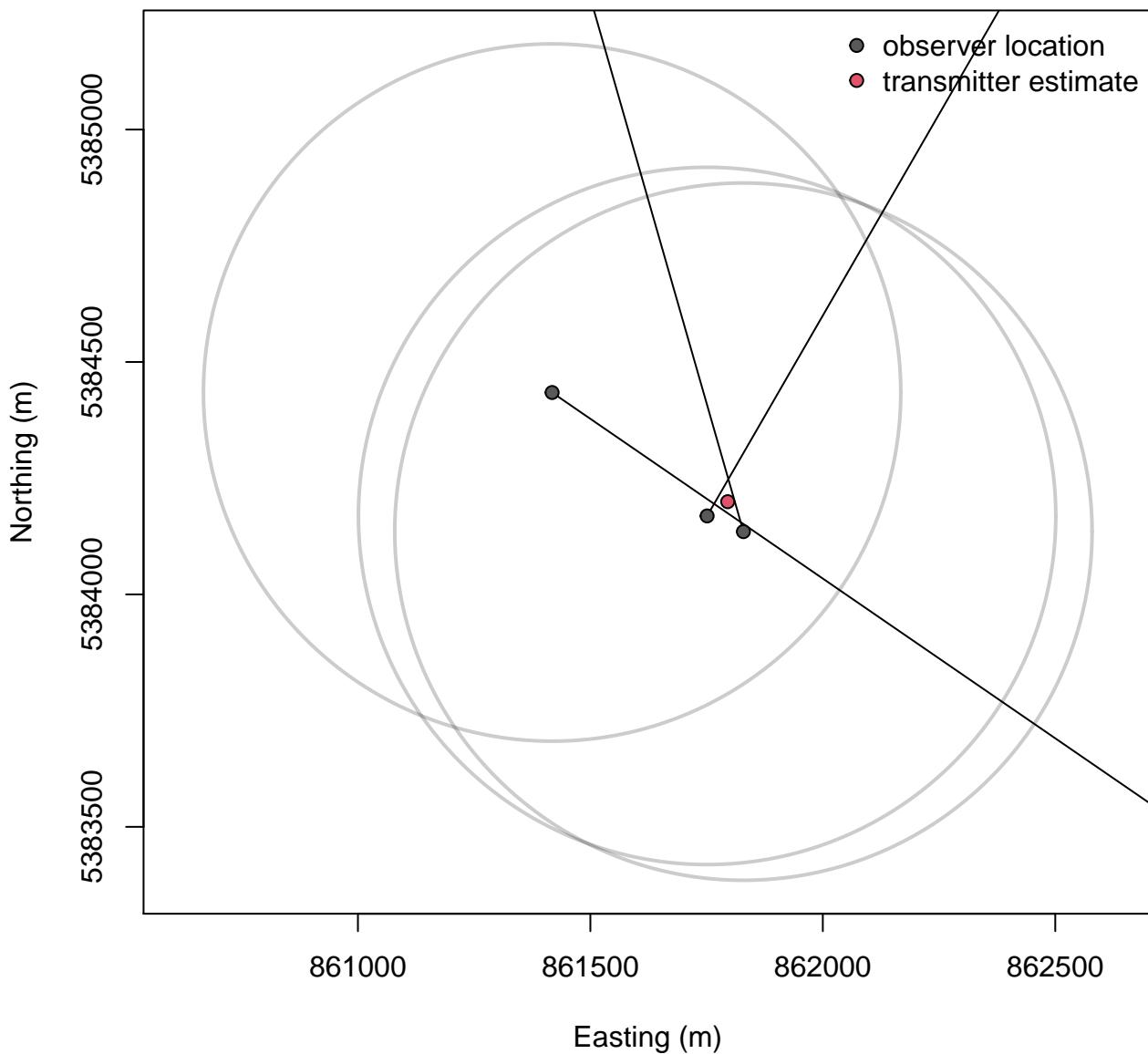
Observation ID = 27



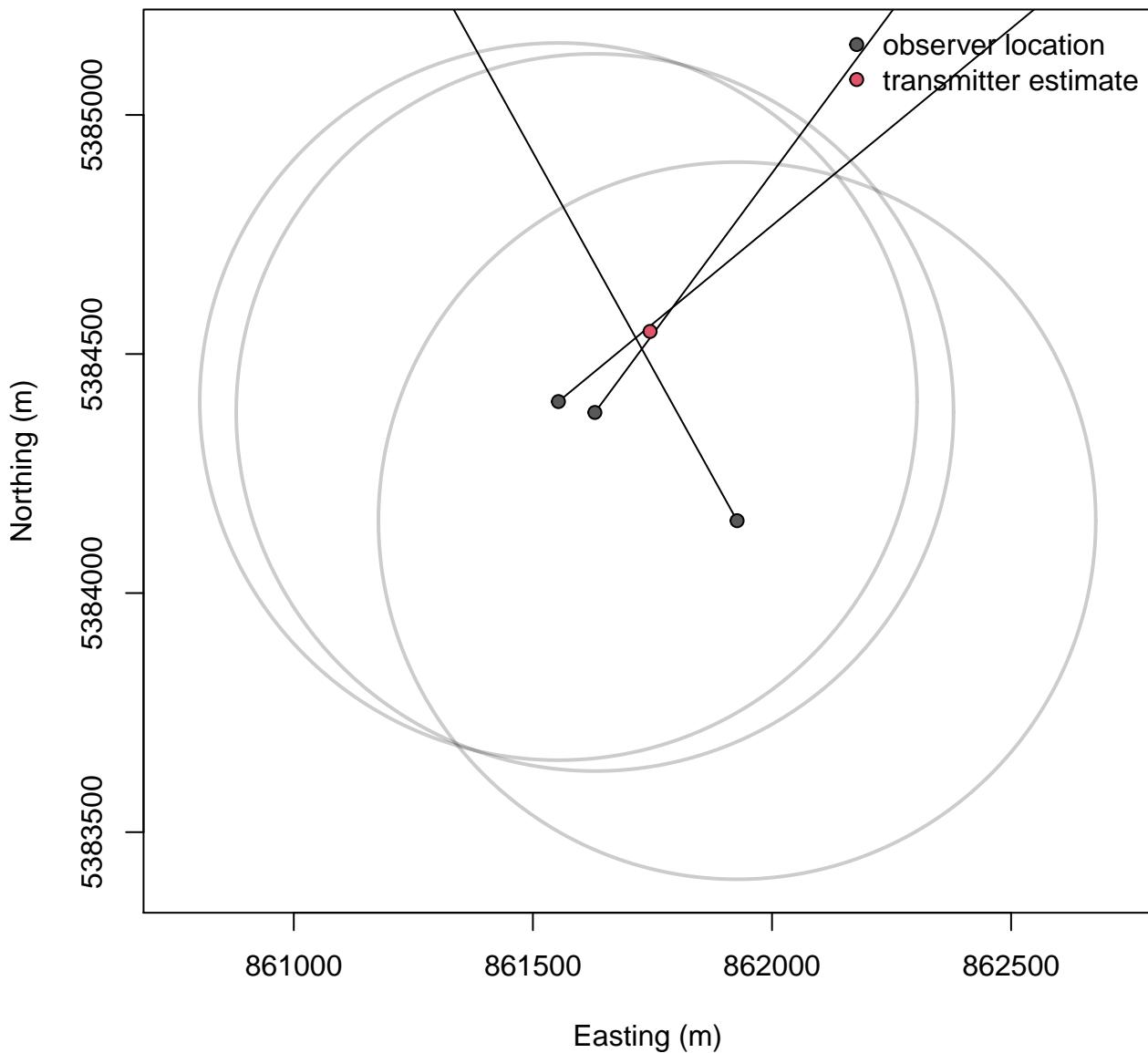
Observation ID = 28



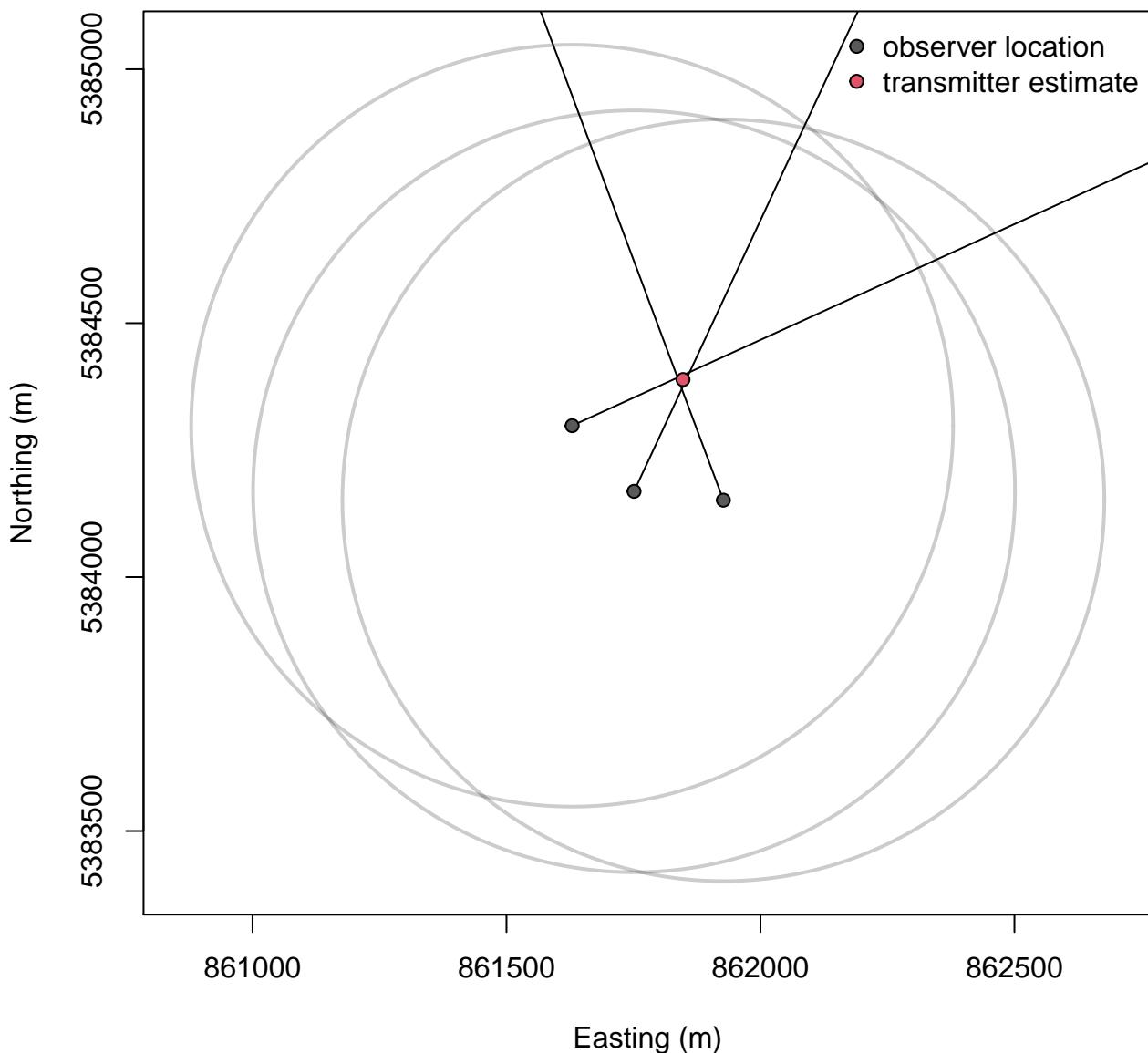
Observation ID = 29



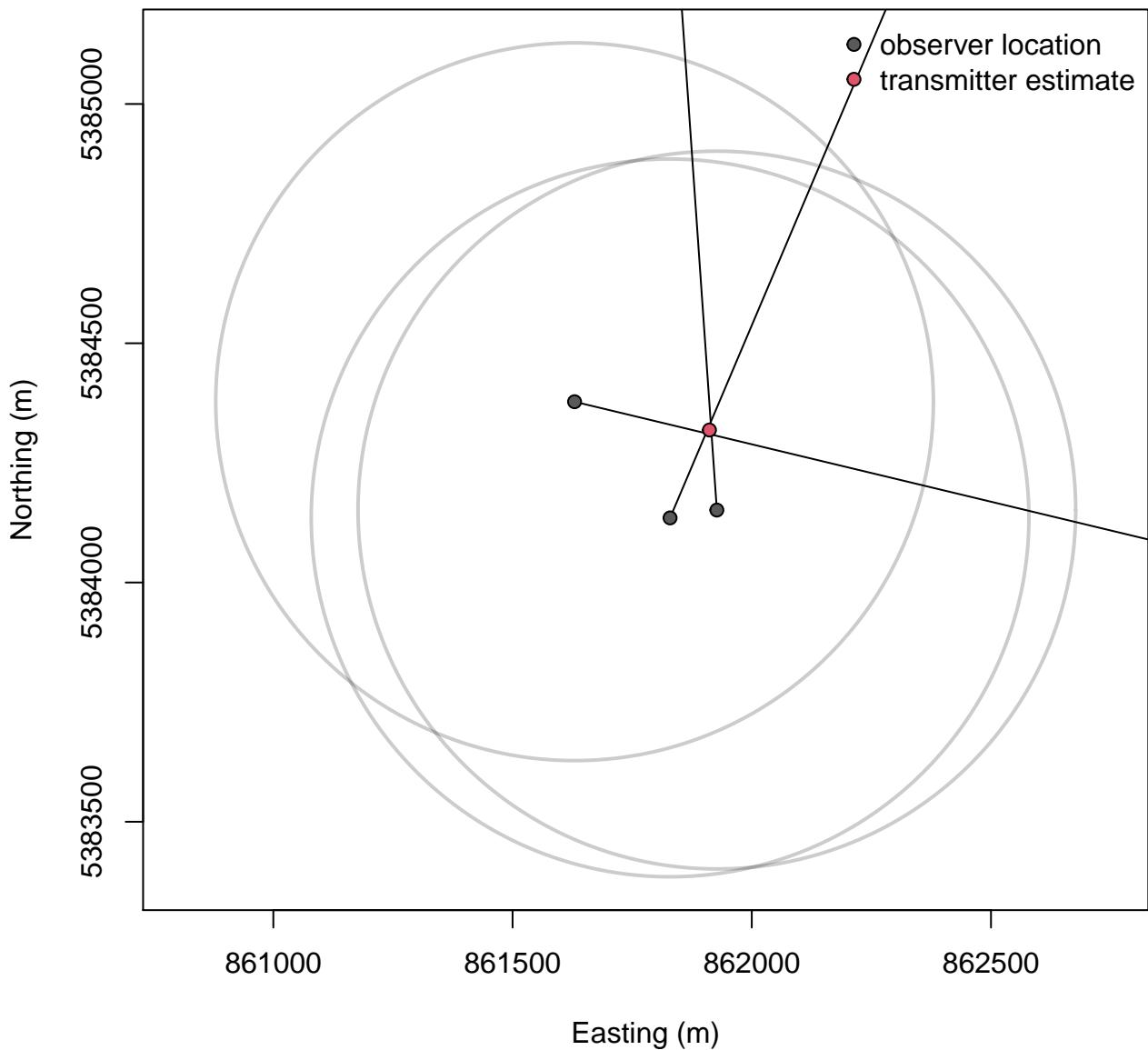
Observation ID = 30



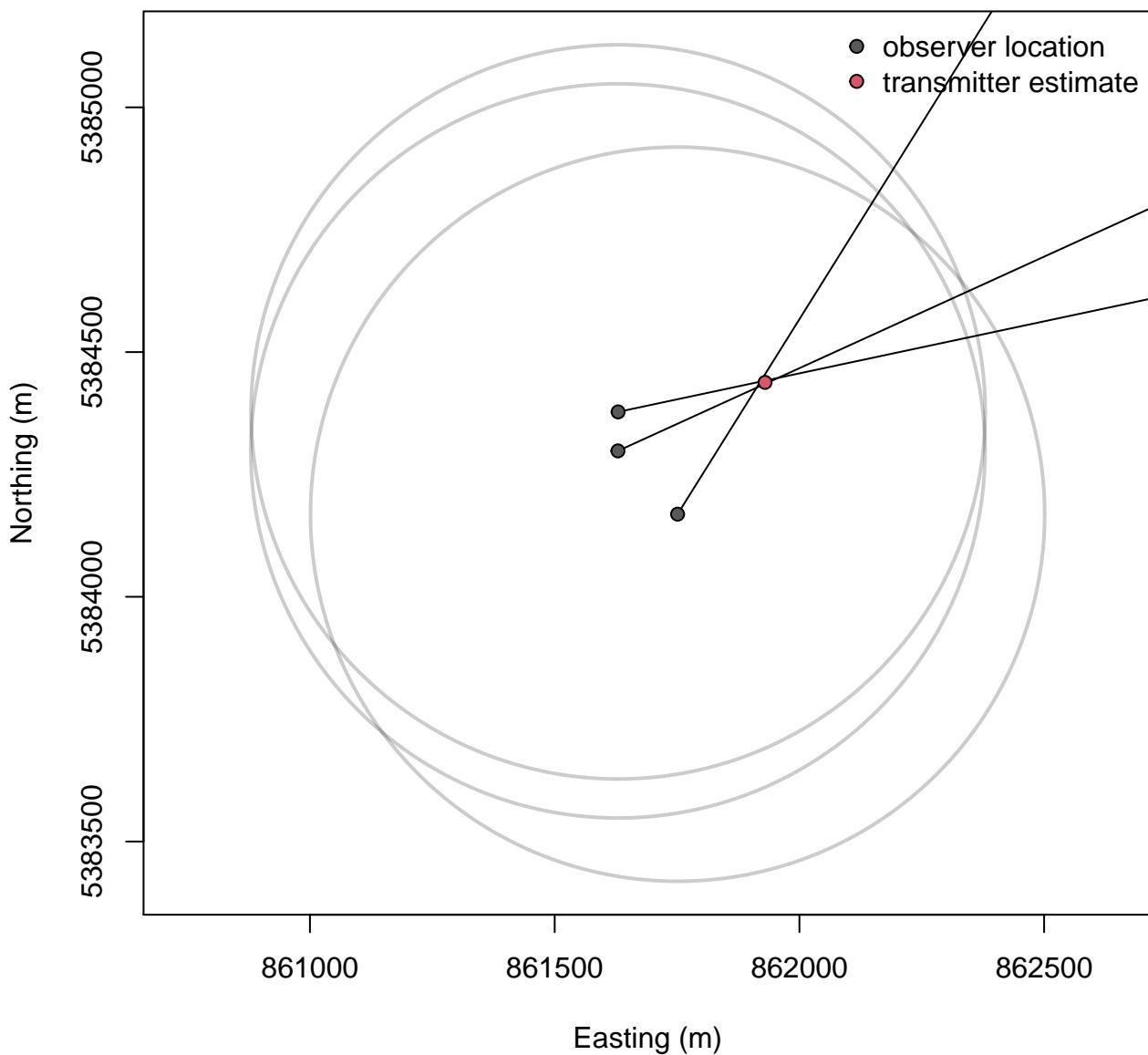
Observation ID = 31



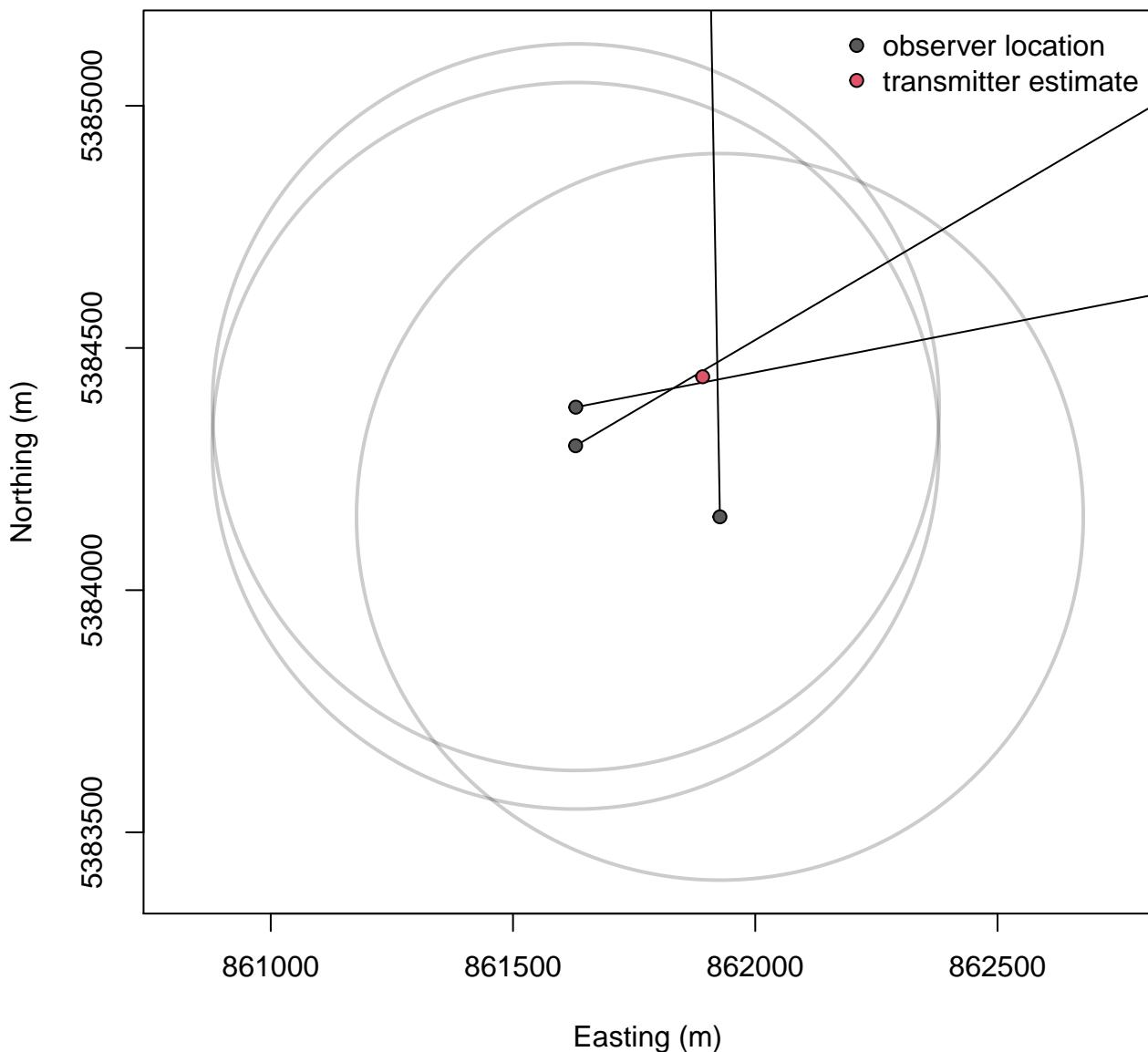
Observation ID = 32



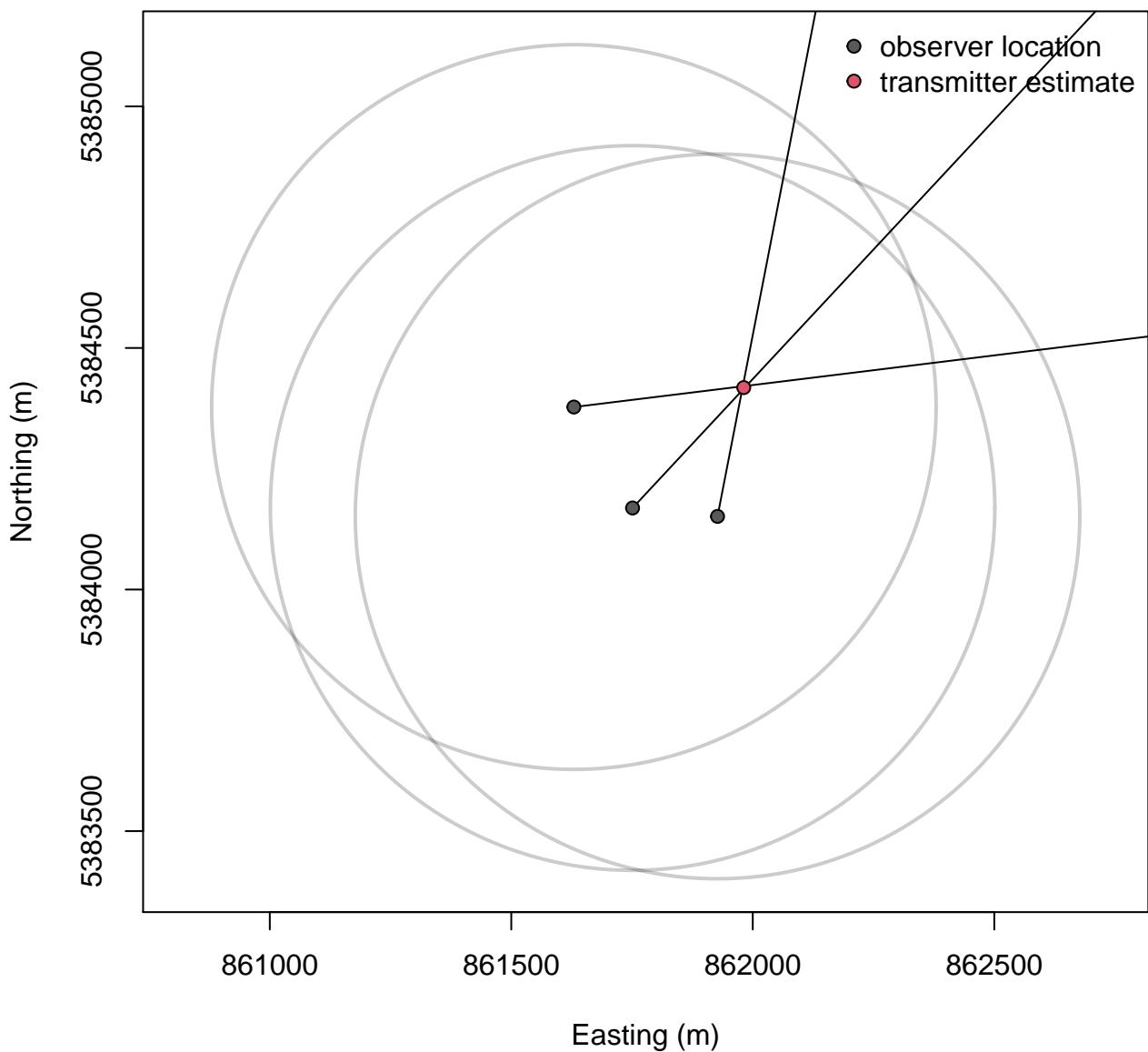
Observation ID = 33



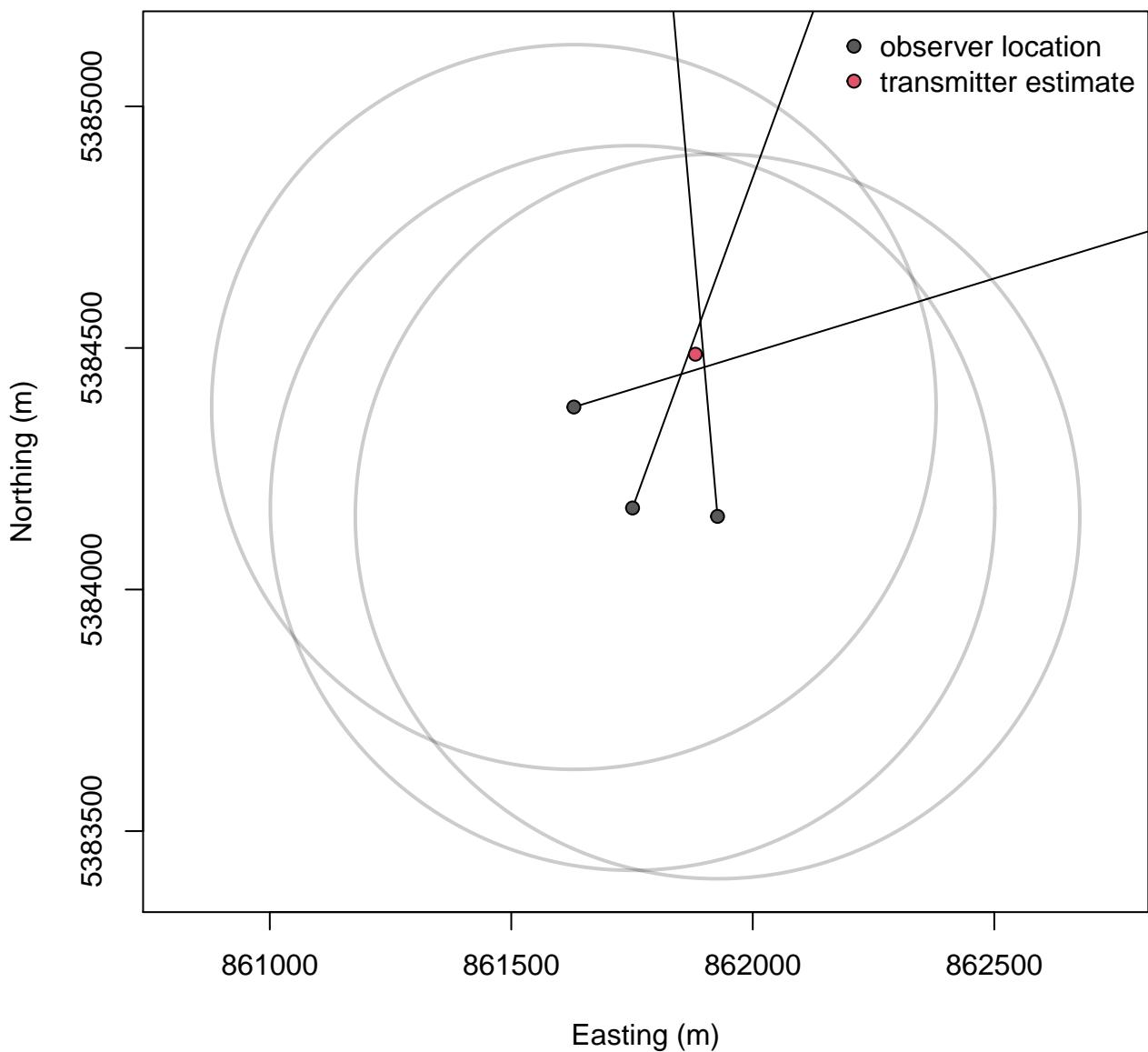
Observation ID = 34



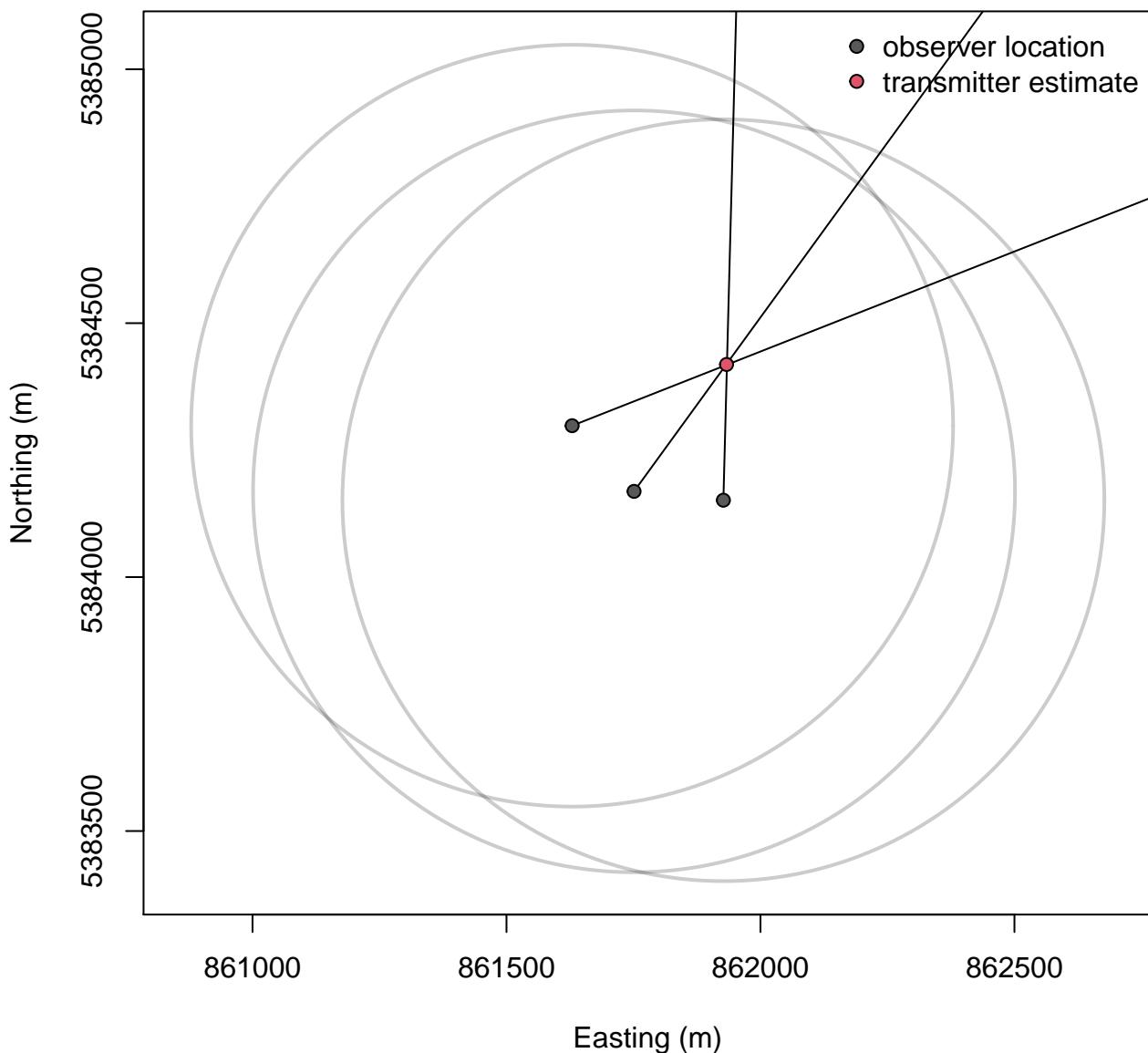
Observation ID = 35



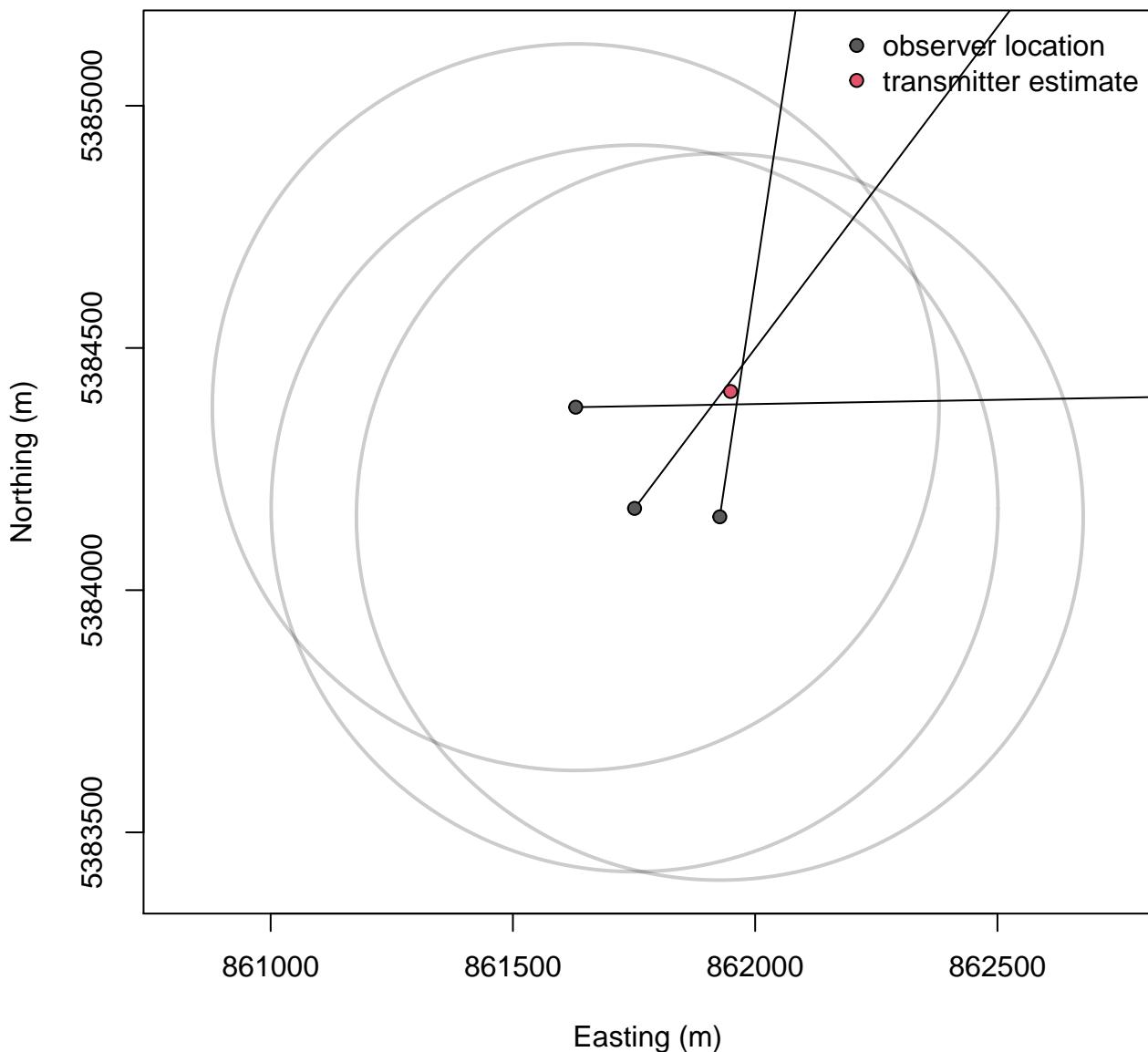
Observation ID = 36



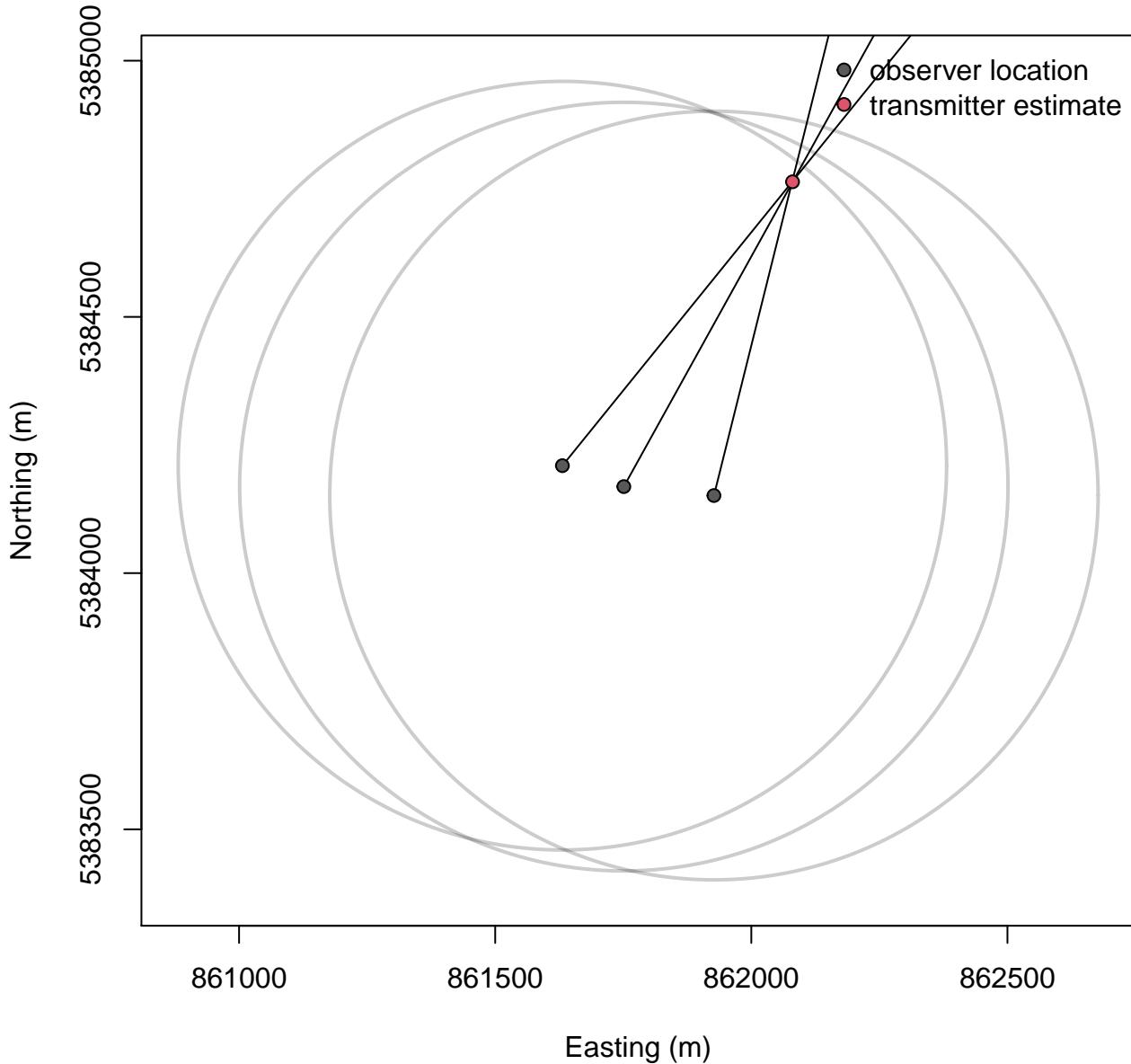
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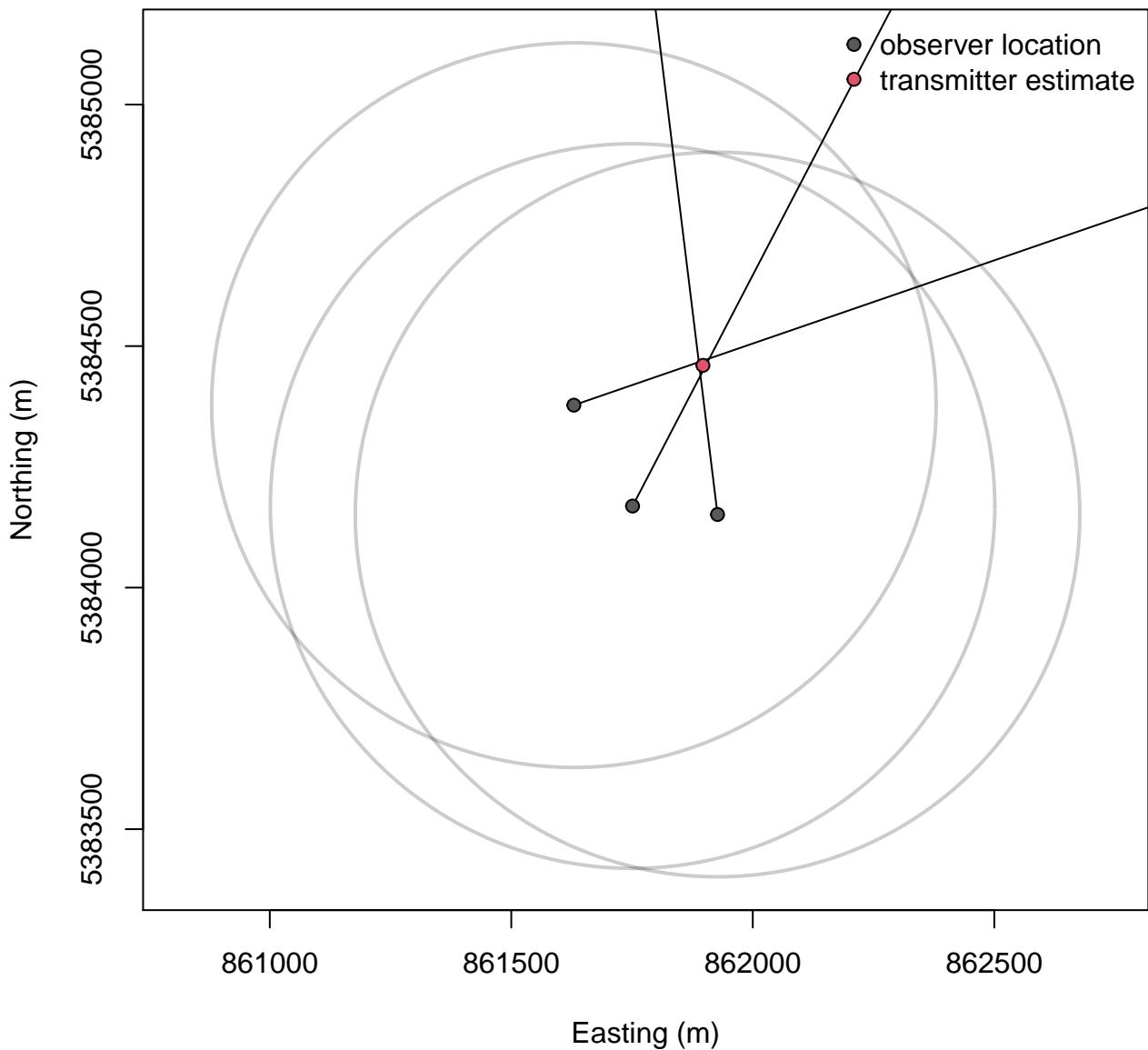
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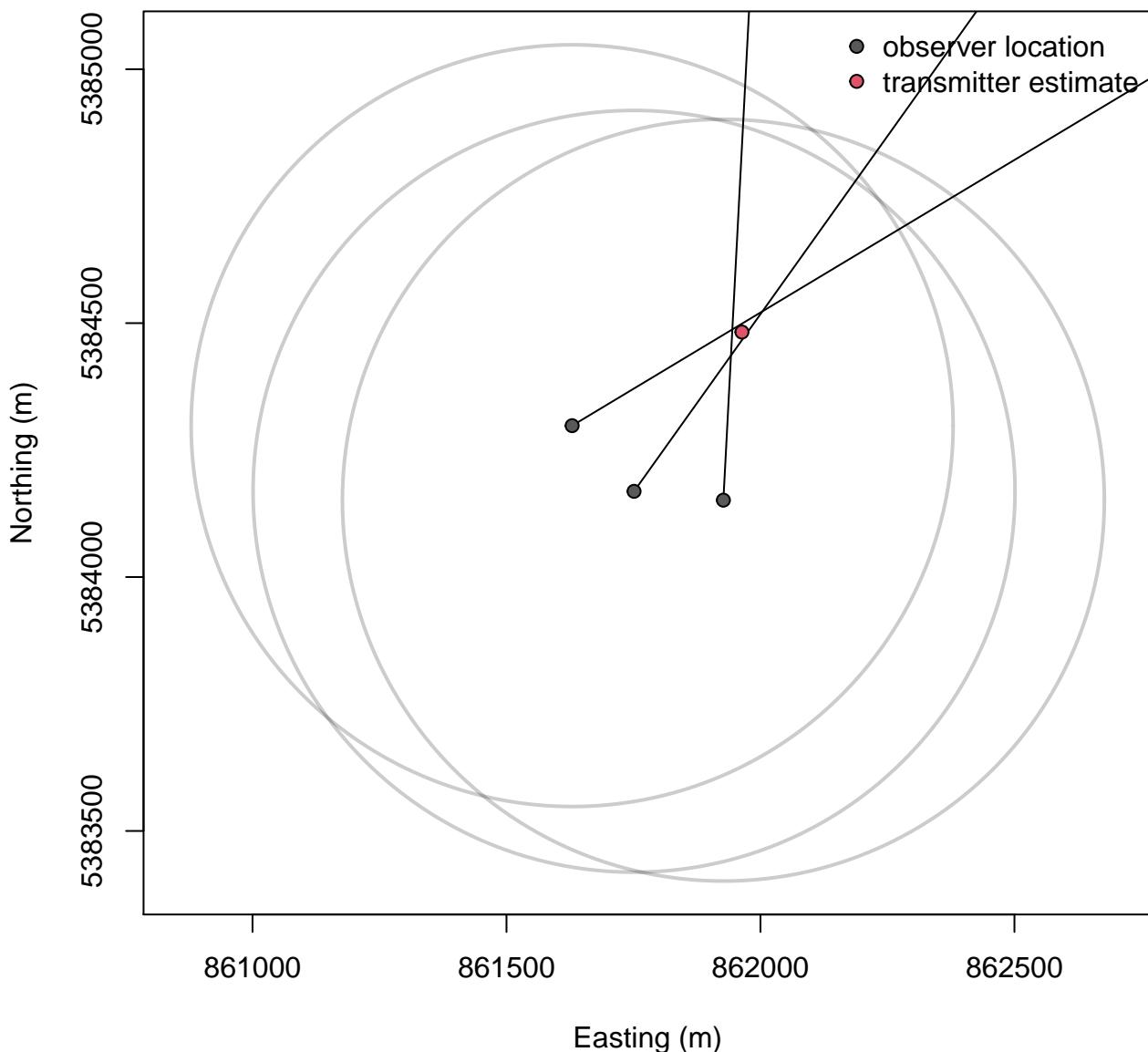
Observation ID = 39



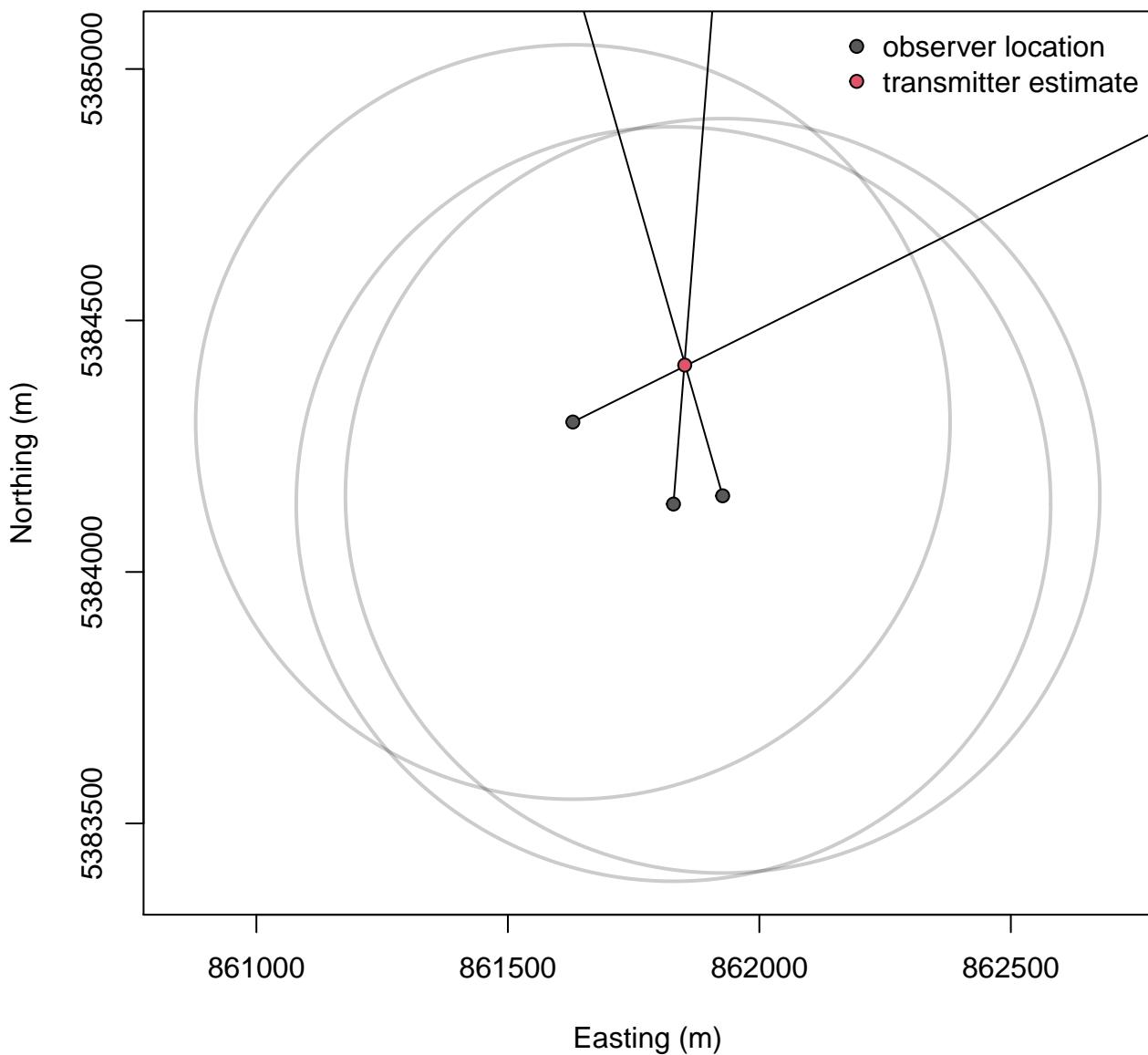
Observation ID = 40



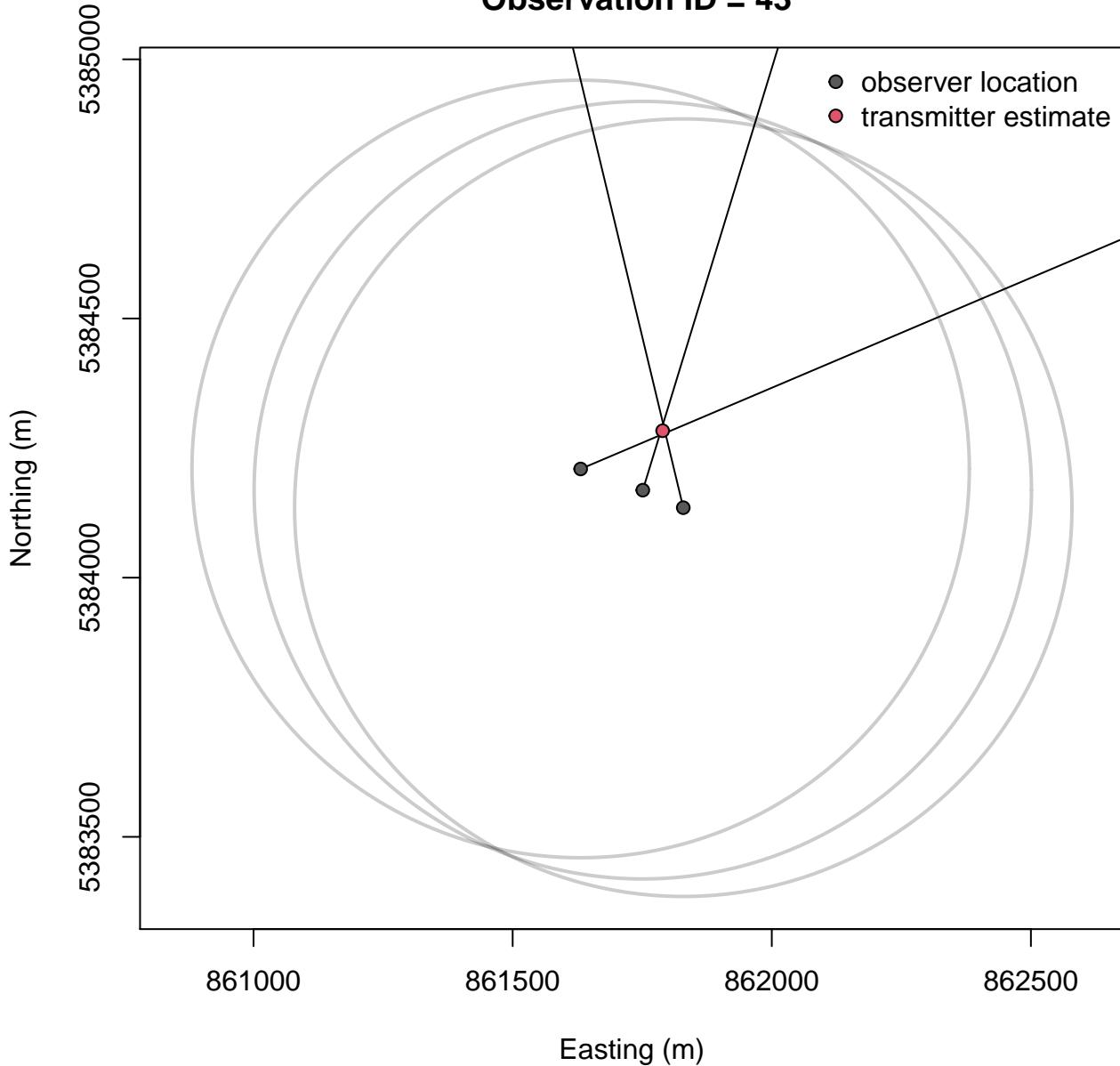
Observation ID = 41



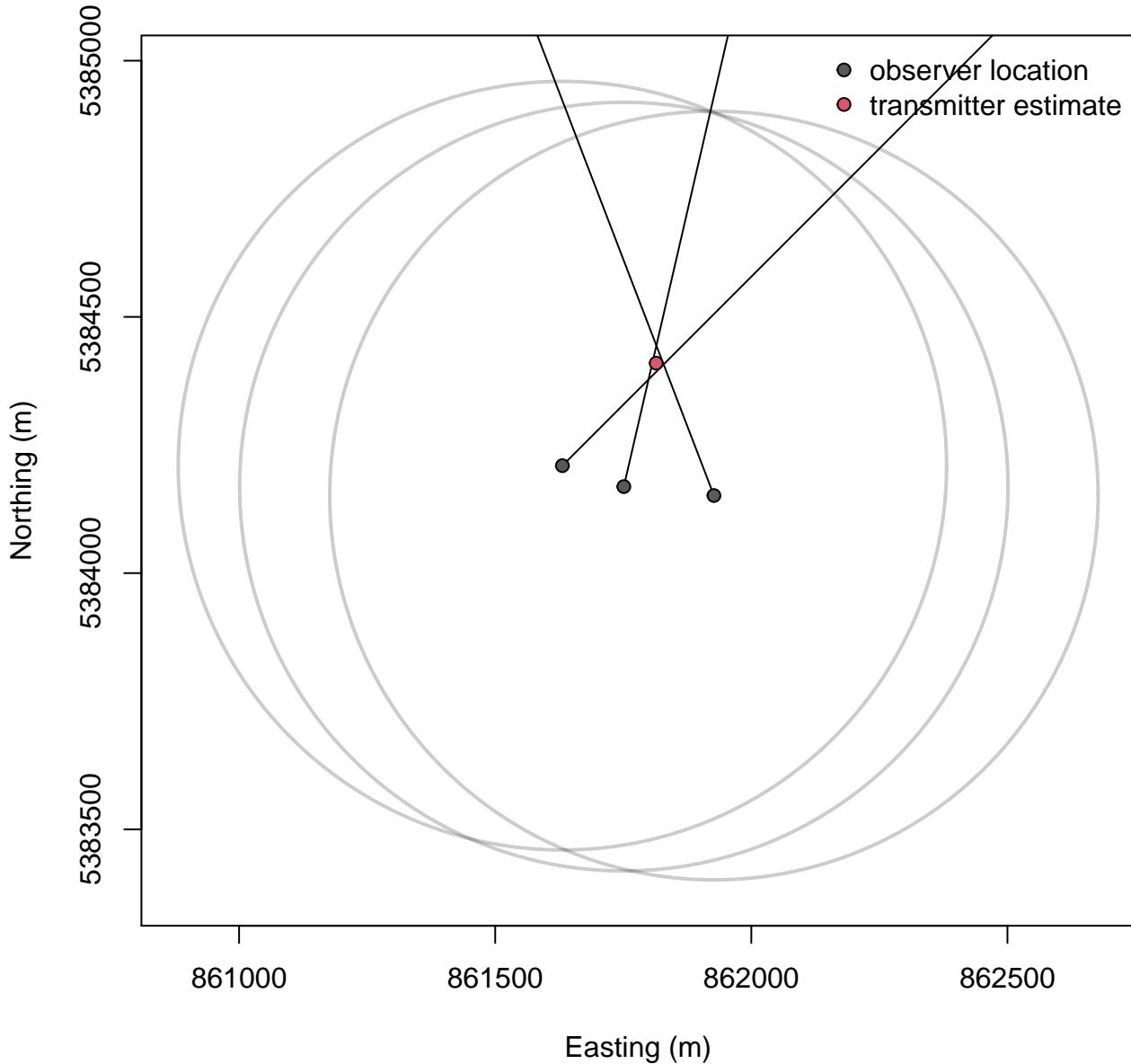
Observation ID = 42



Observation ID = 43

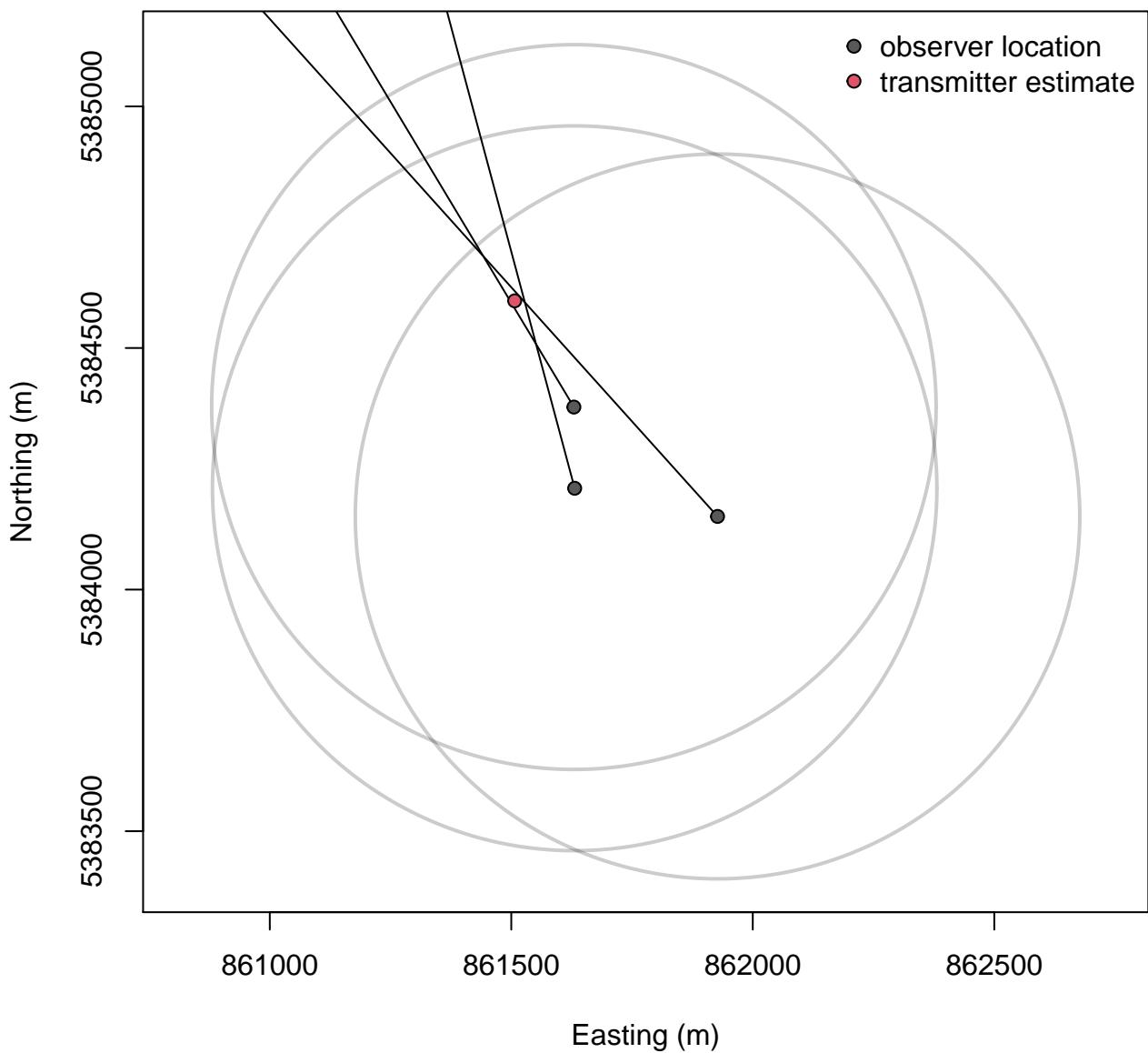


Observation ID = 44

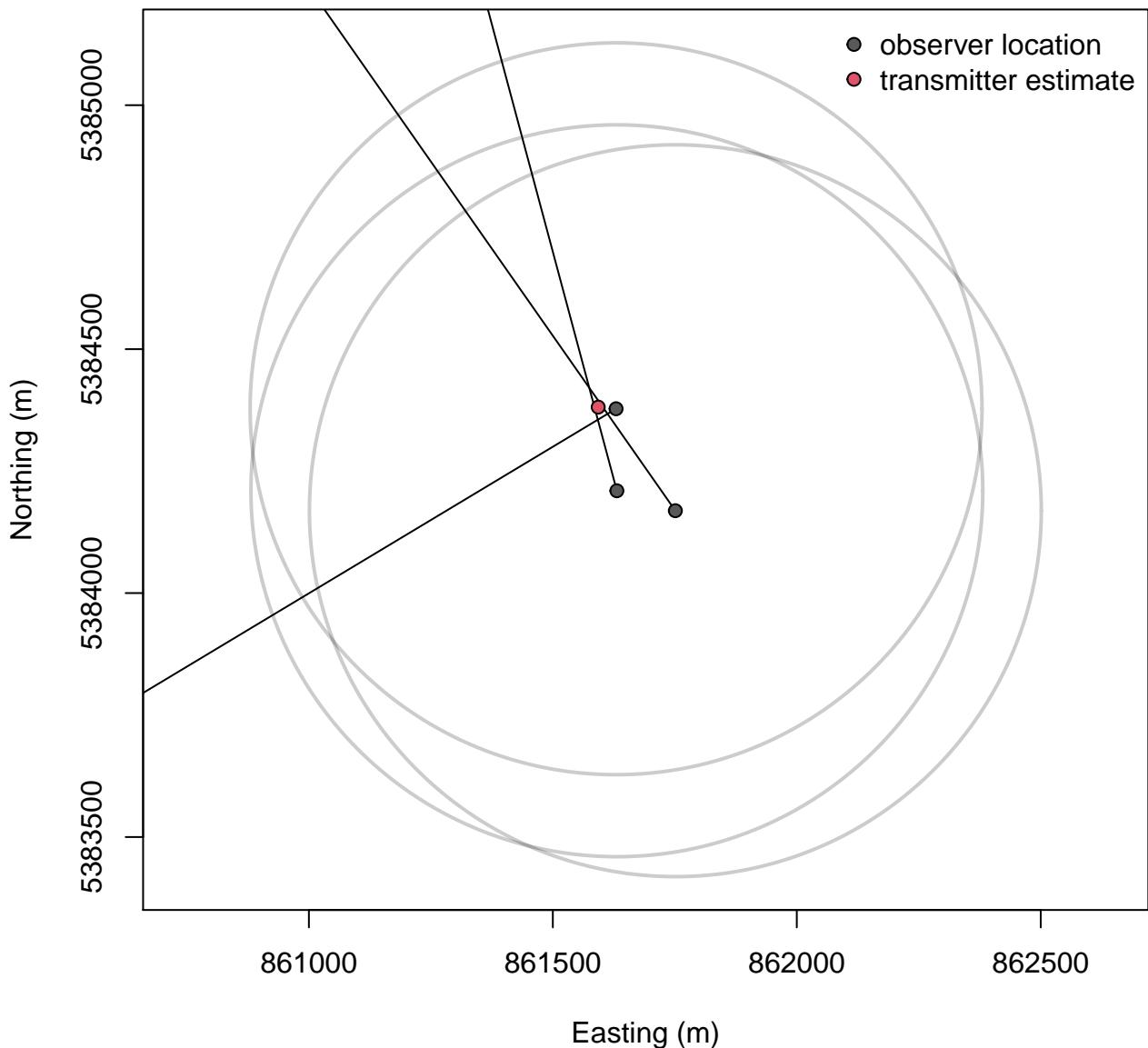


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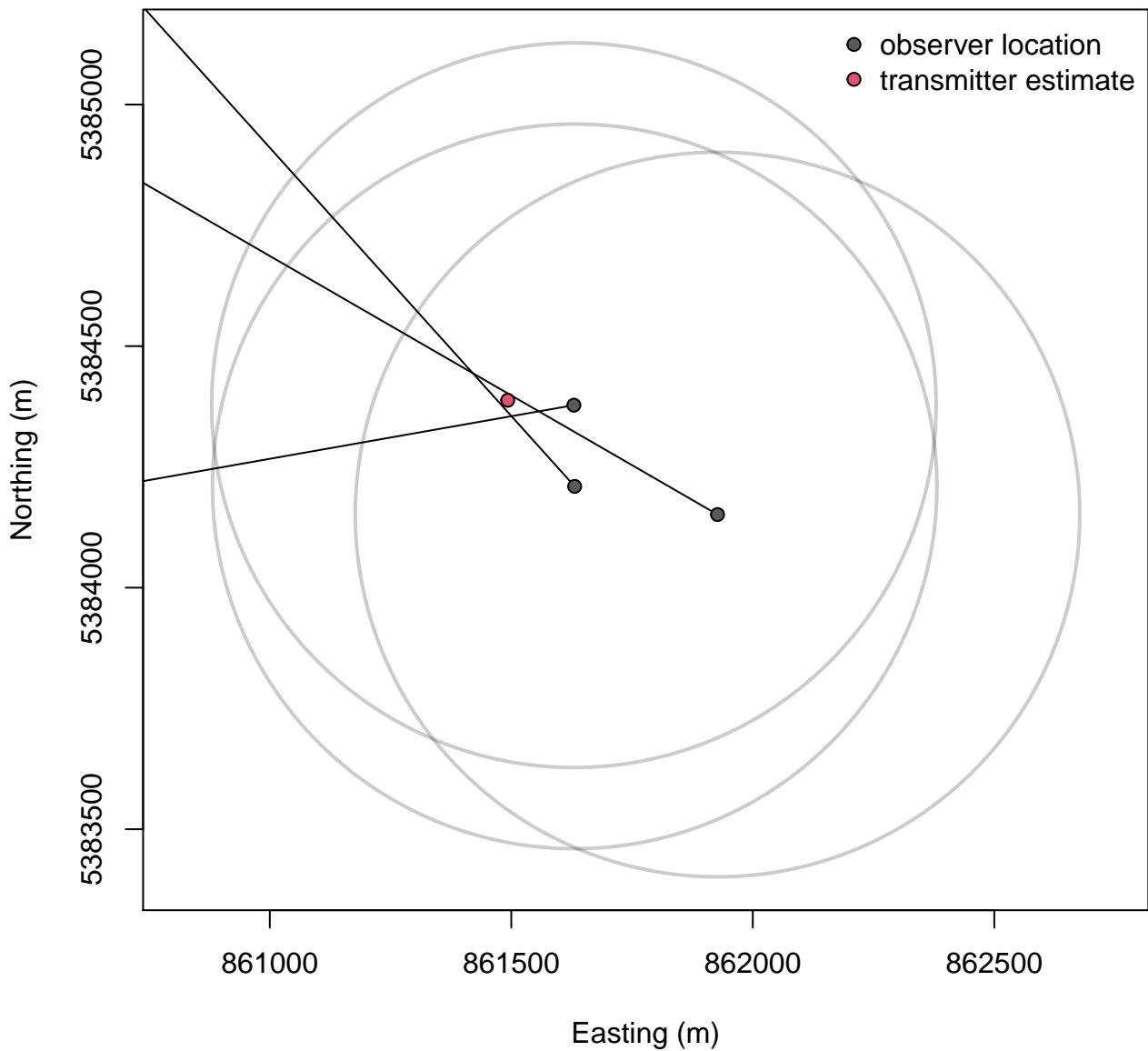
Observation ID = 1



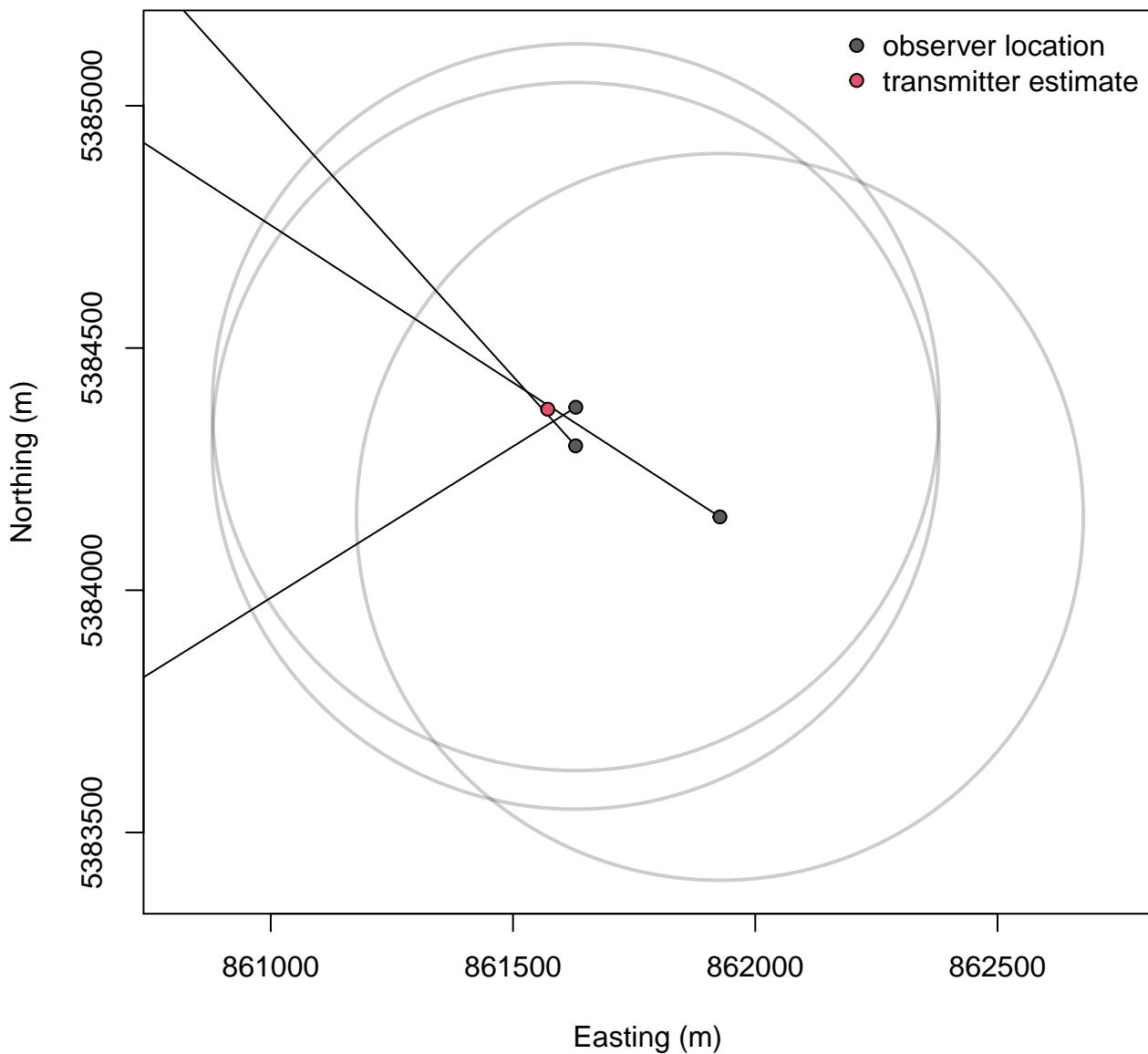
Observation ID = 2



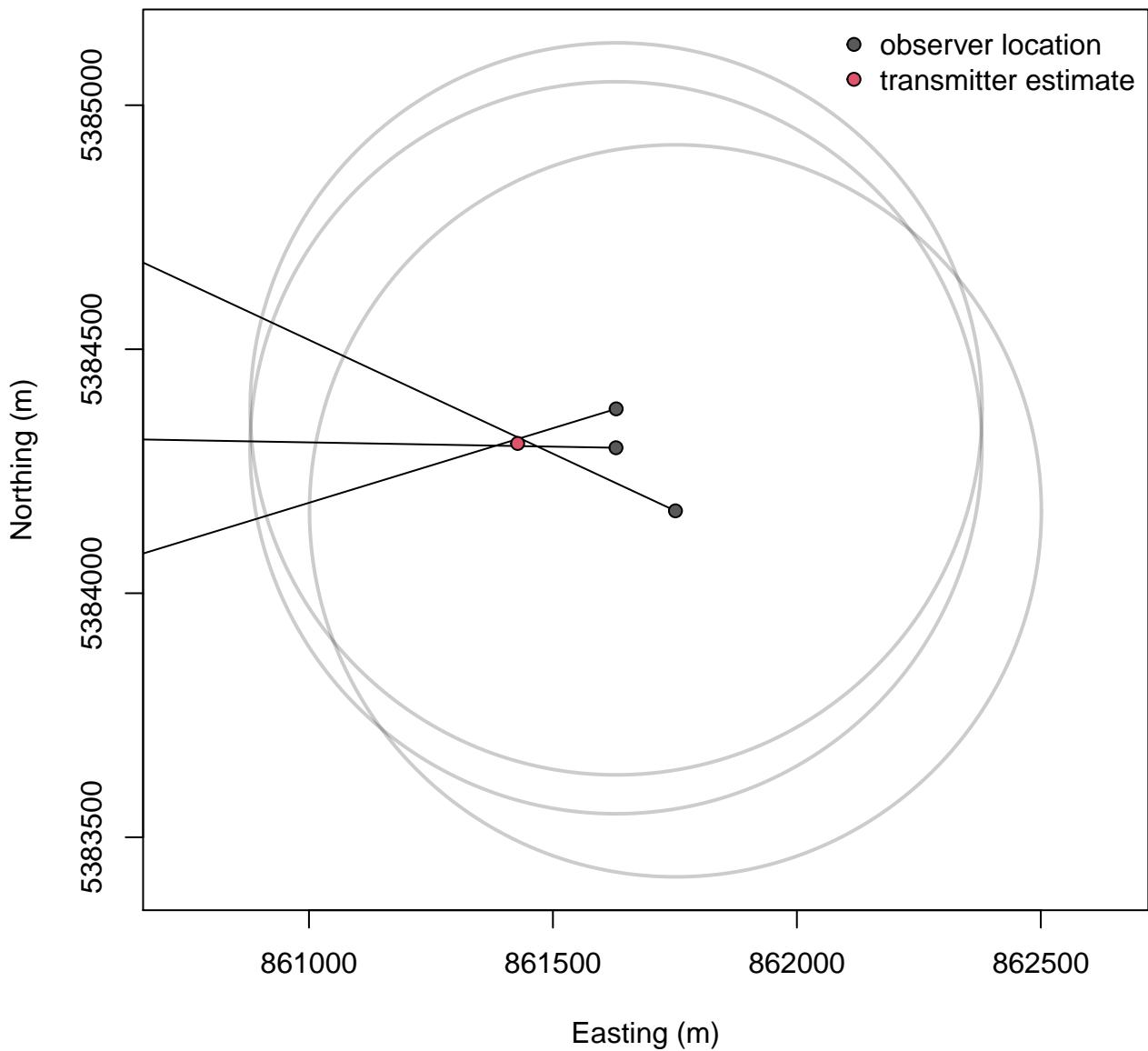
Observation ID = 3



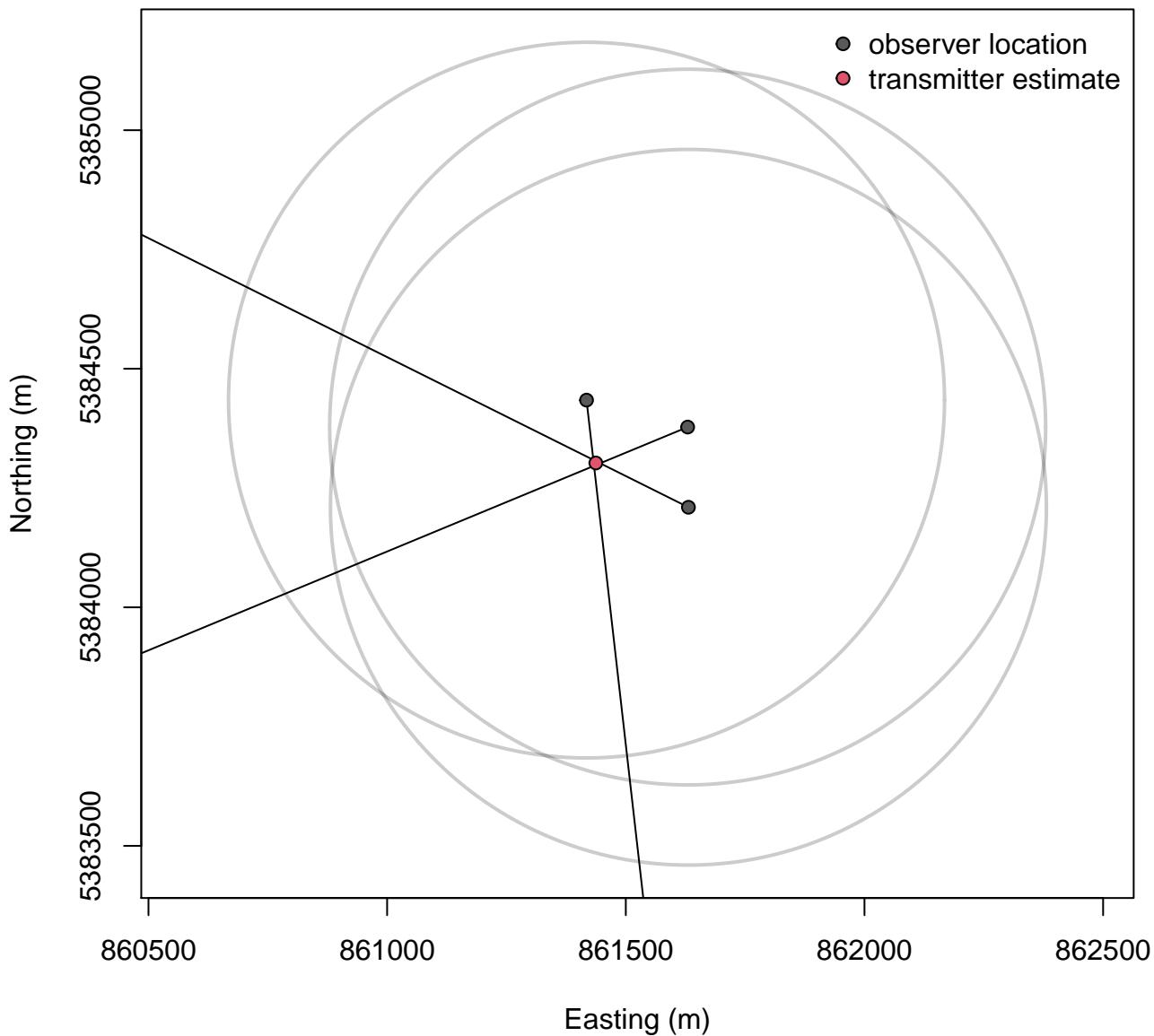
Observation ID = 4



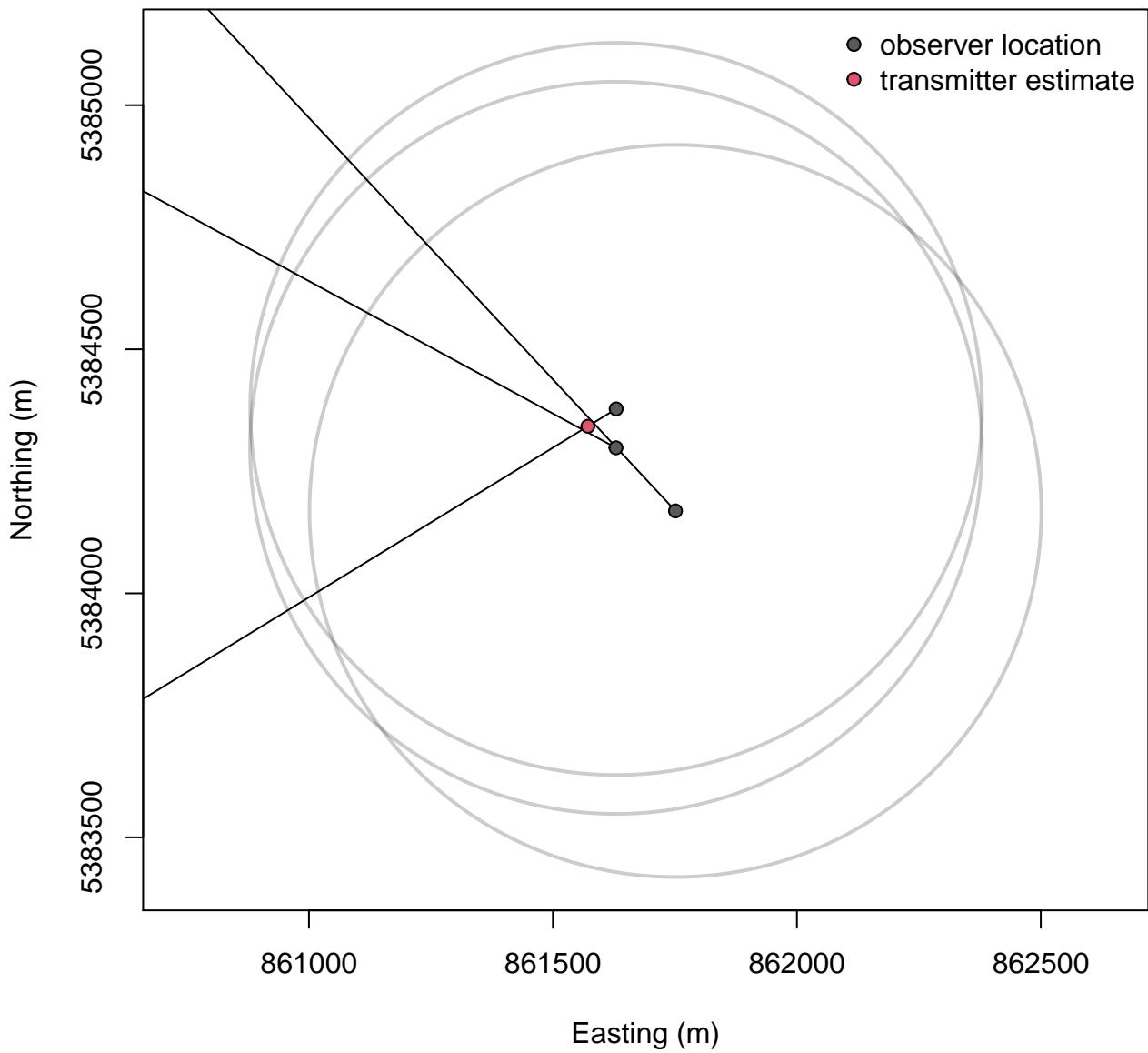
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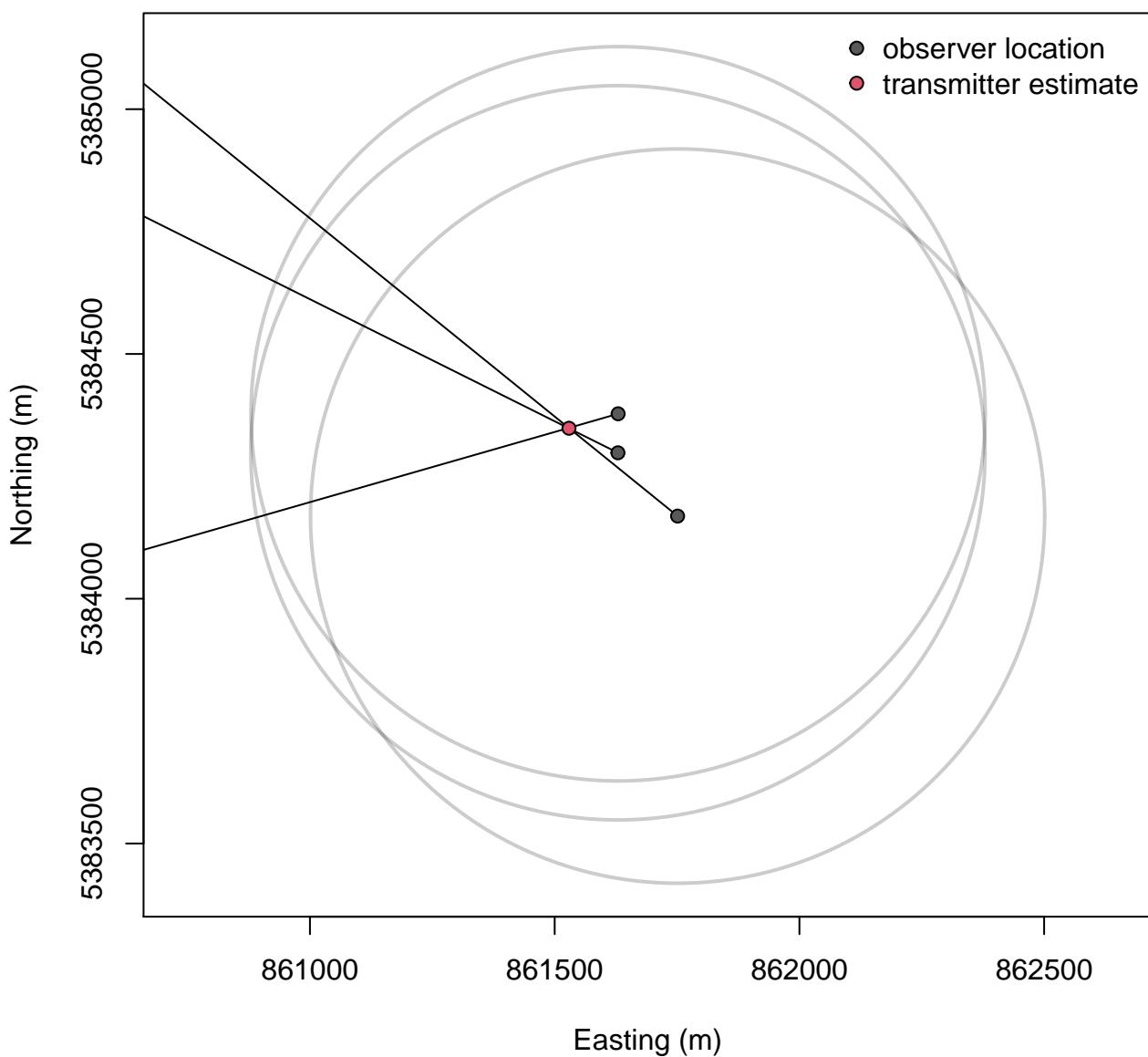
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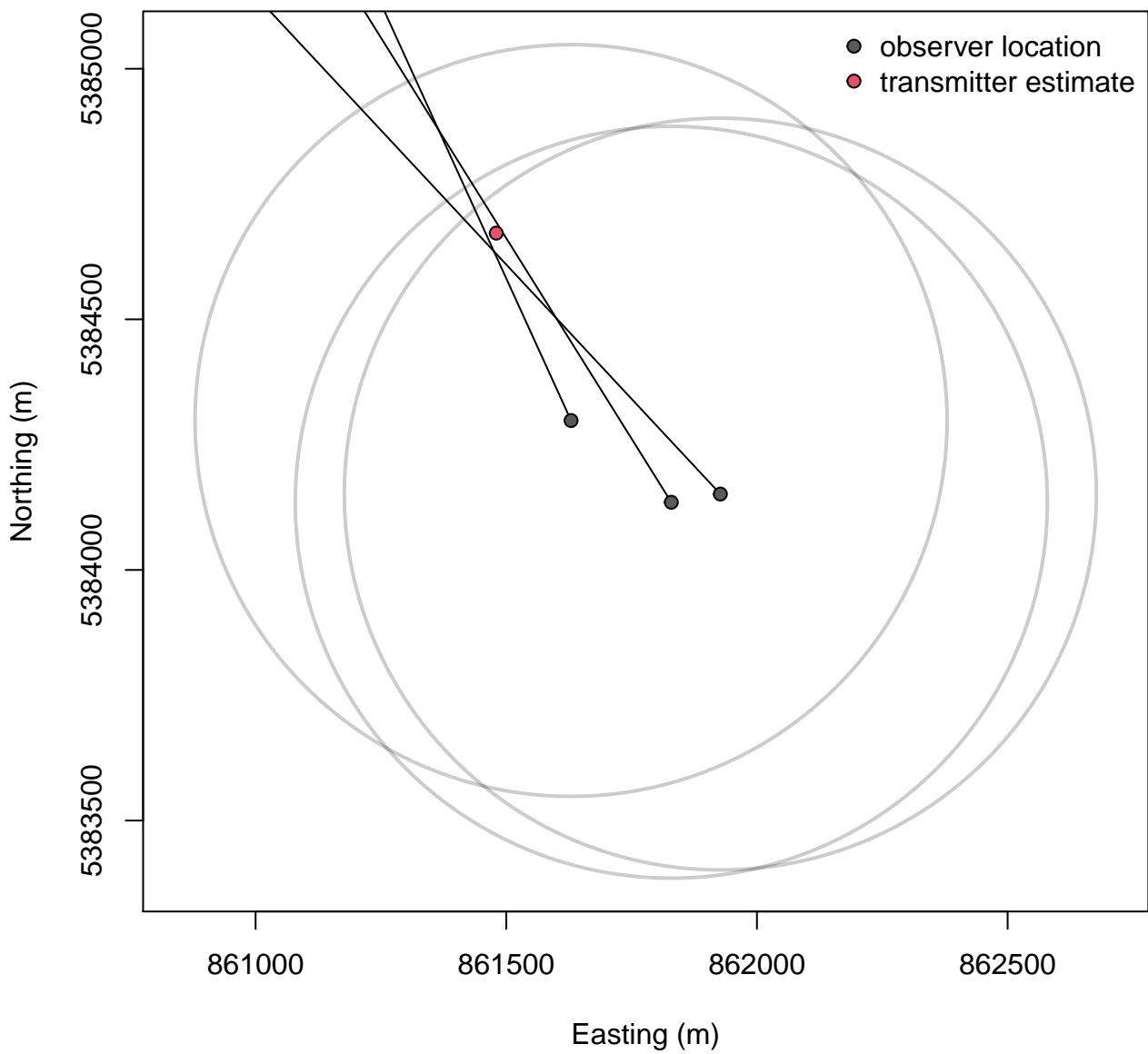
Observation ID = 7



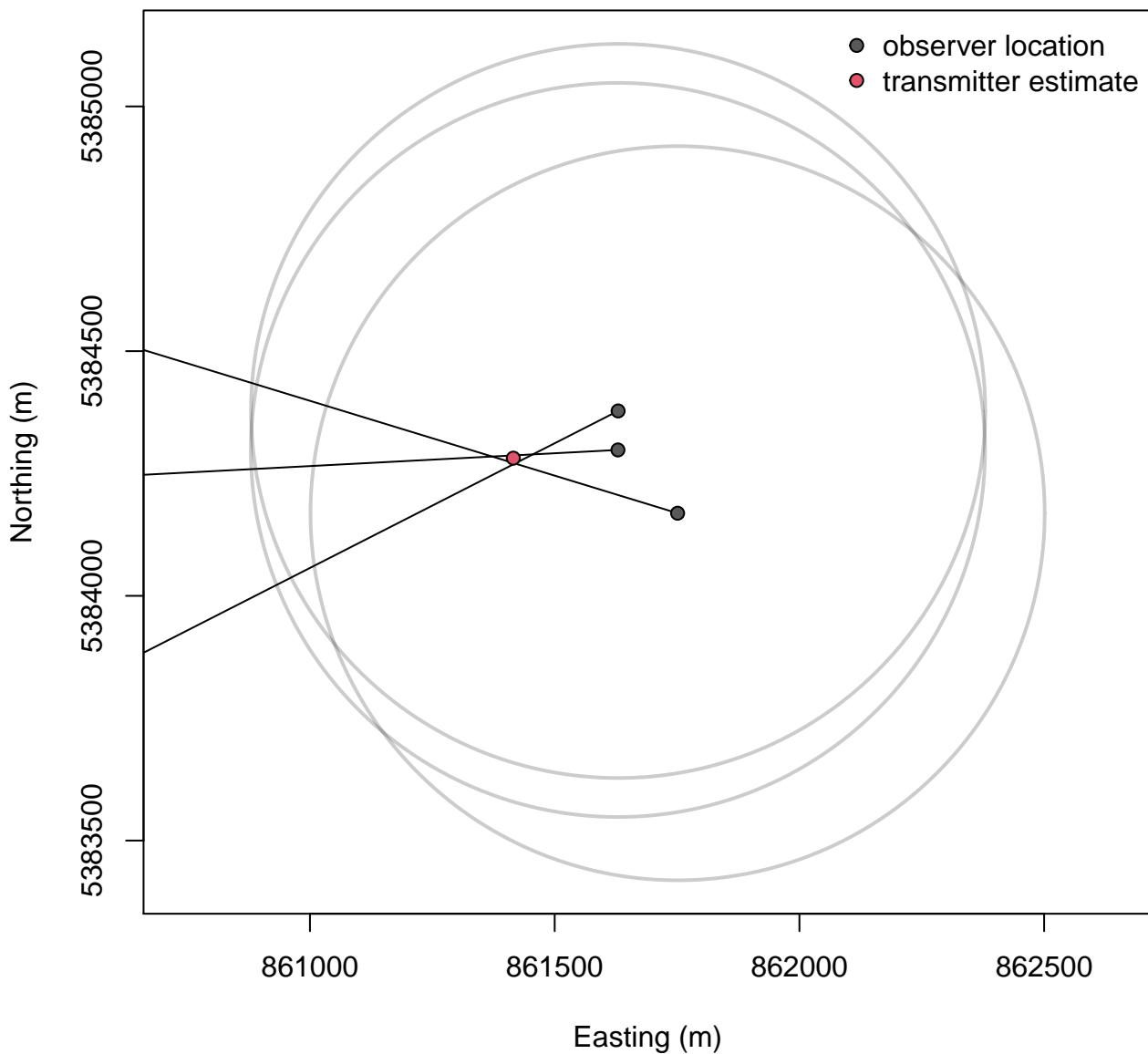
Observation ID = 8



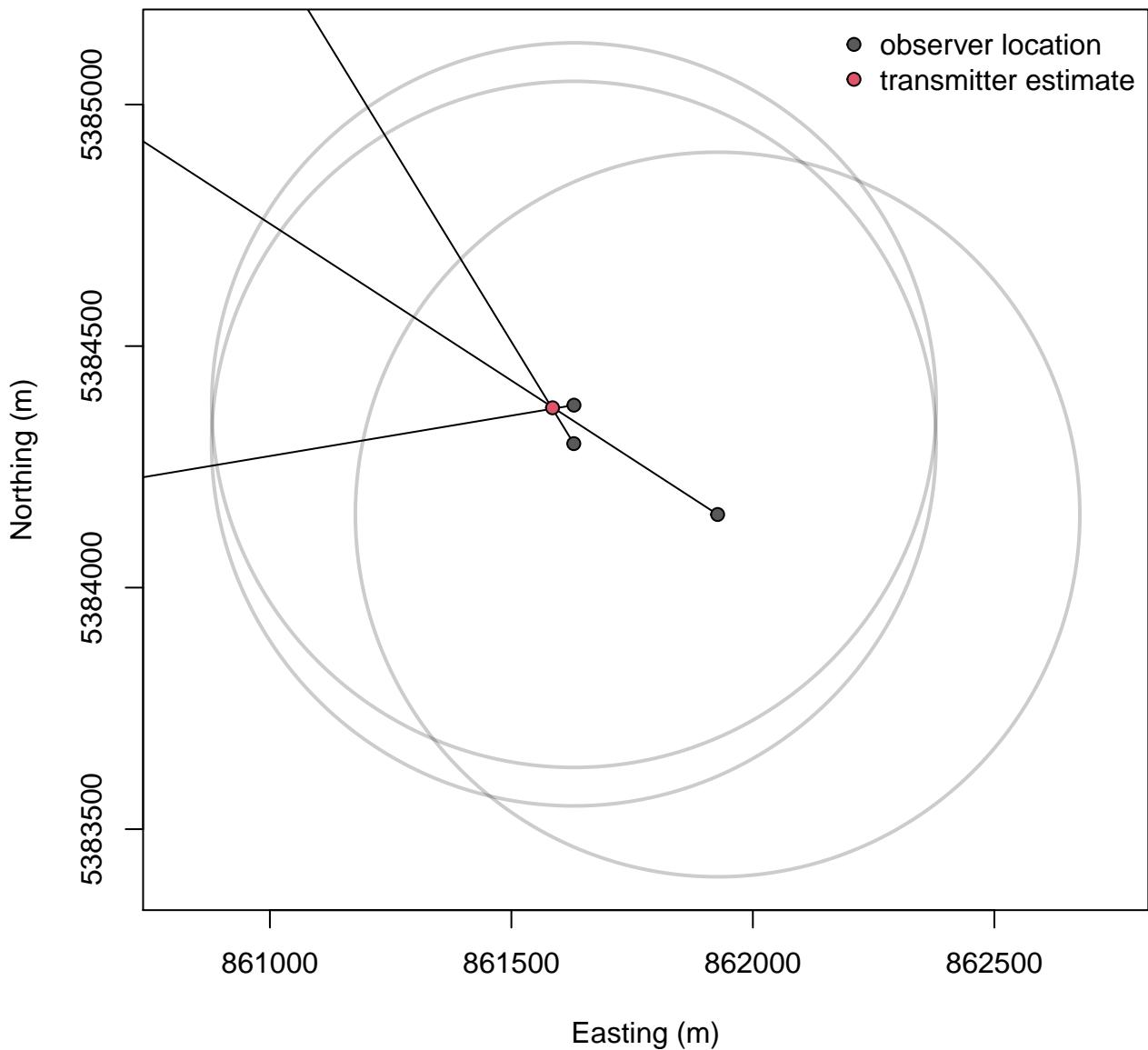
Observation ID = 9



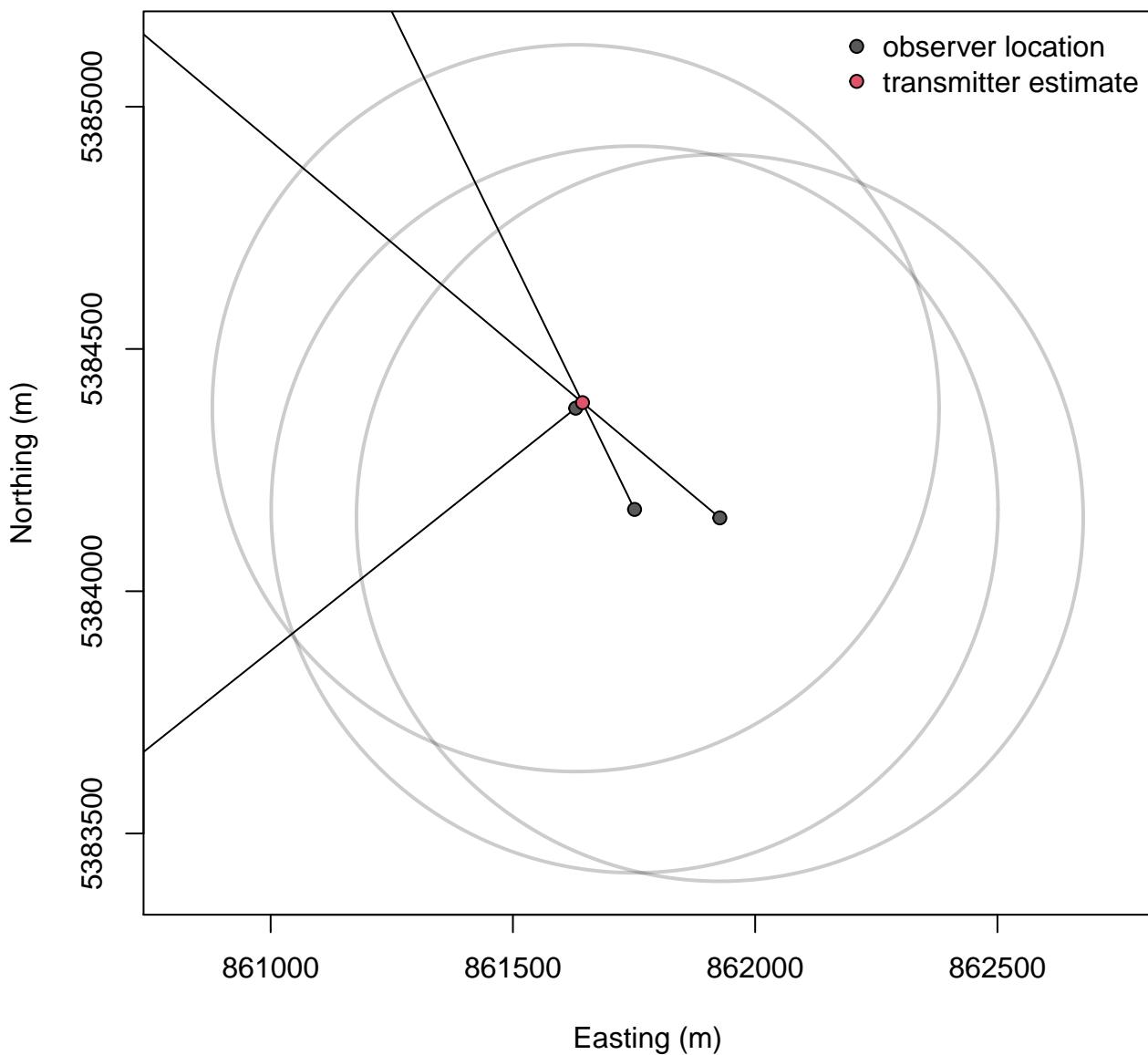
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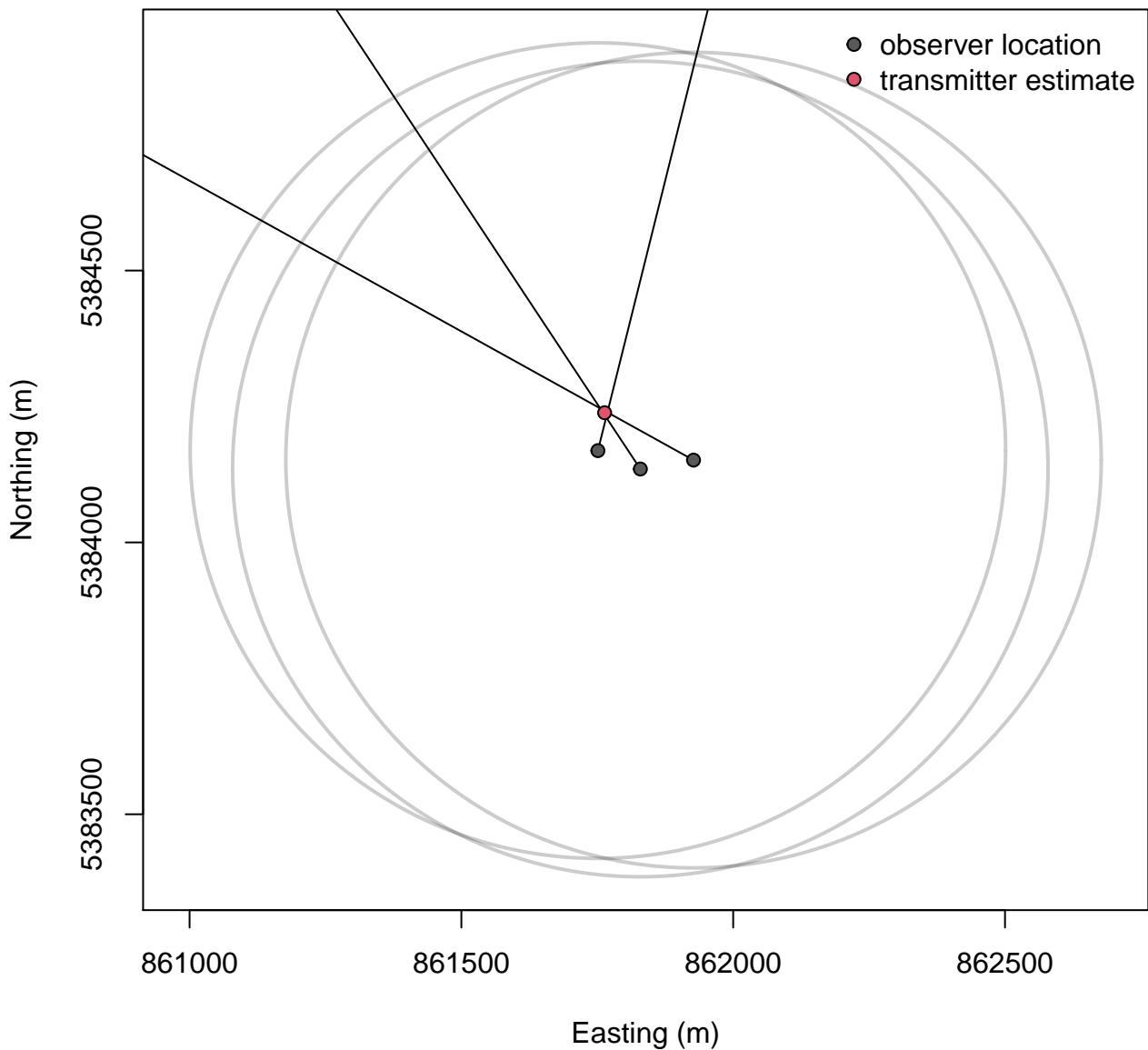
Observation ID = 11



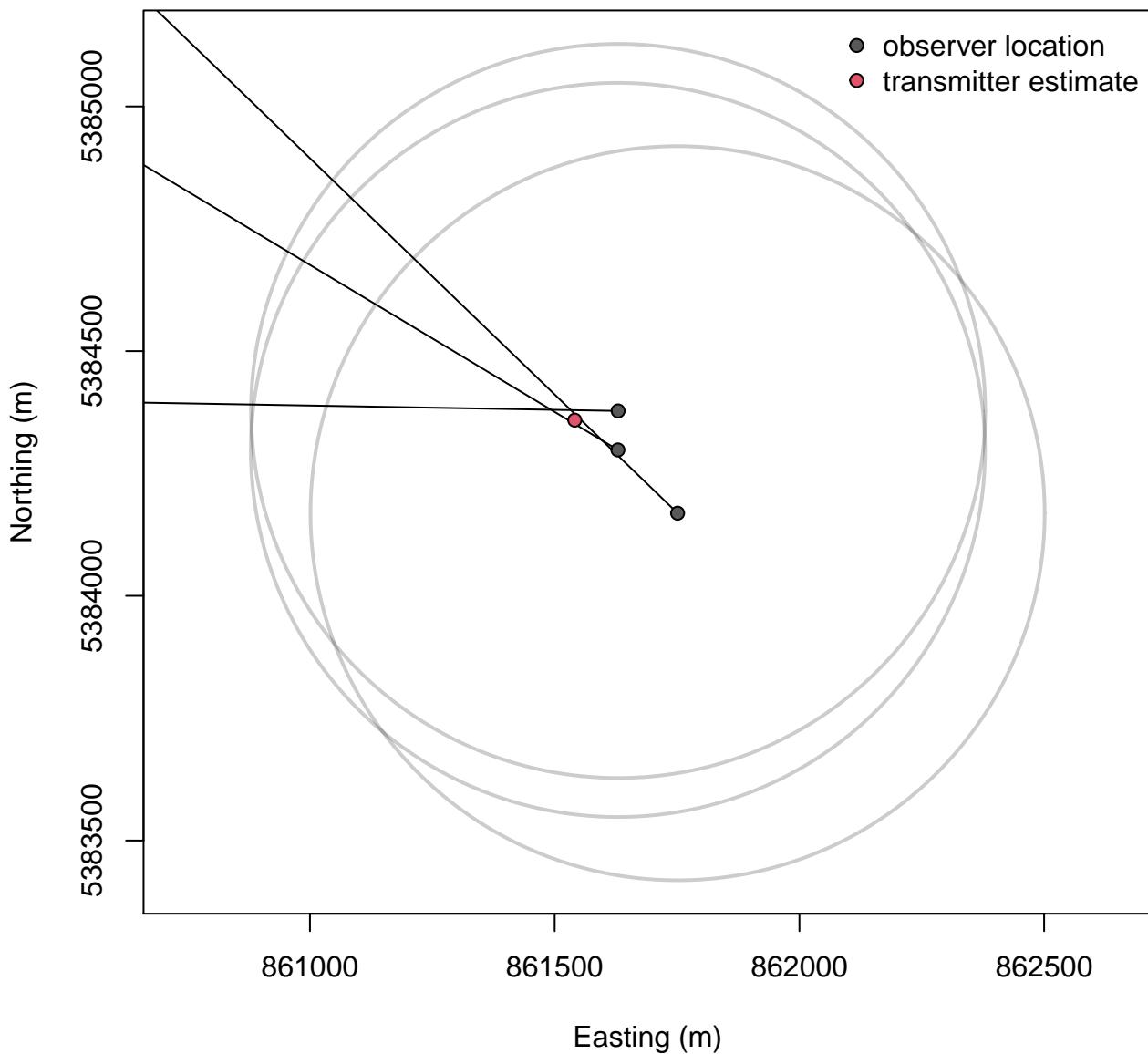
Observation ID = 12



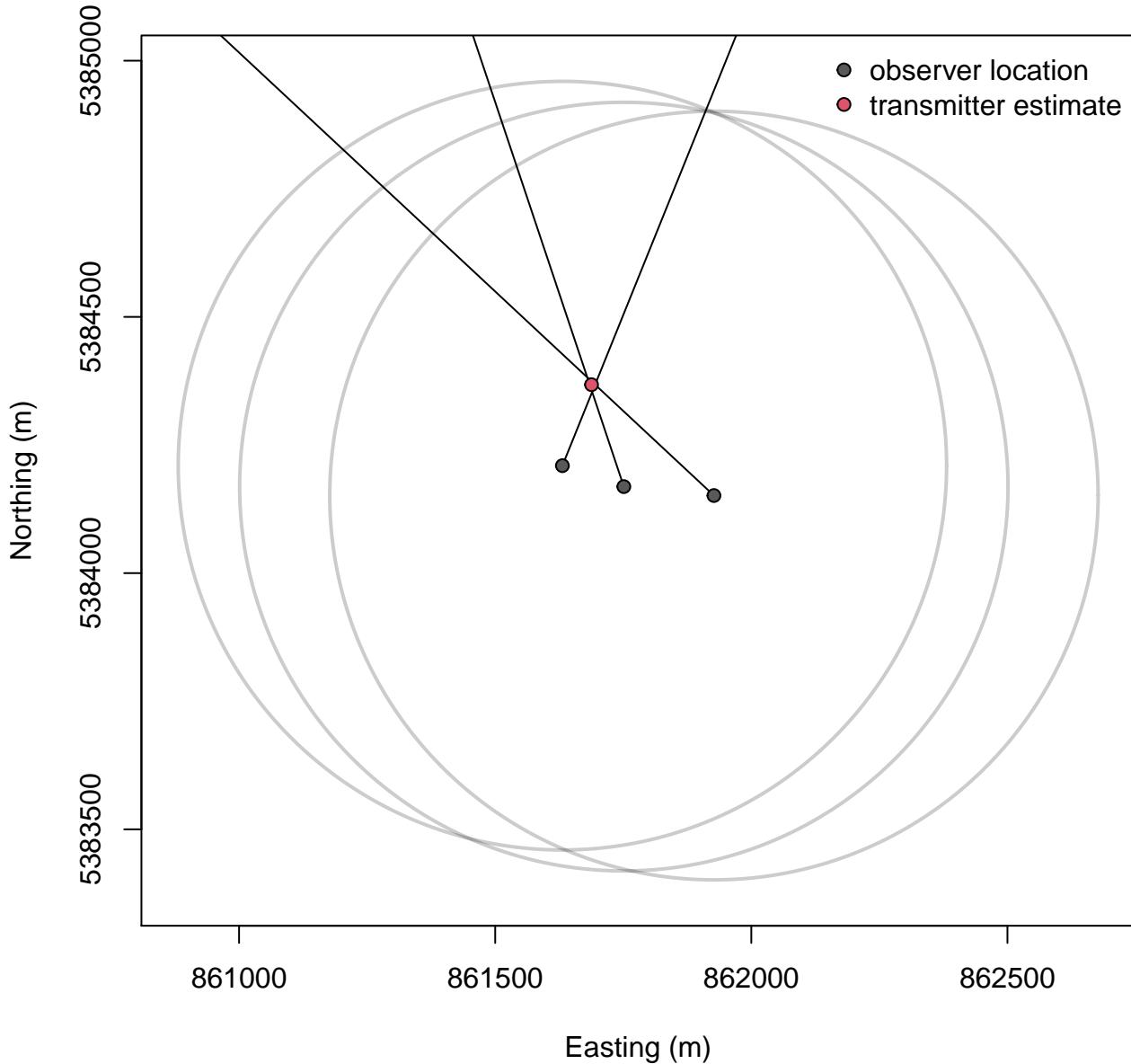
Observation ID = 13



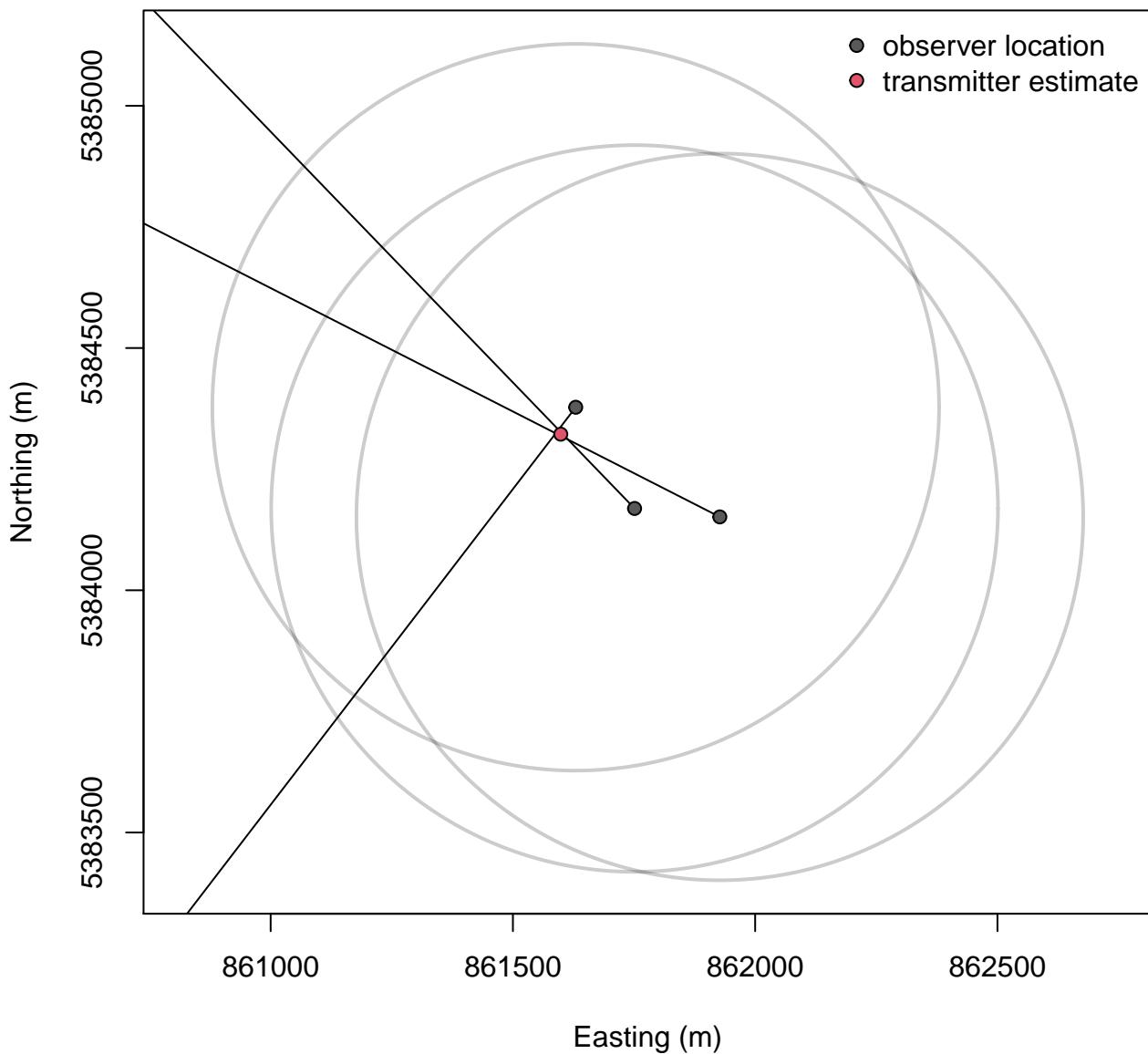
Observation ID = 14



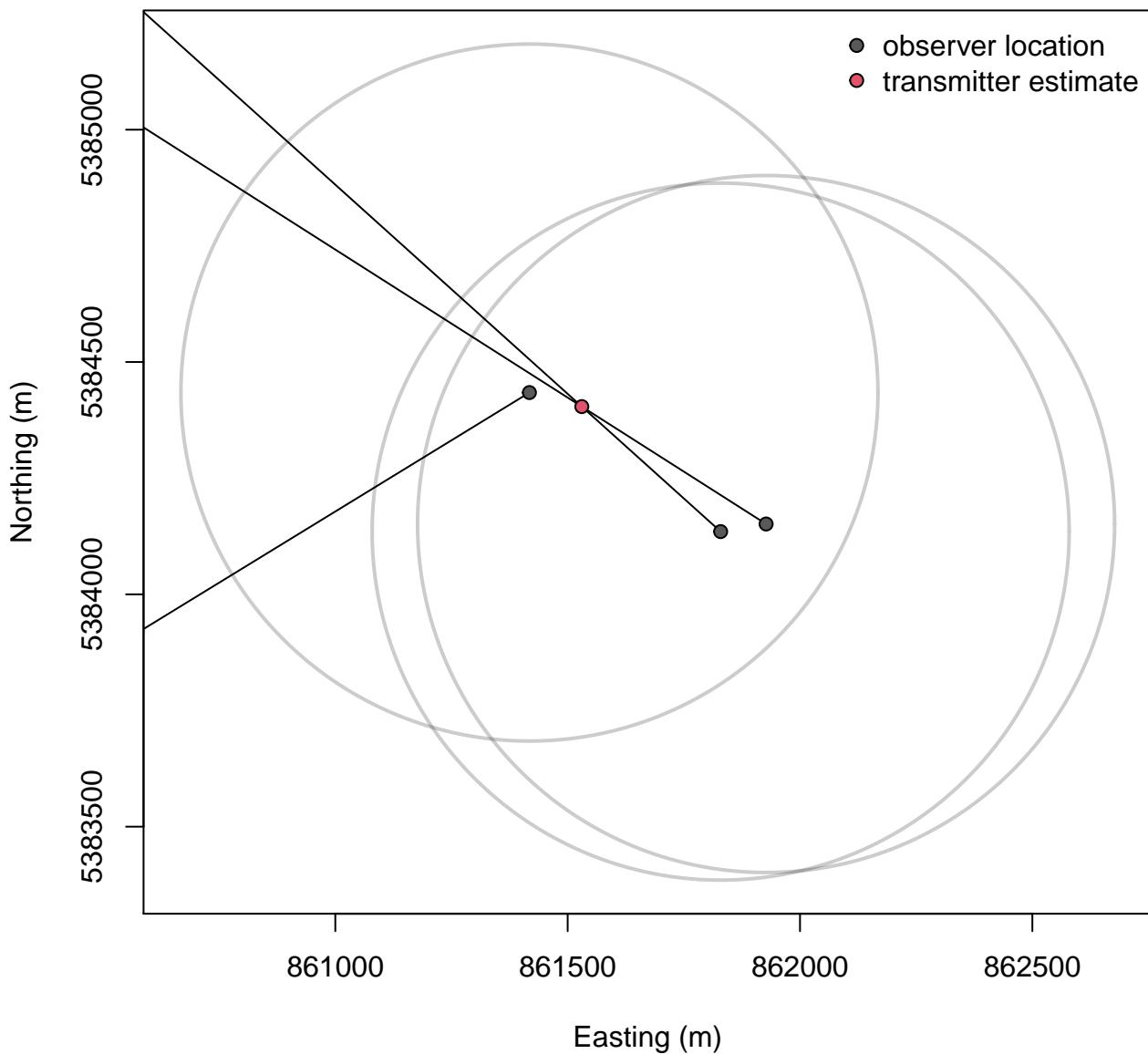
Observation ID = 15



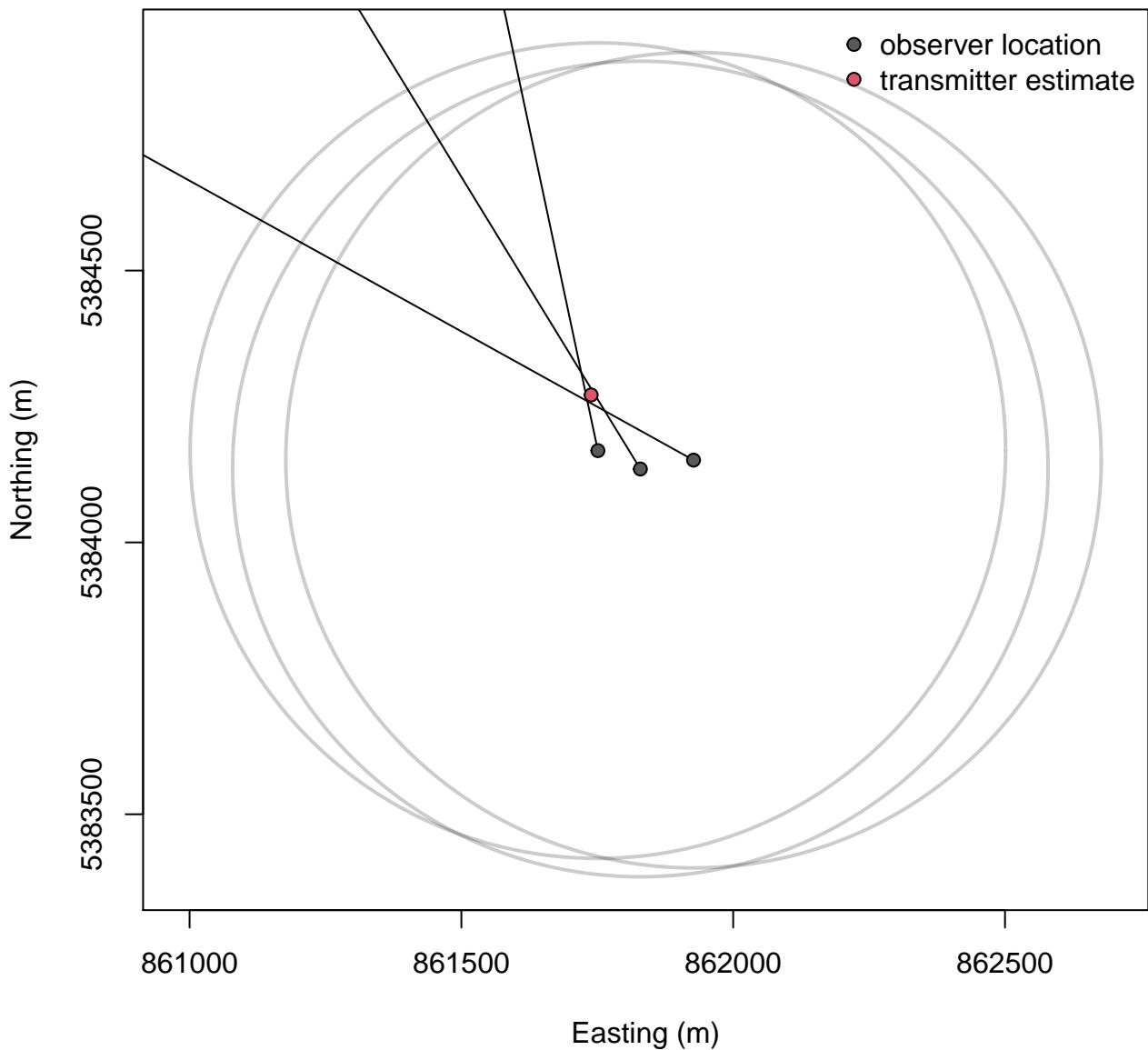
Observation ID = 16



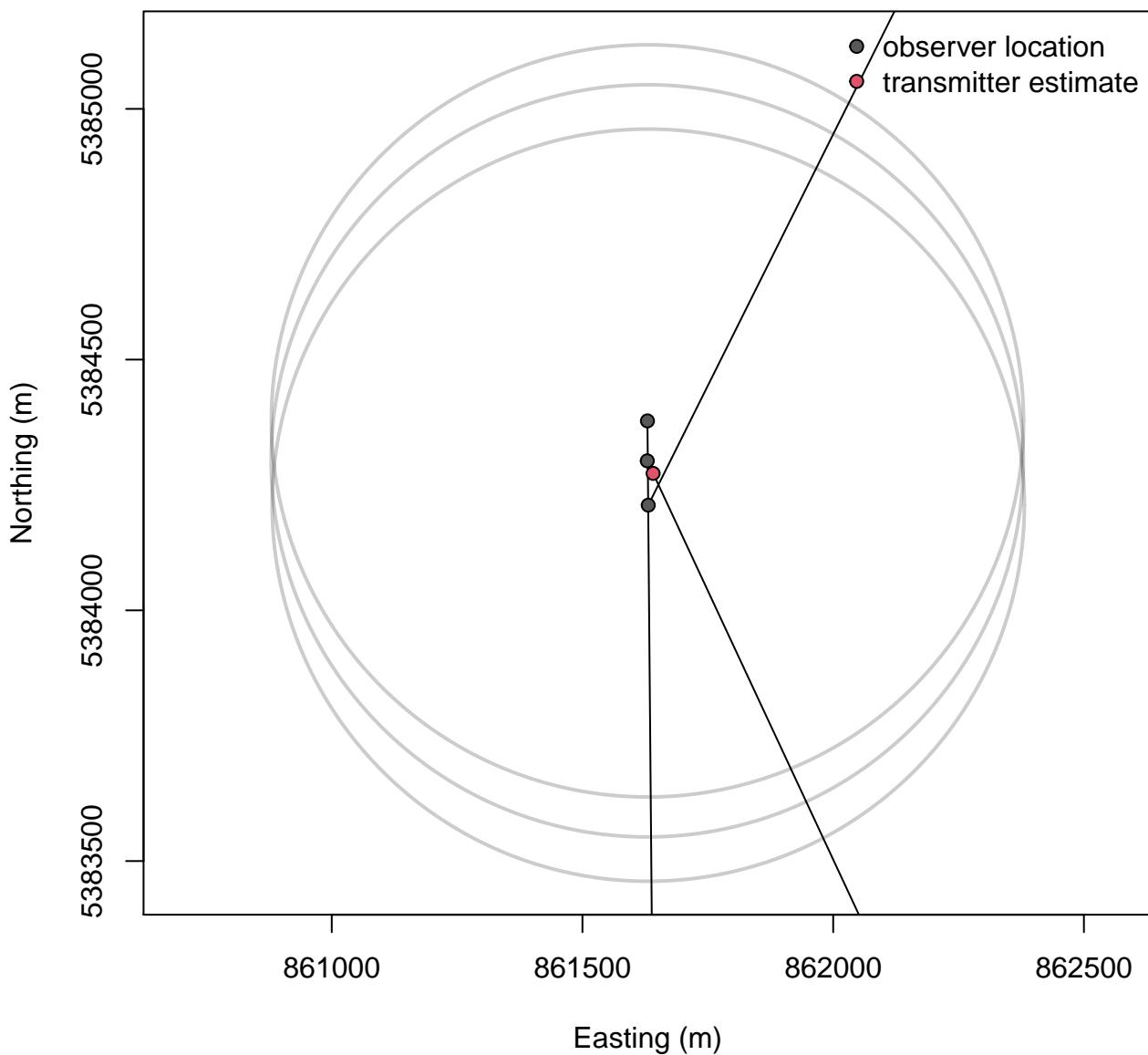
Observation ID = 17



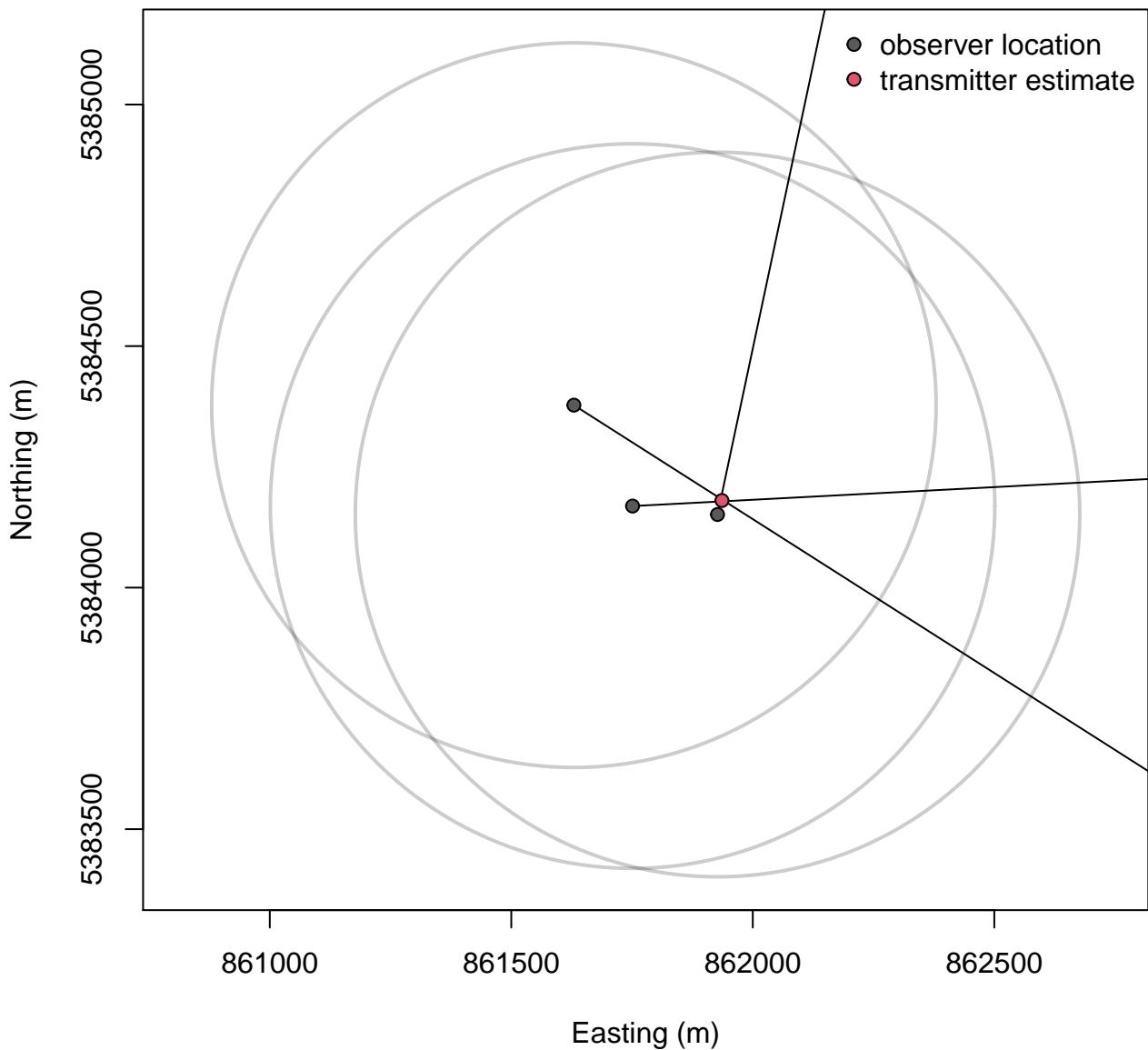
Observation ID = 18



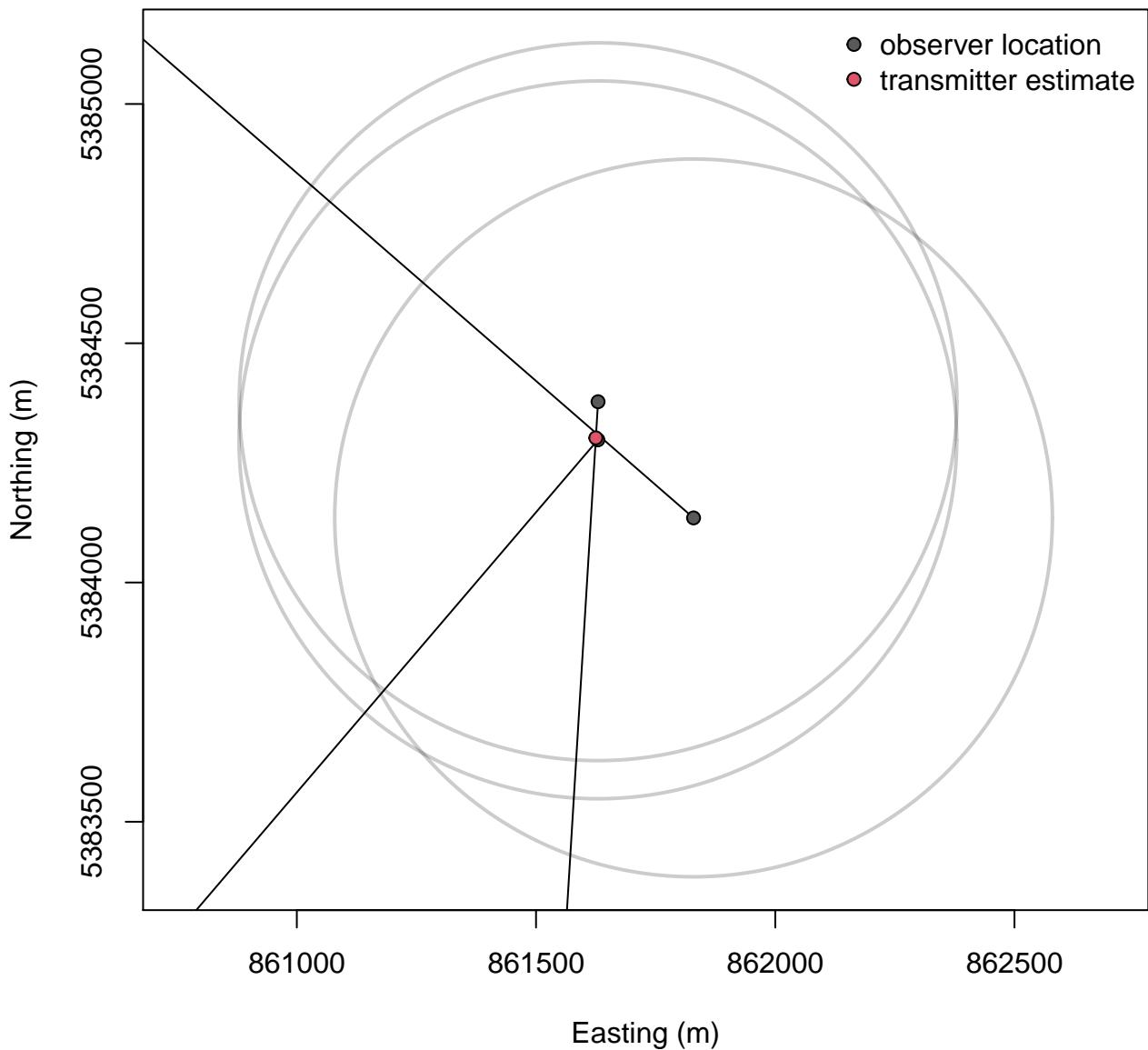
Observation ID = 19



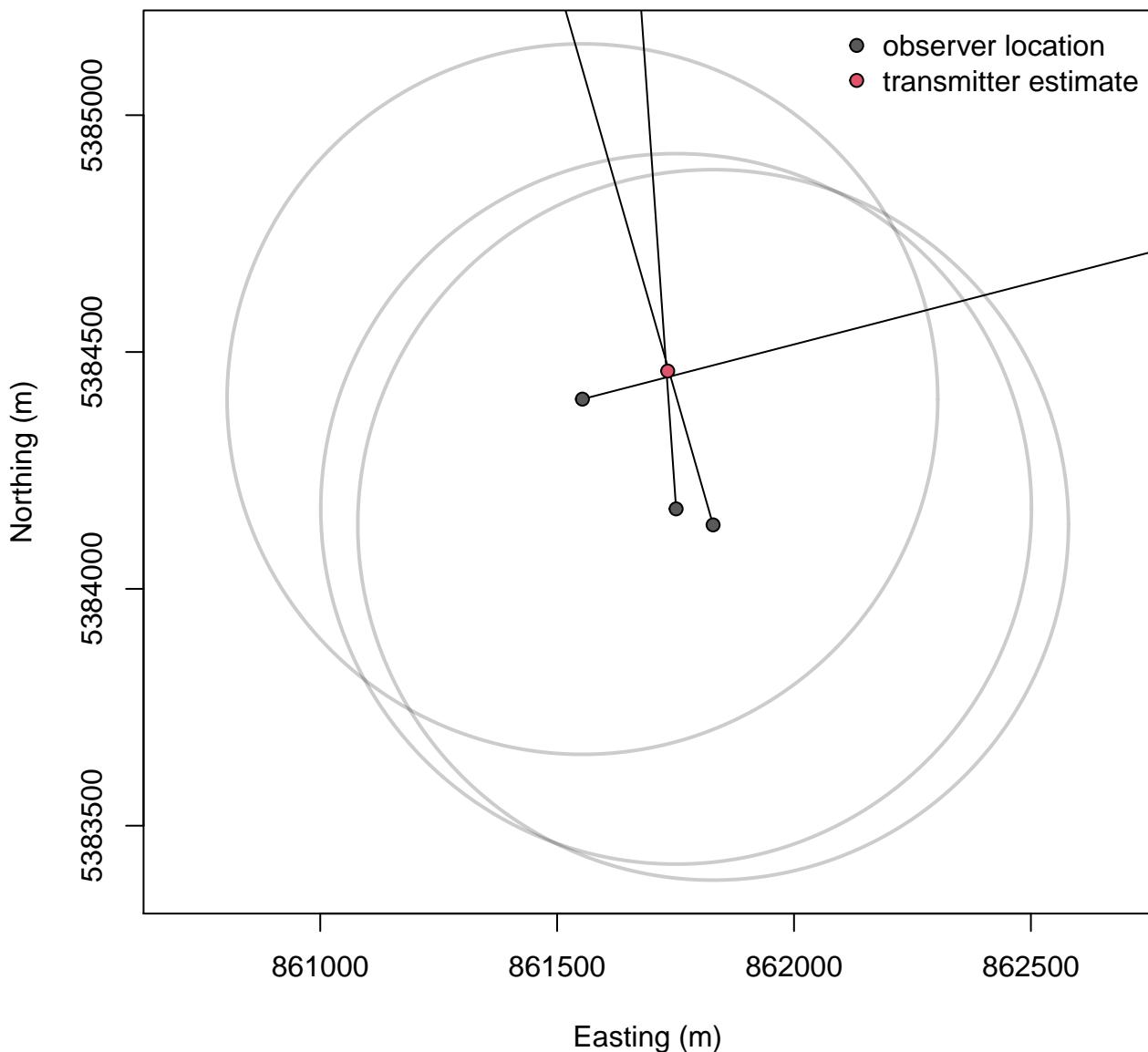
Observation ID = 20



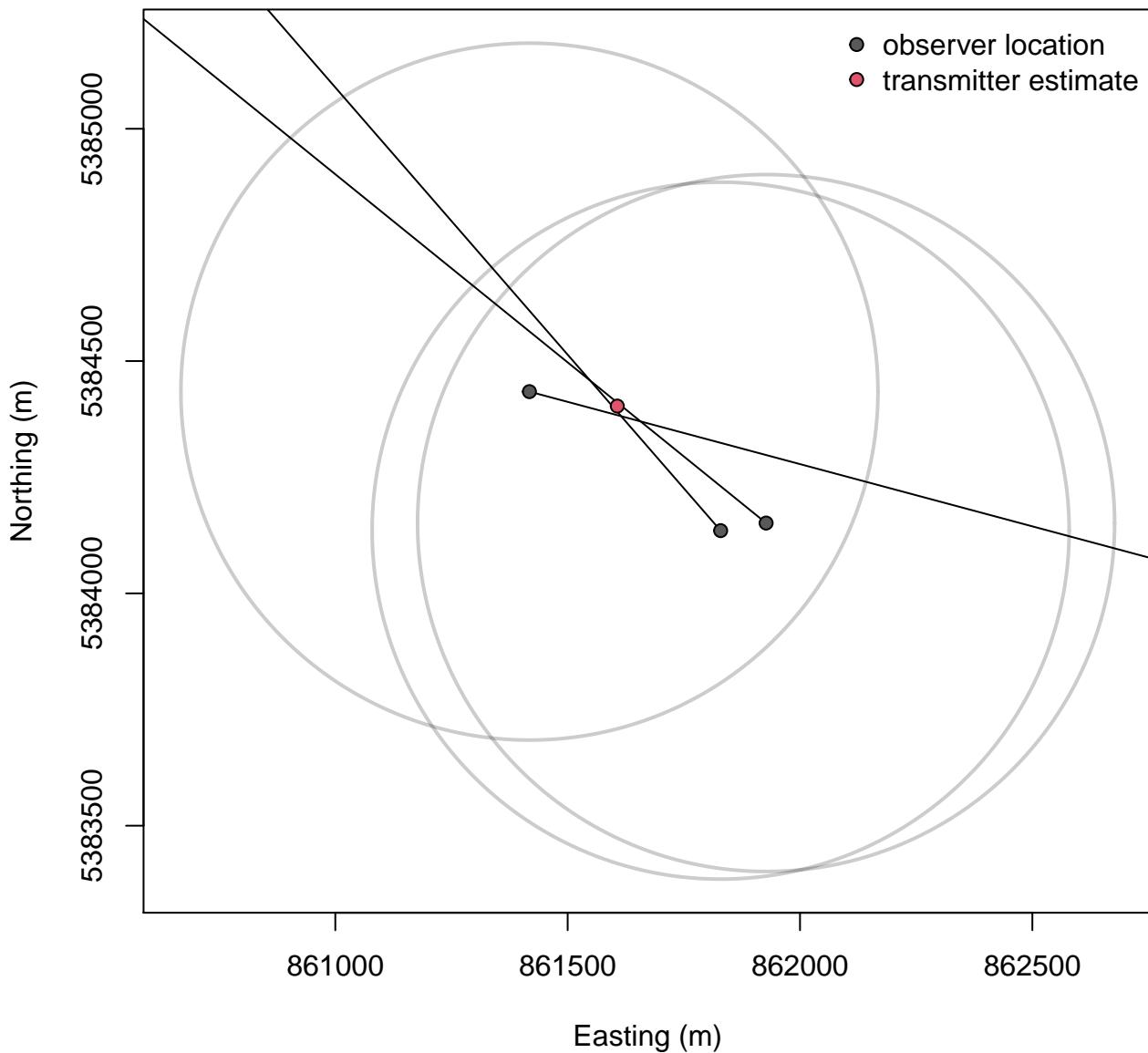
Observation ID = 21



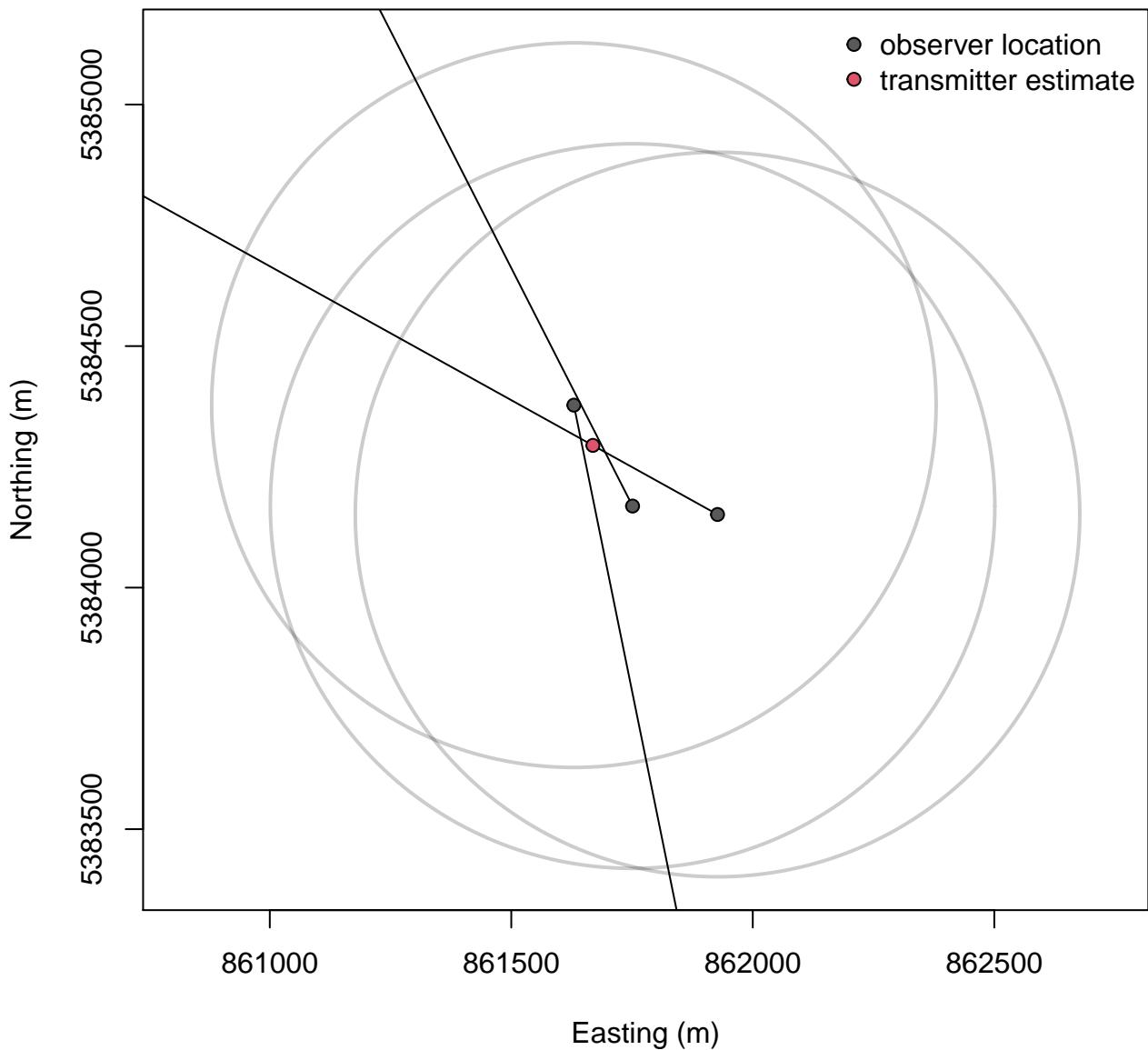
Observation ID = 22



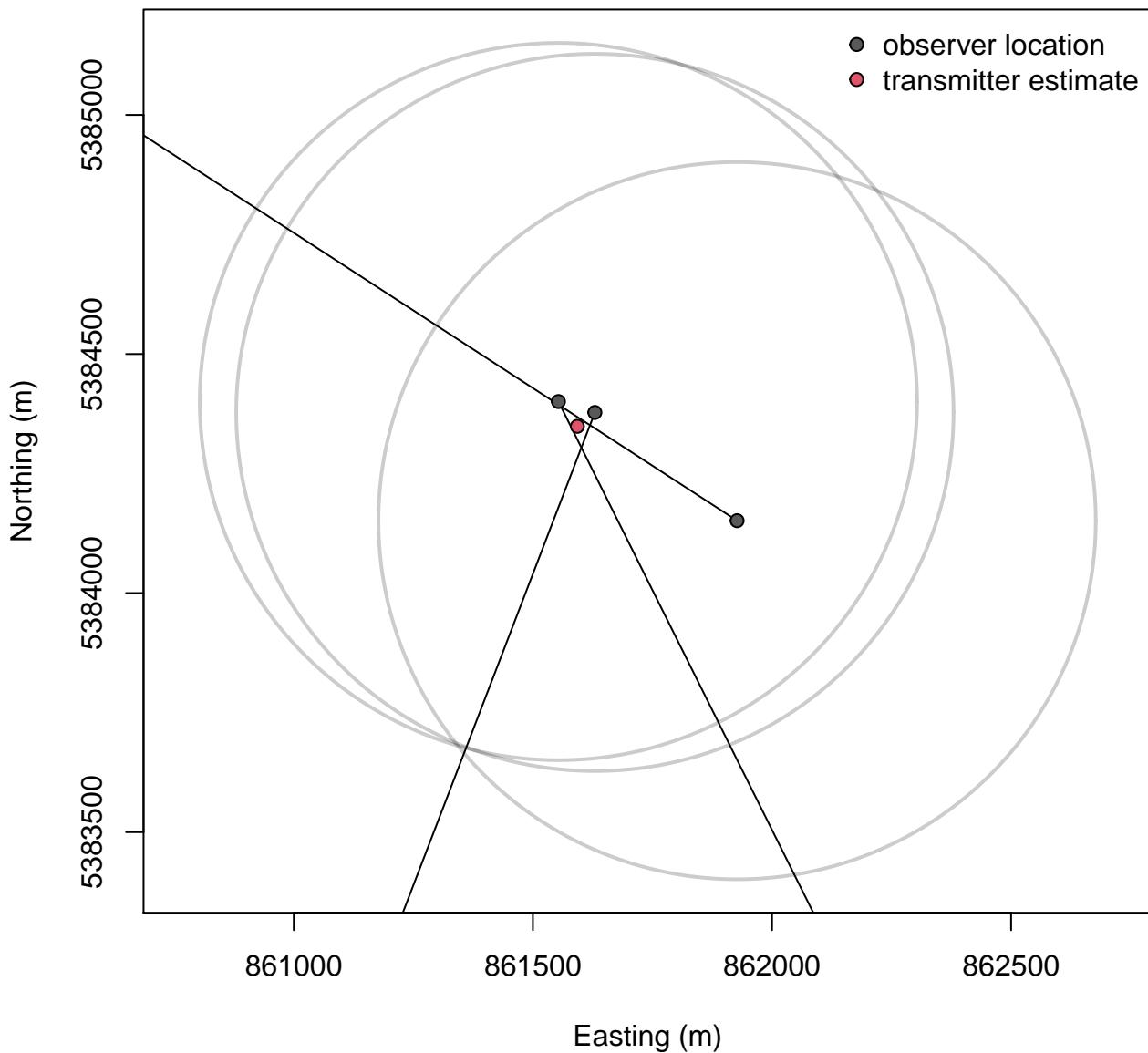
Observation ID = 23



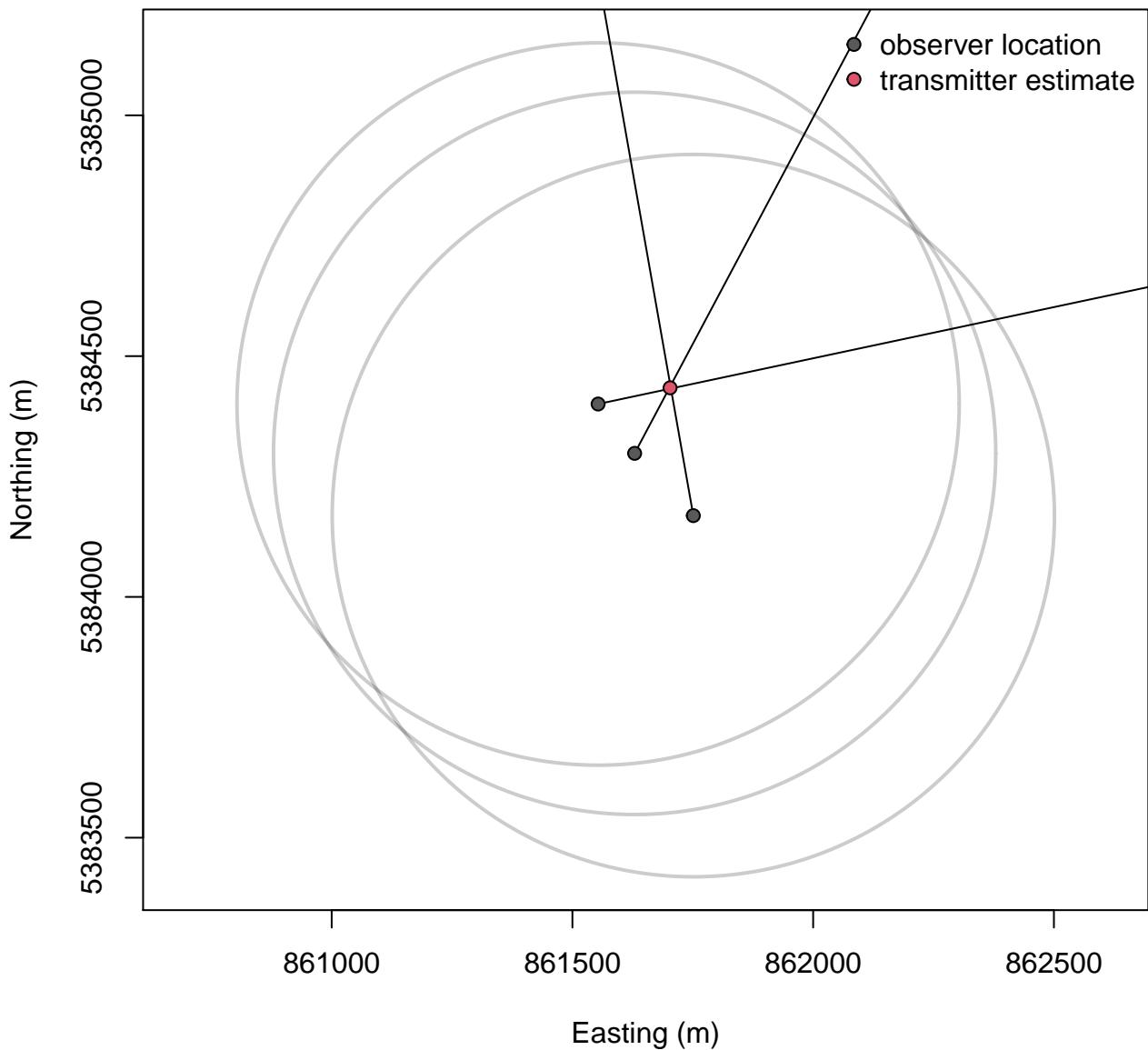
Observation ID = 24



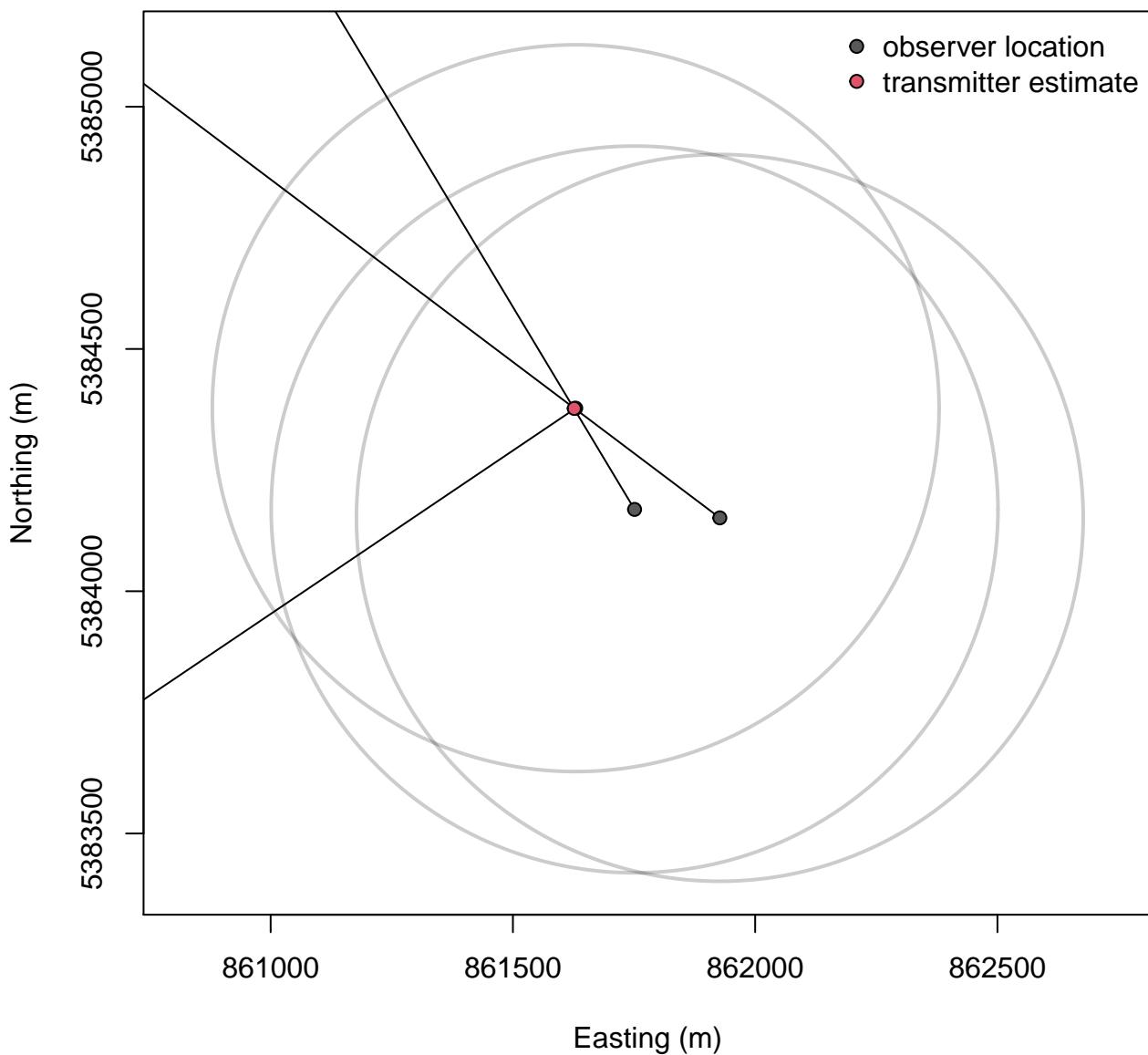
Observation ID = 25



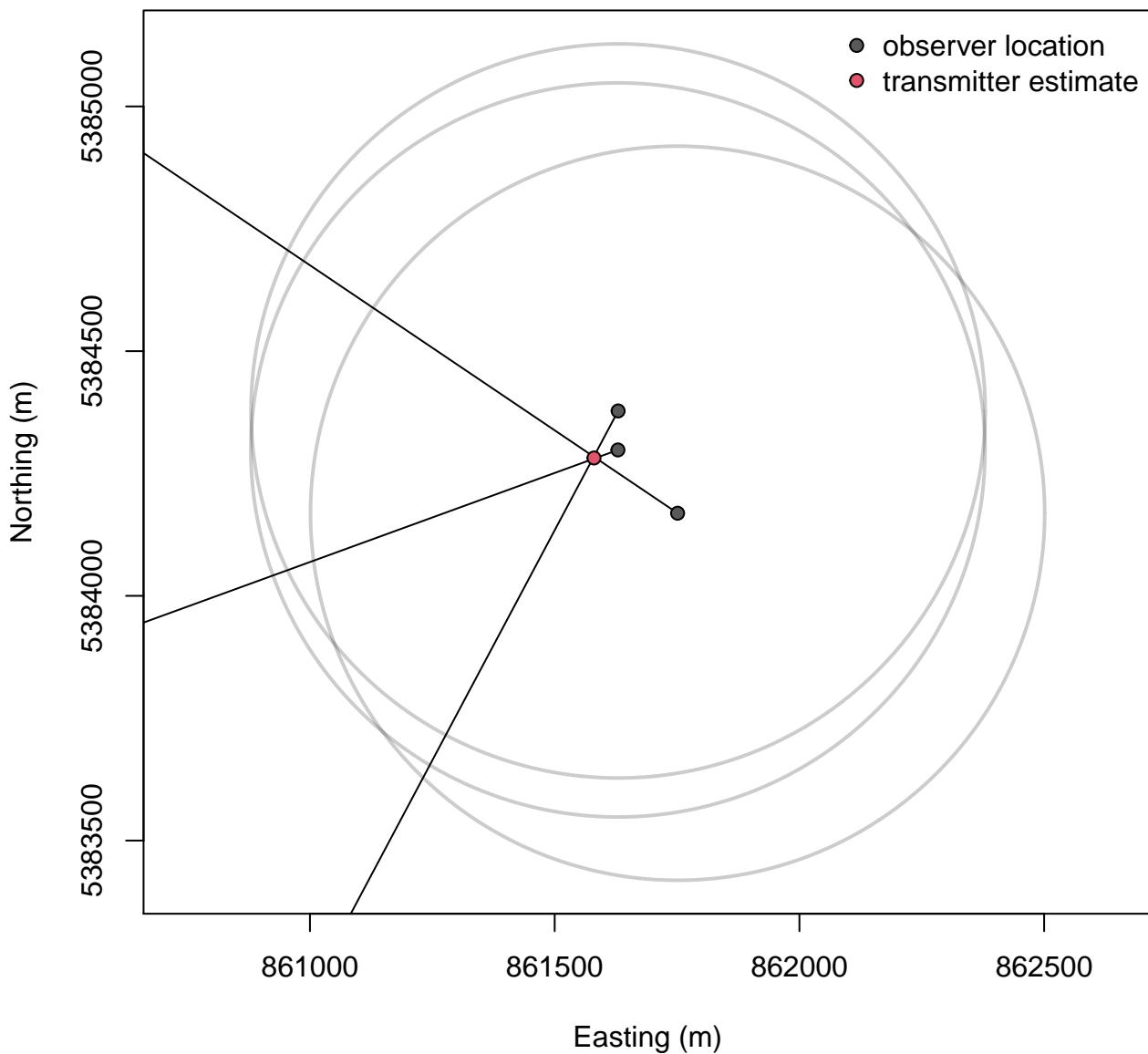
Observation ID = 26



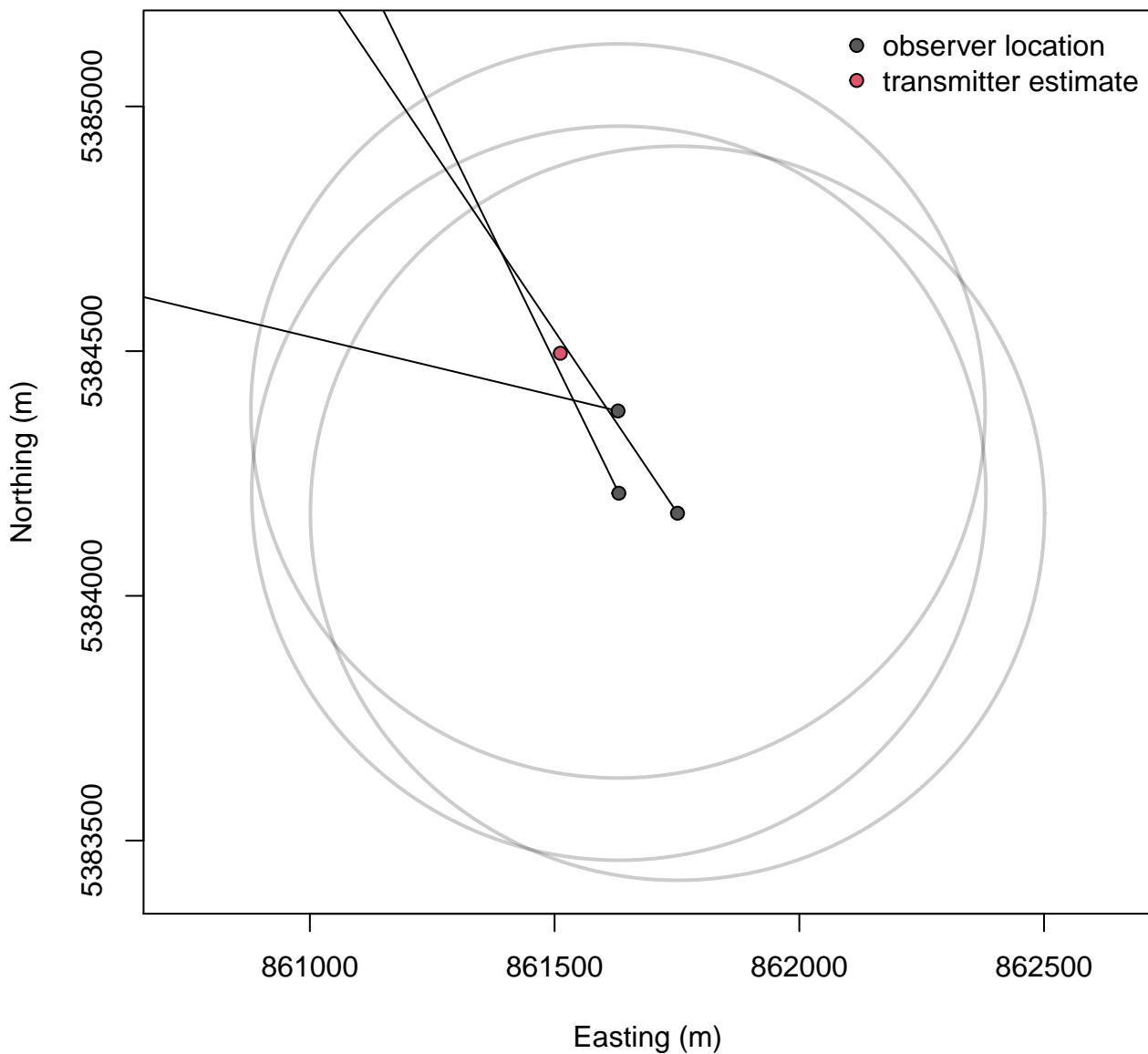
Observation ID = 27



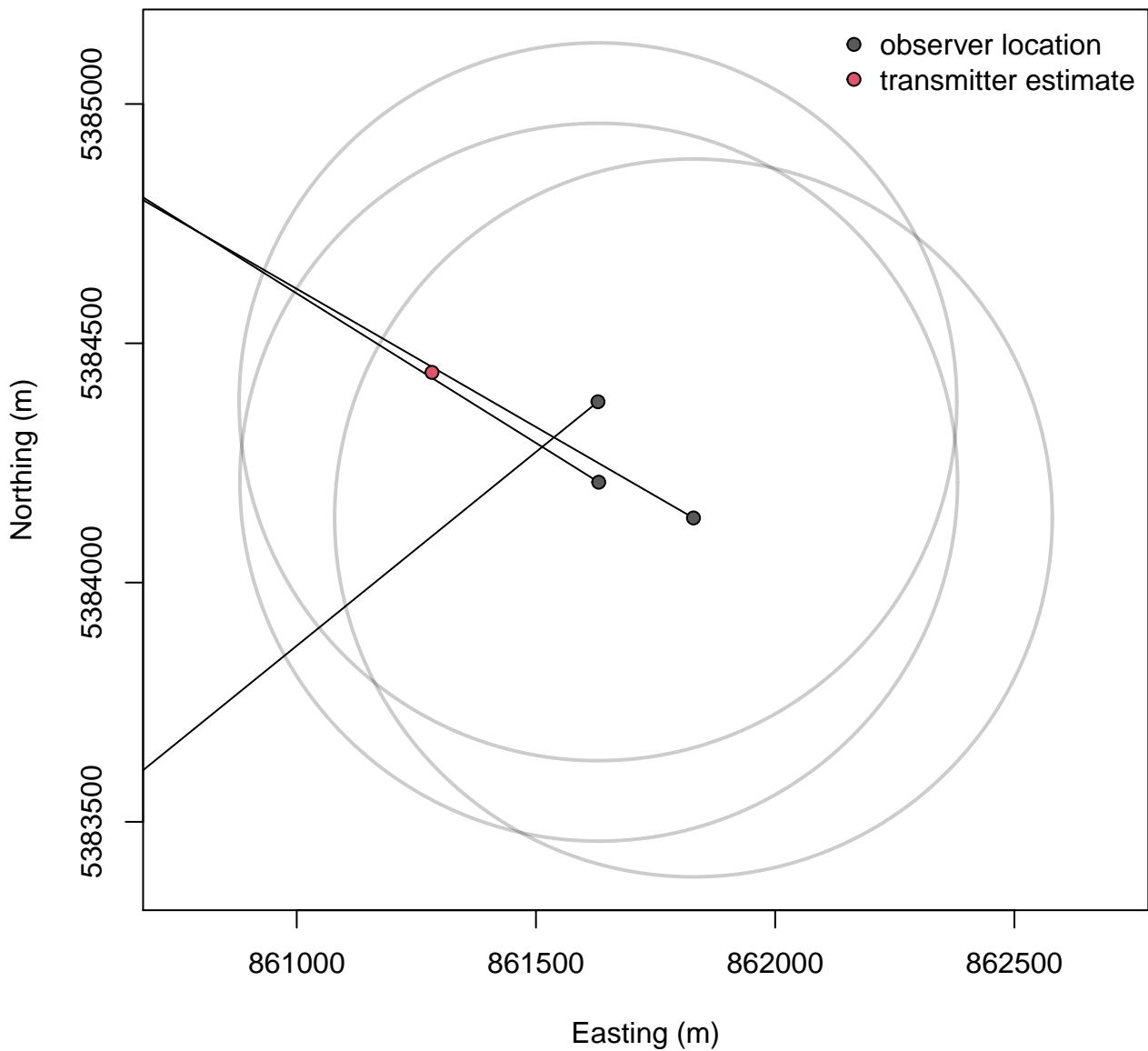
Observation ID = 28



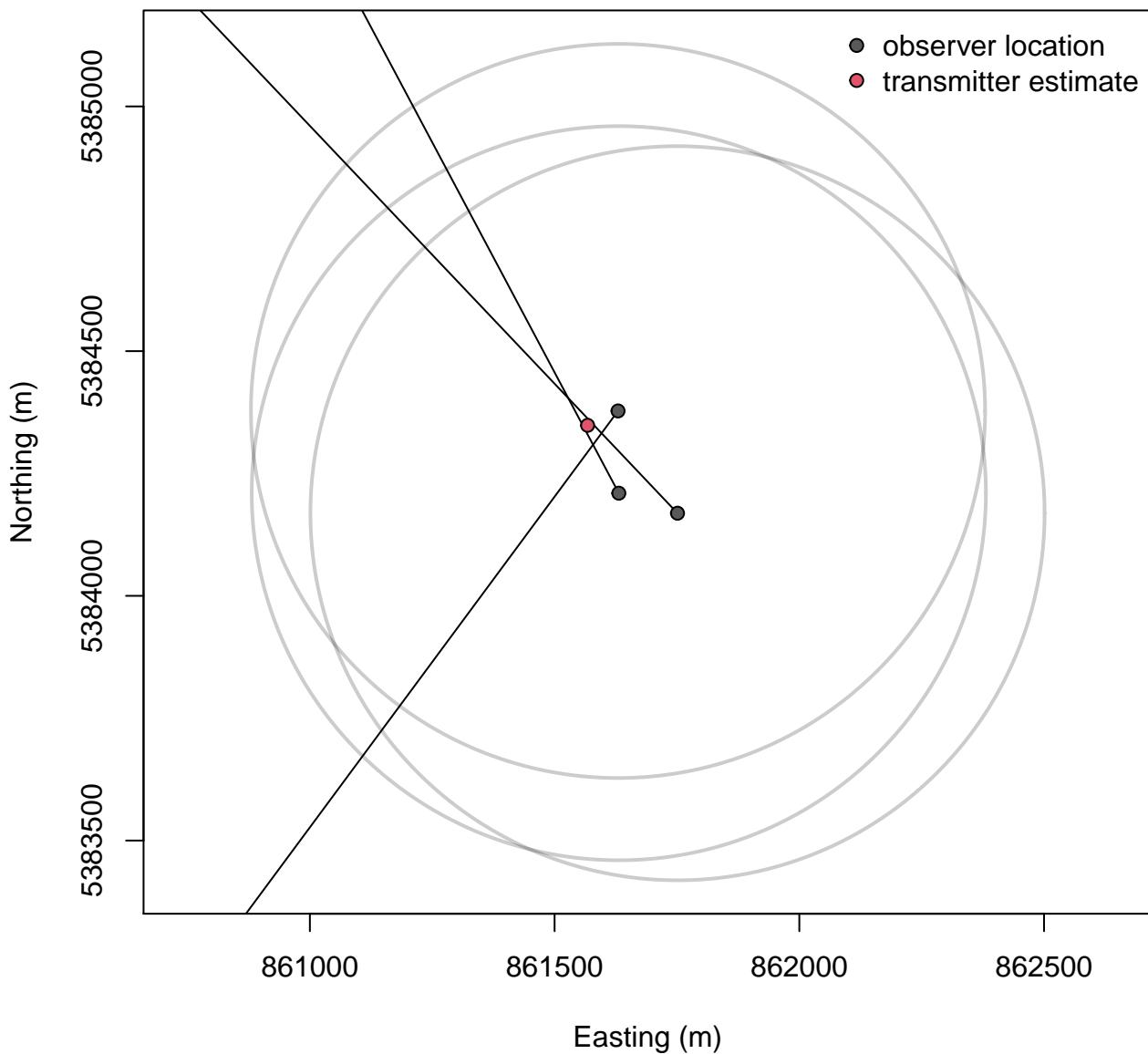
Observation ID = 29



Observation ID = 30

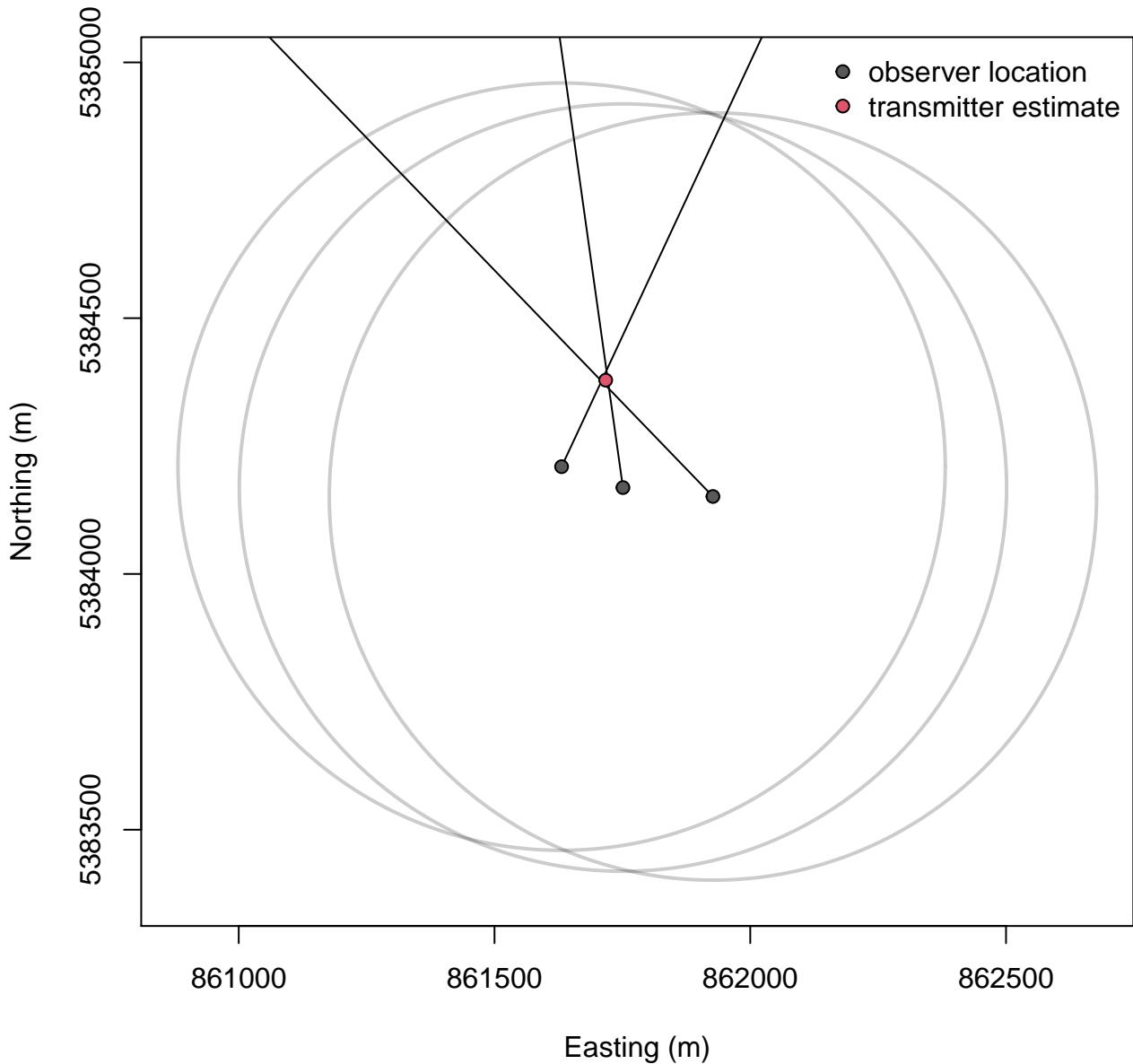


Observation ID = 31

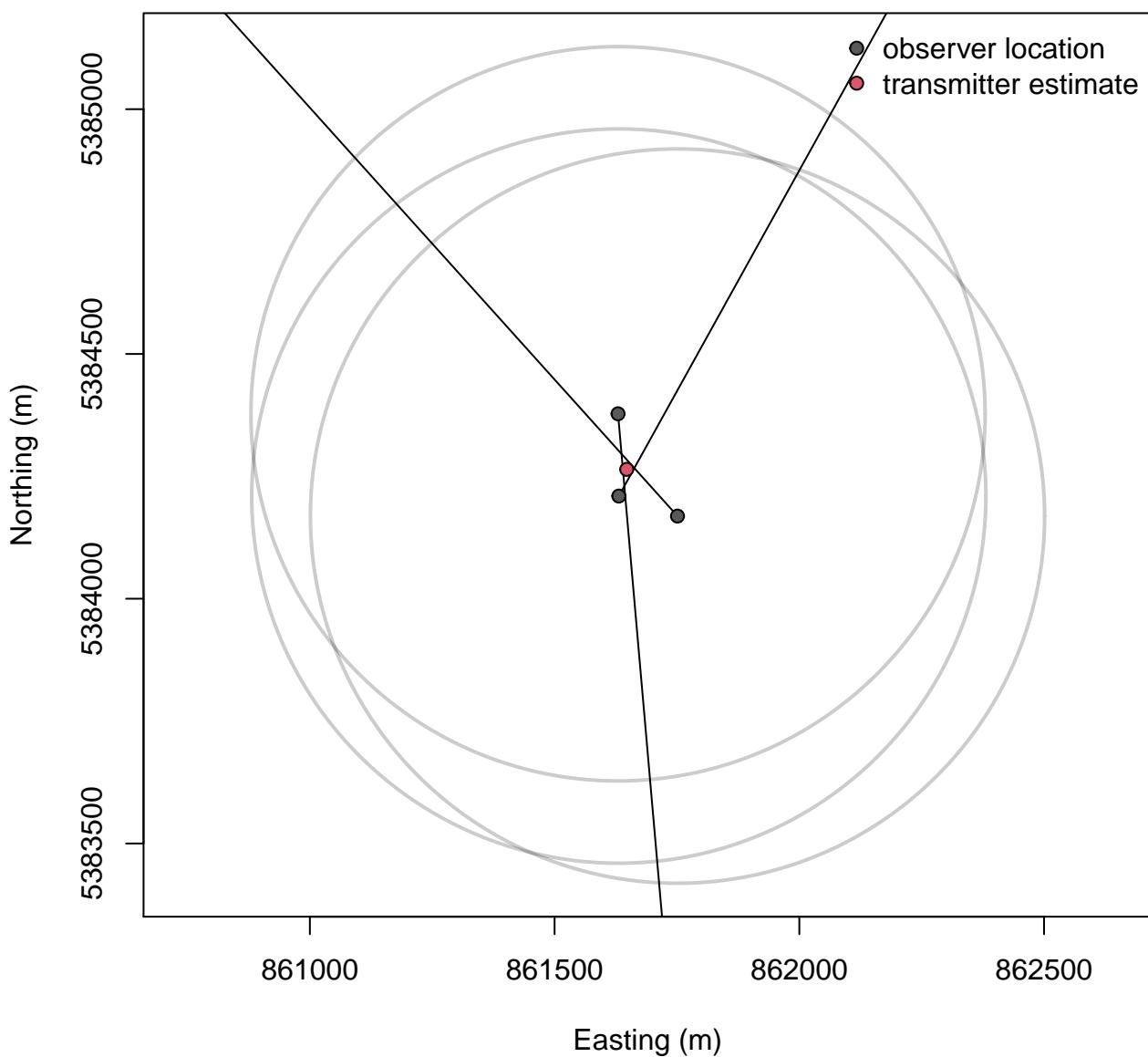


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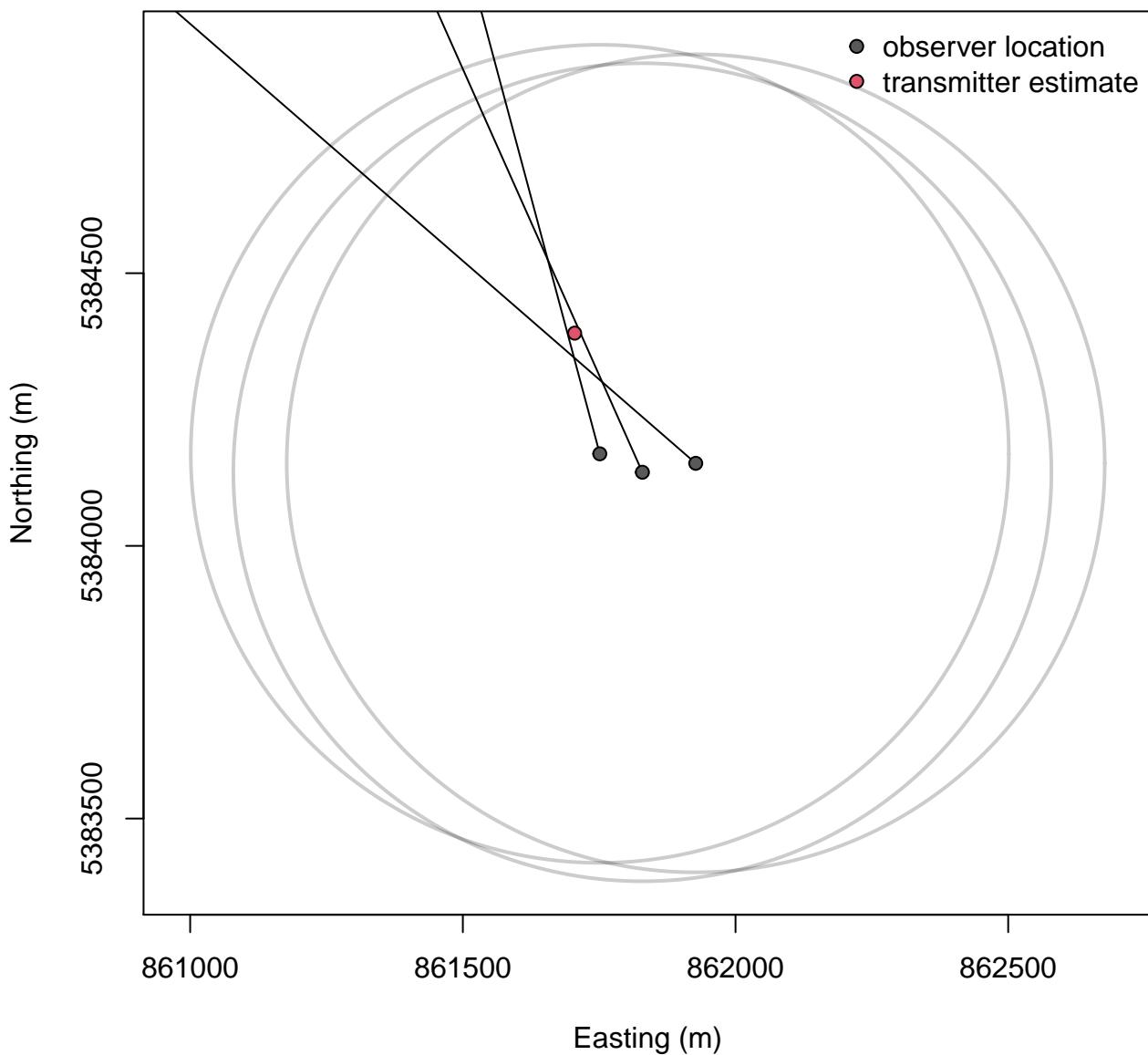
Observation ID = 1



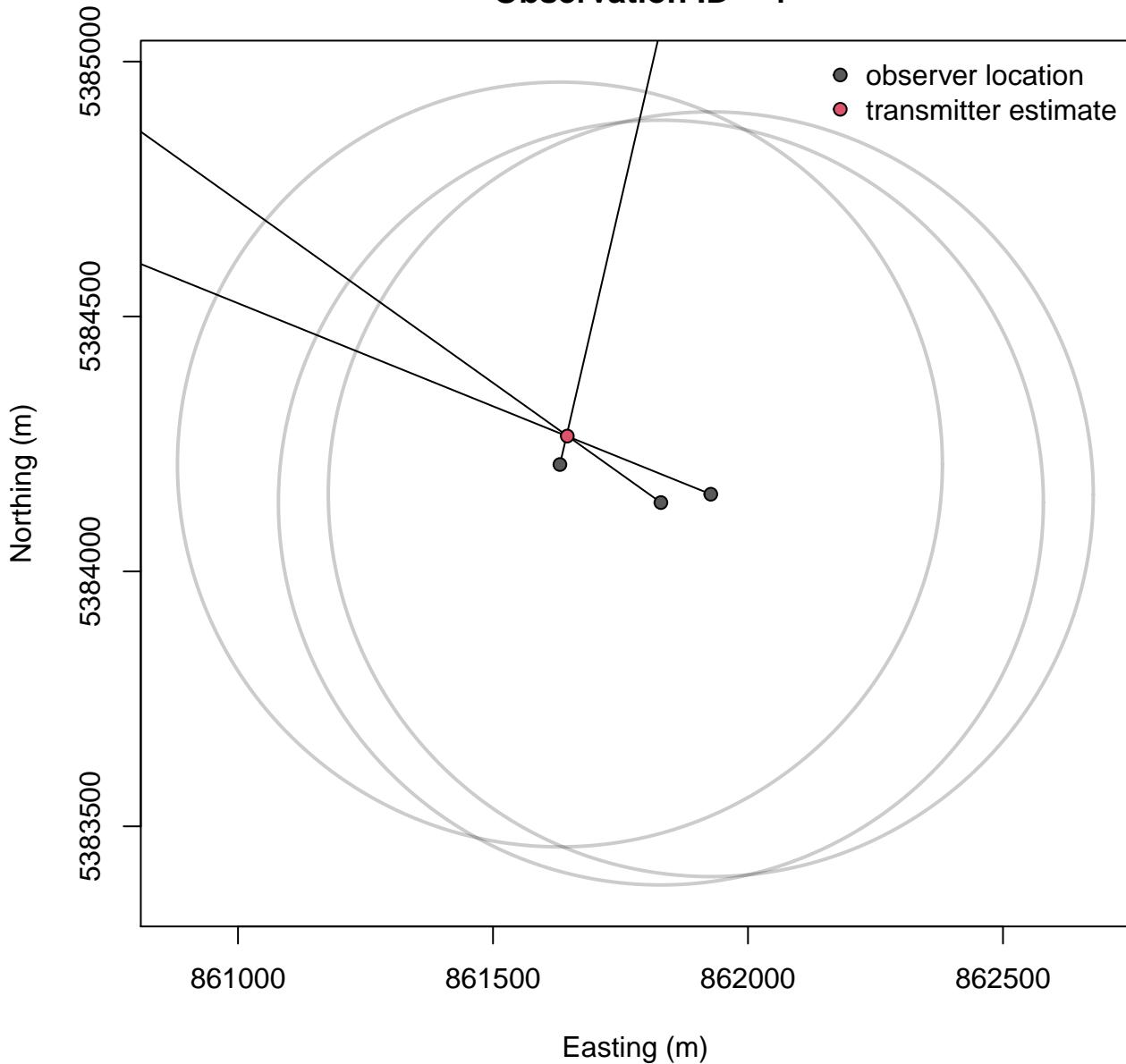
Observation ID = 2



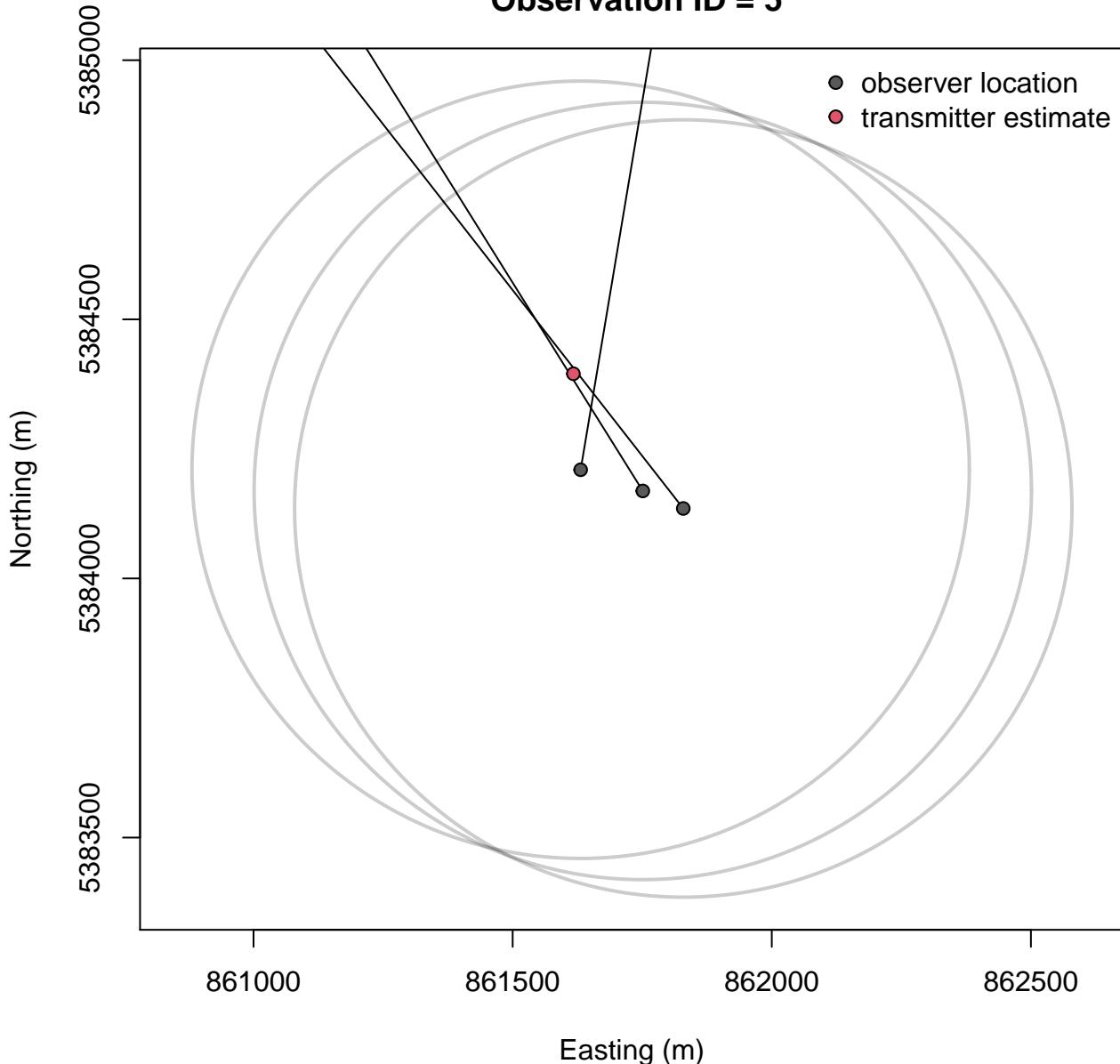
Observation ID = 3



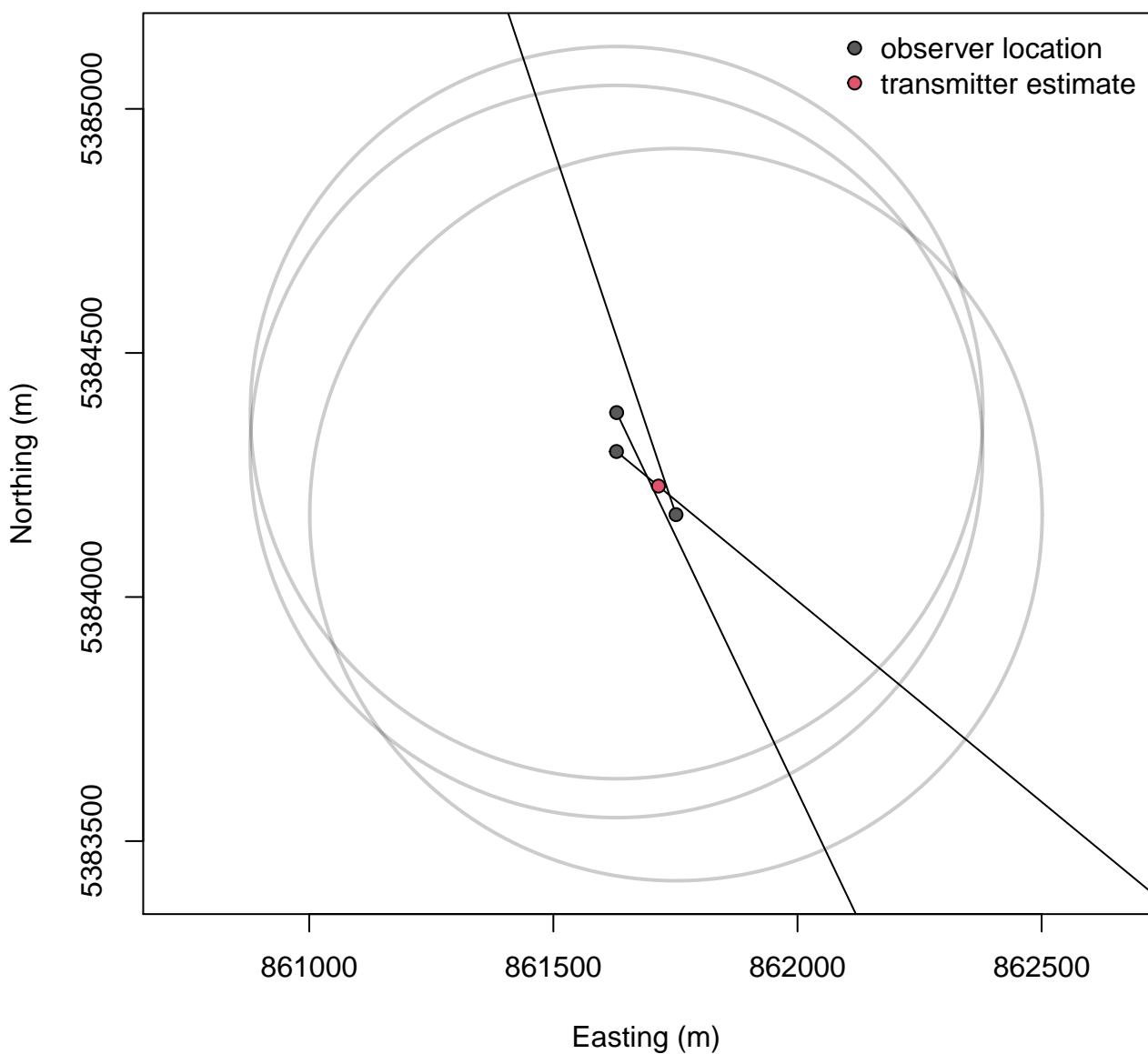
Observation ID = 4



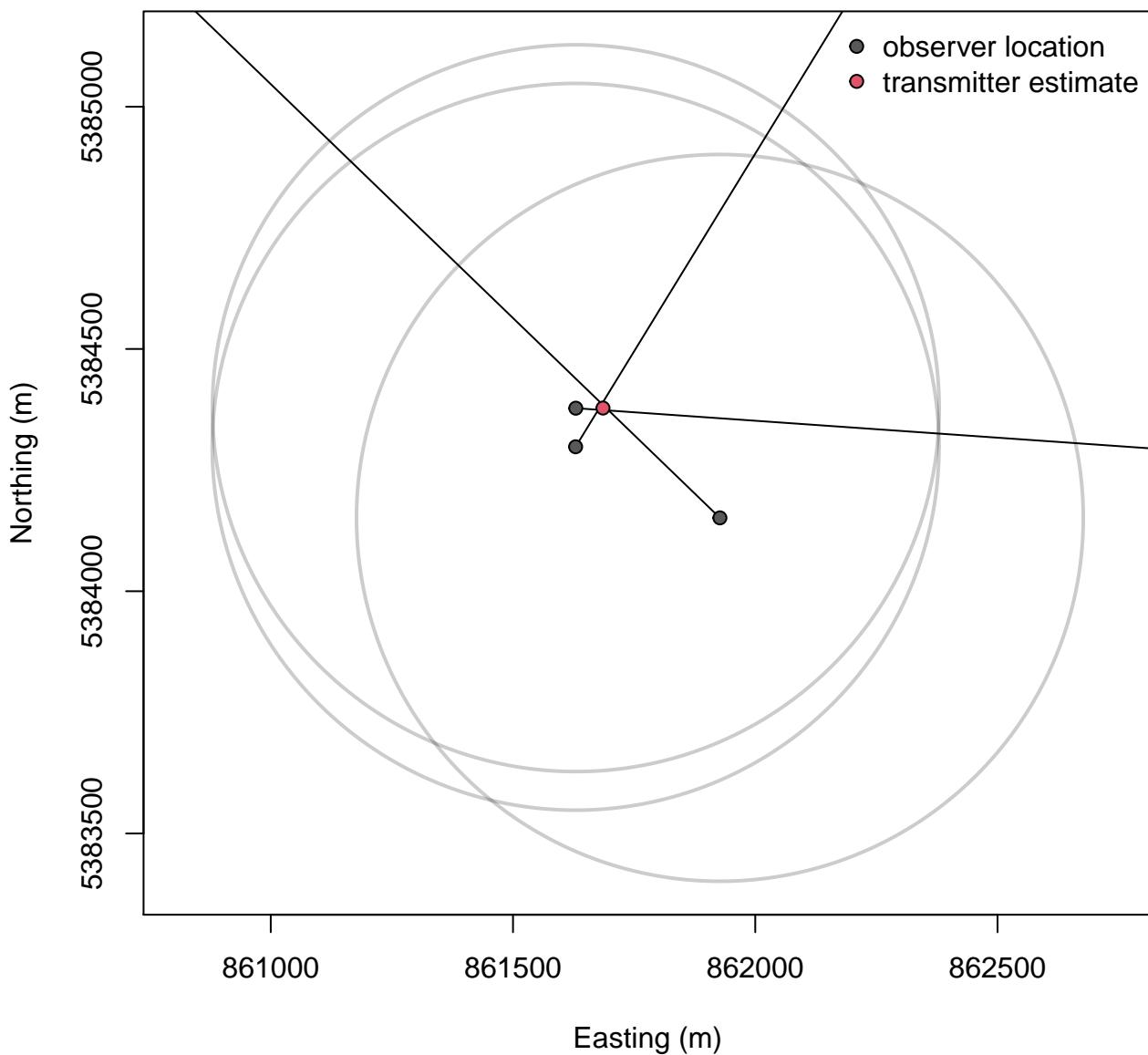
Observation ID = 5



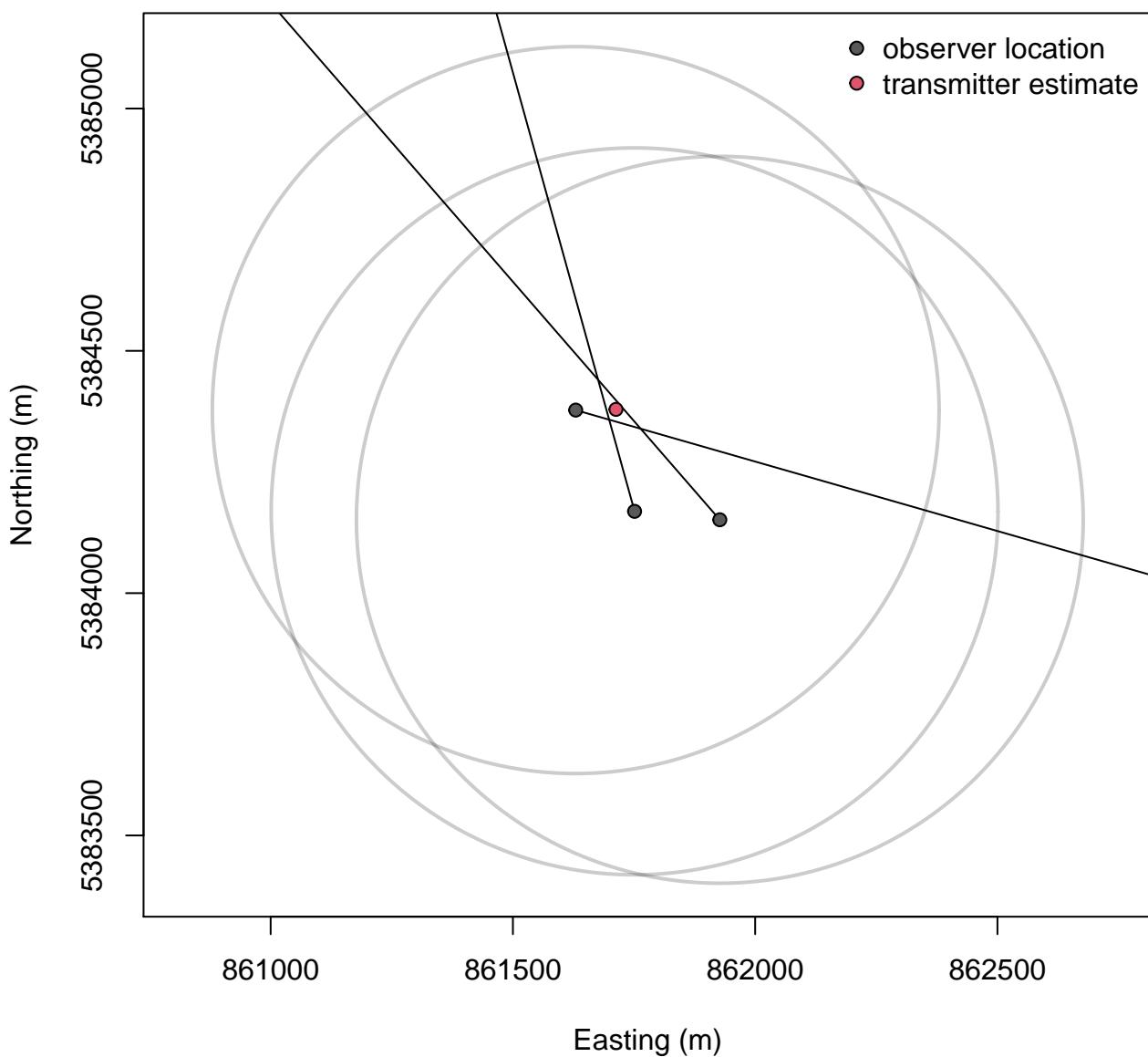
Observation ID = 6



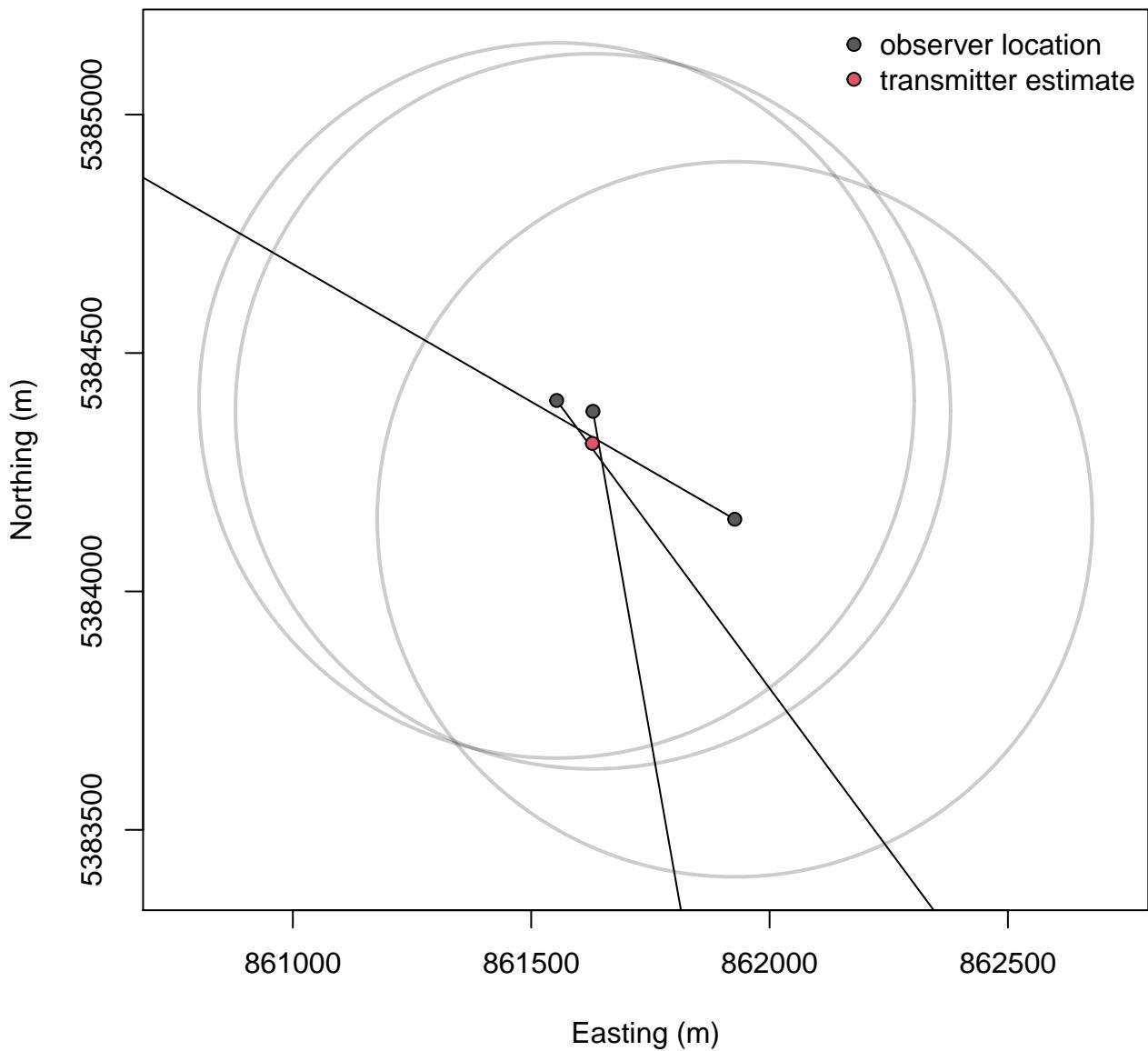
Observation ID = 7



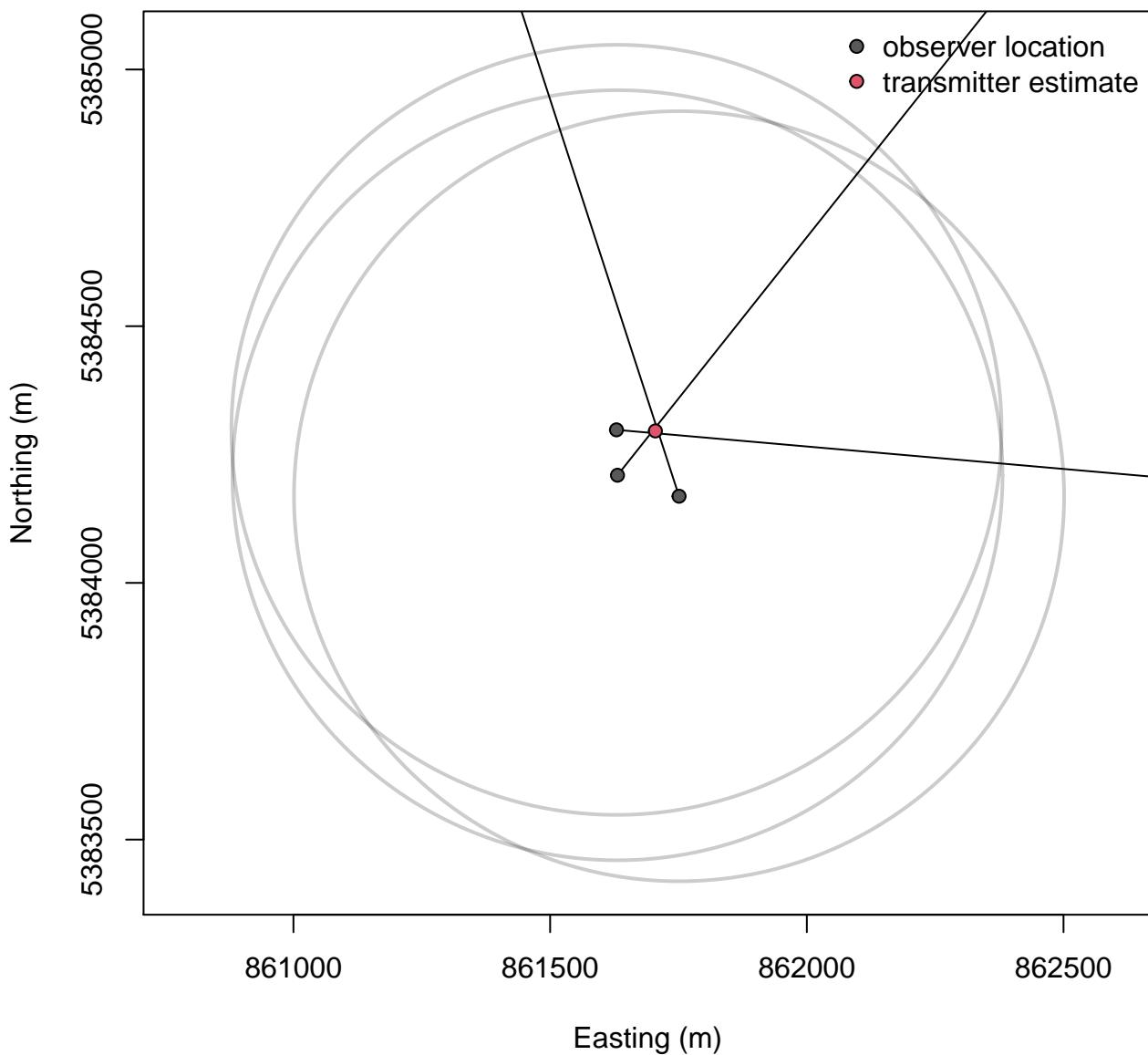
Observation ID = 8



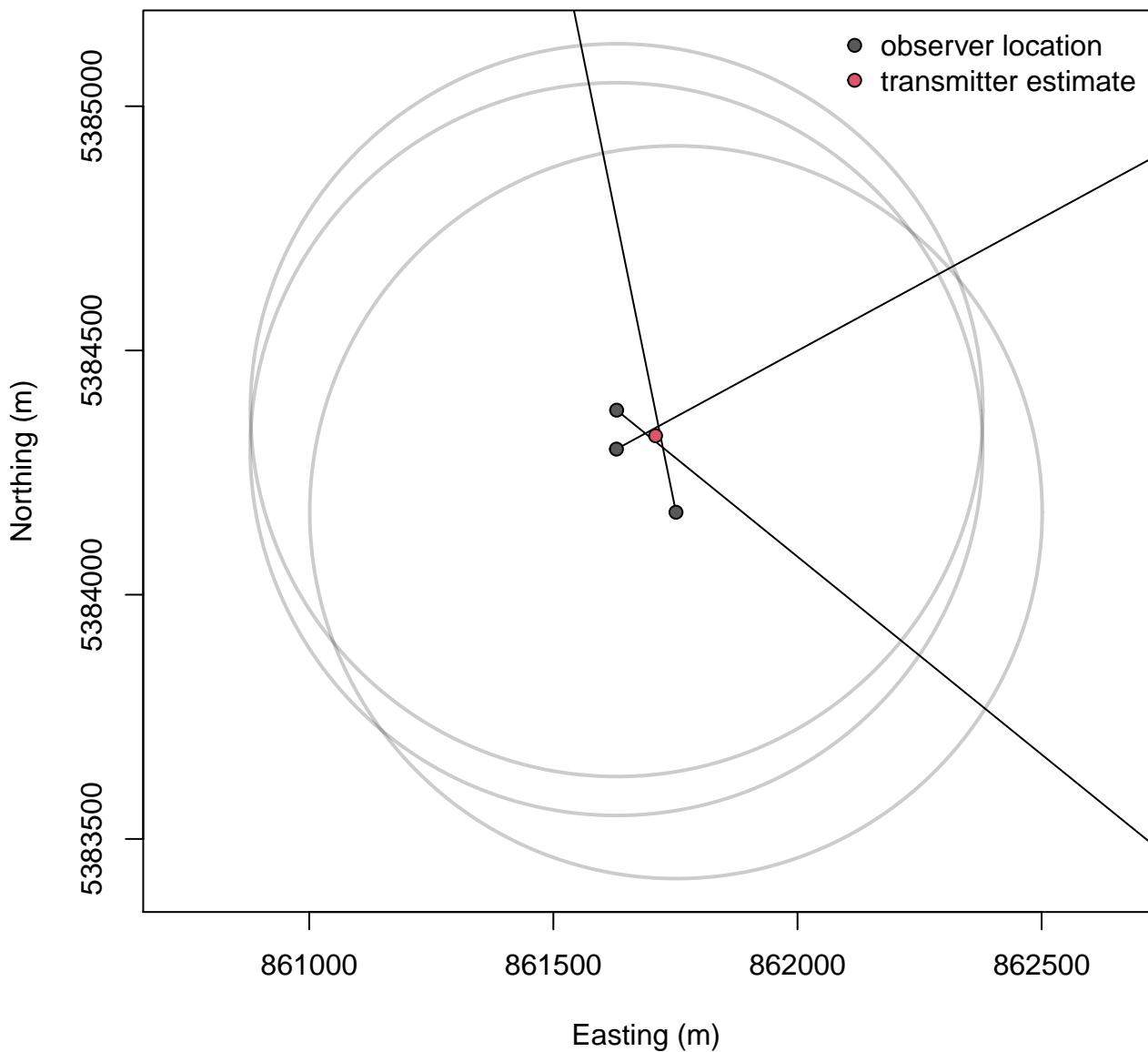
Observation ID = 9



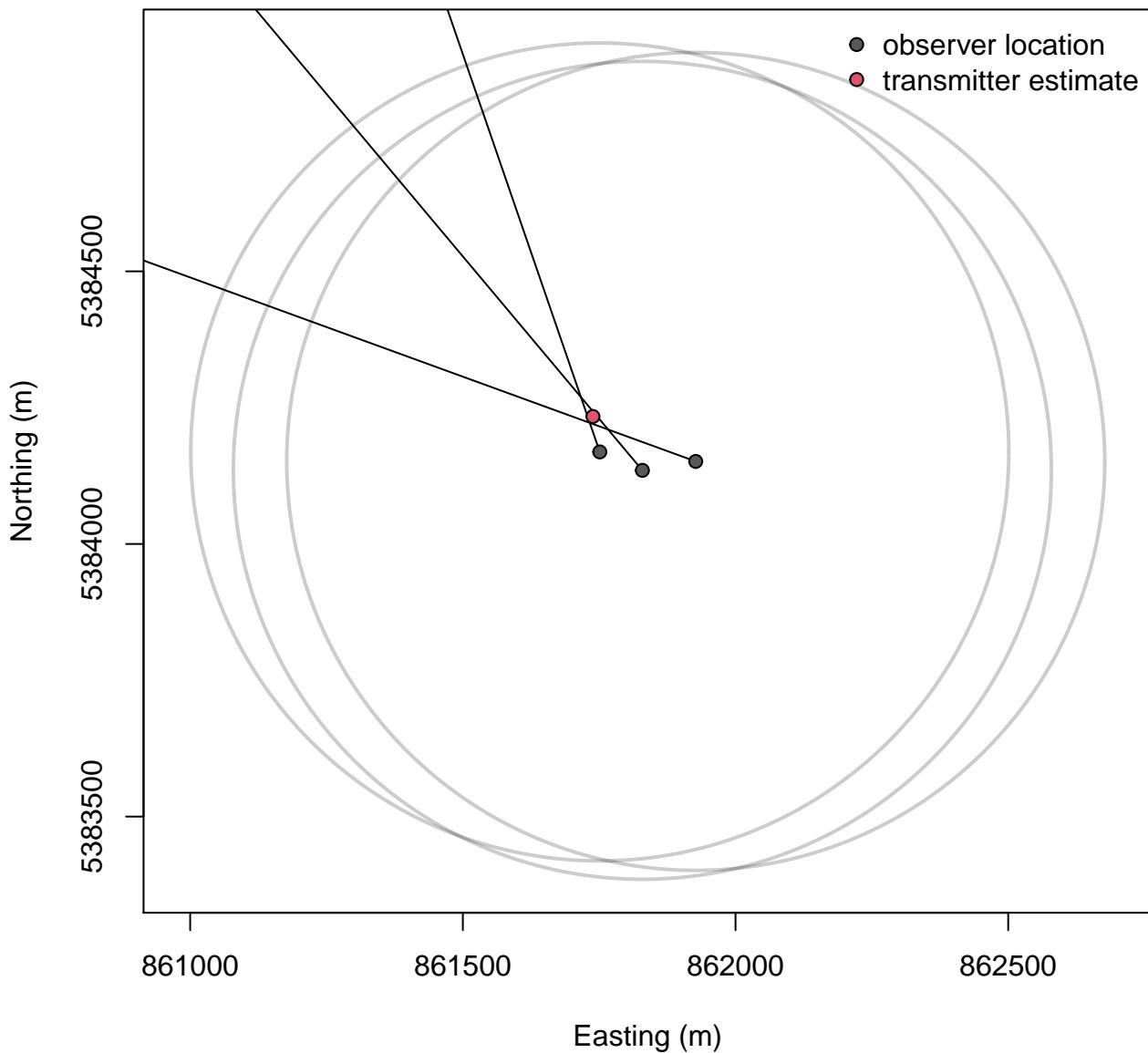
Observation ID = 10



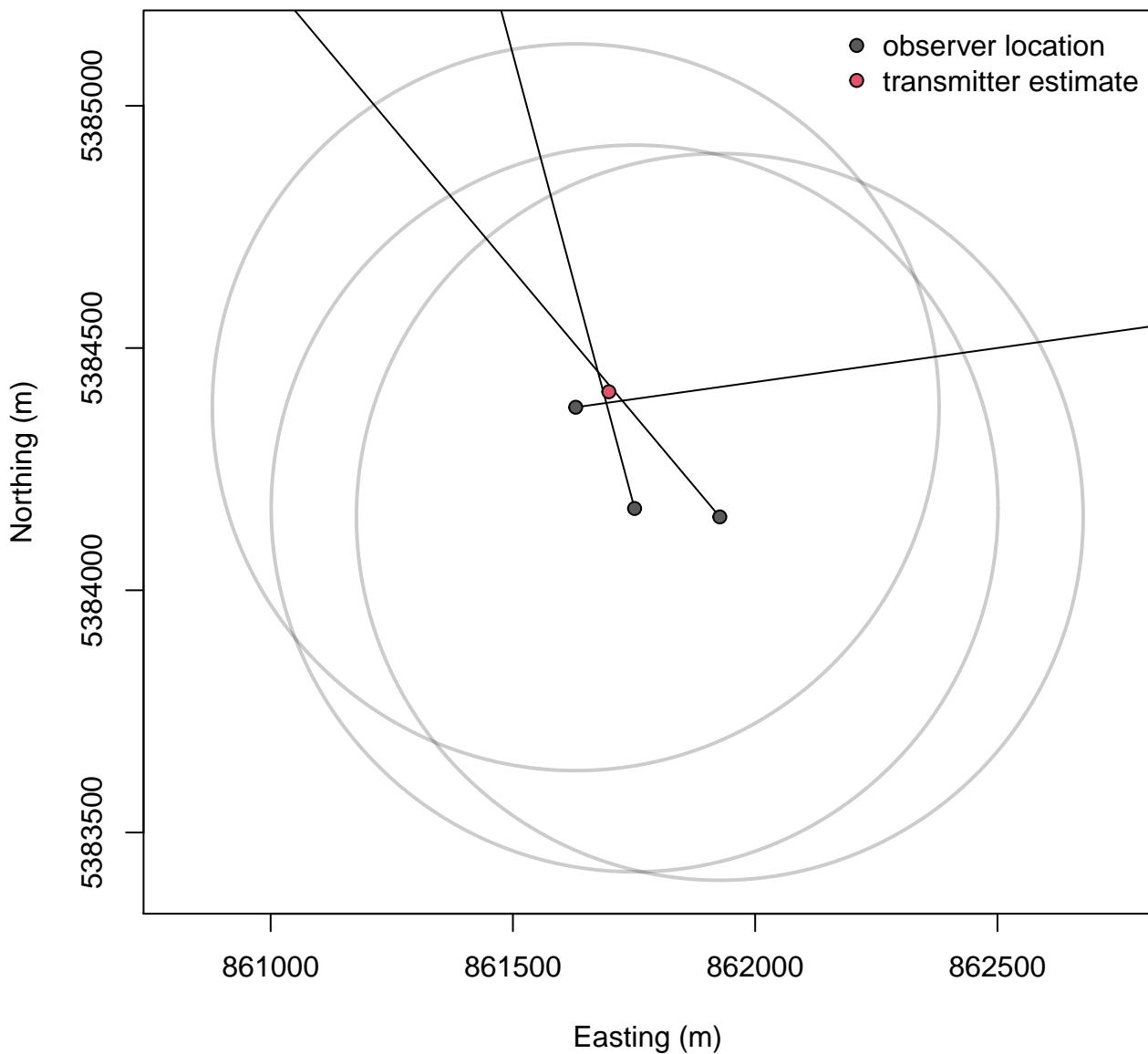
Observation ID = 11



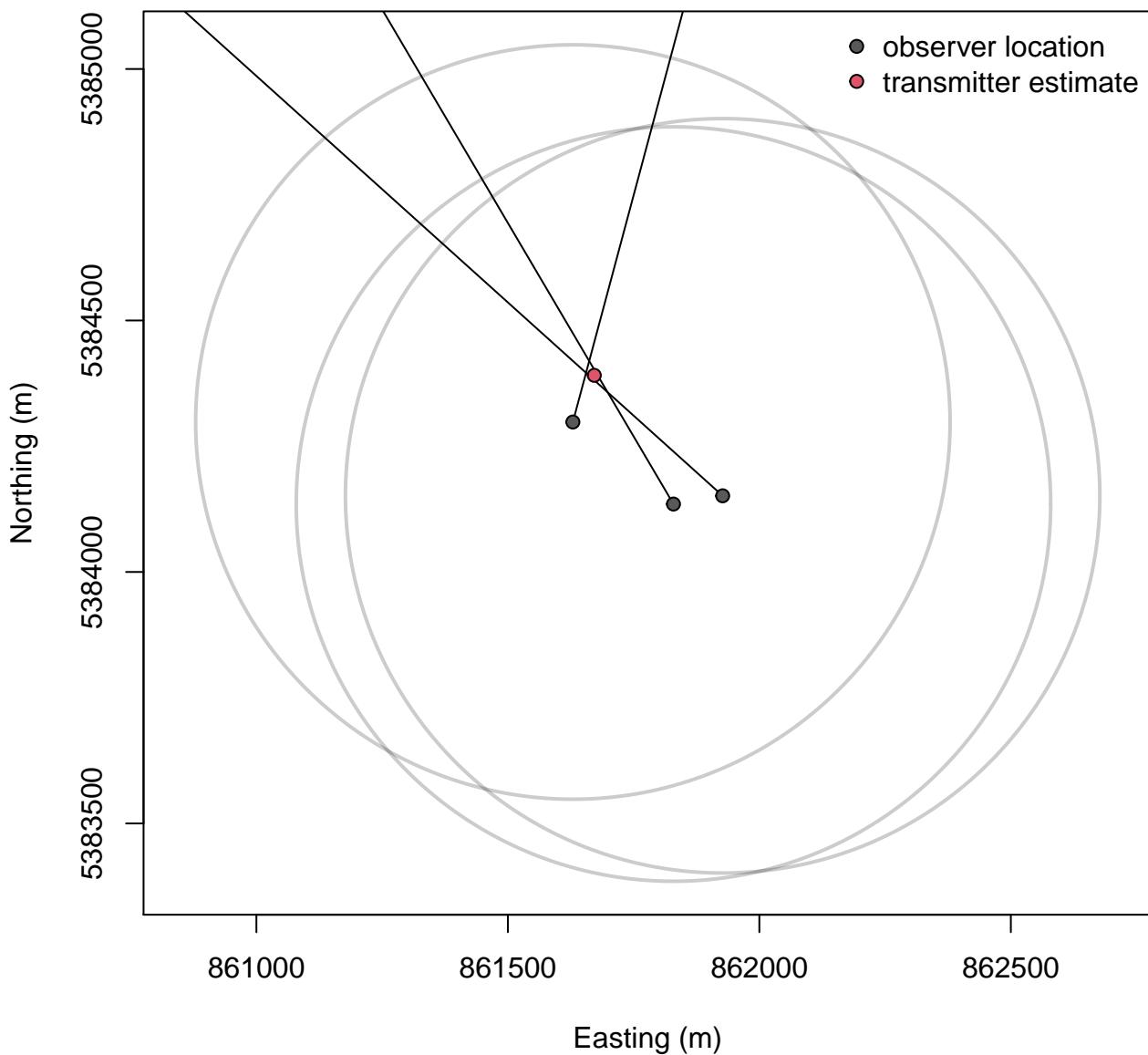
Observation ID = 12



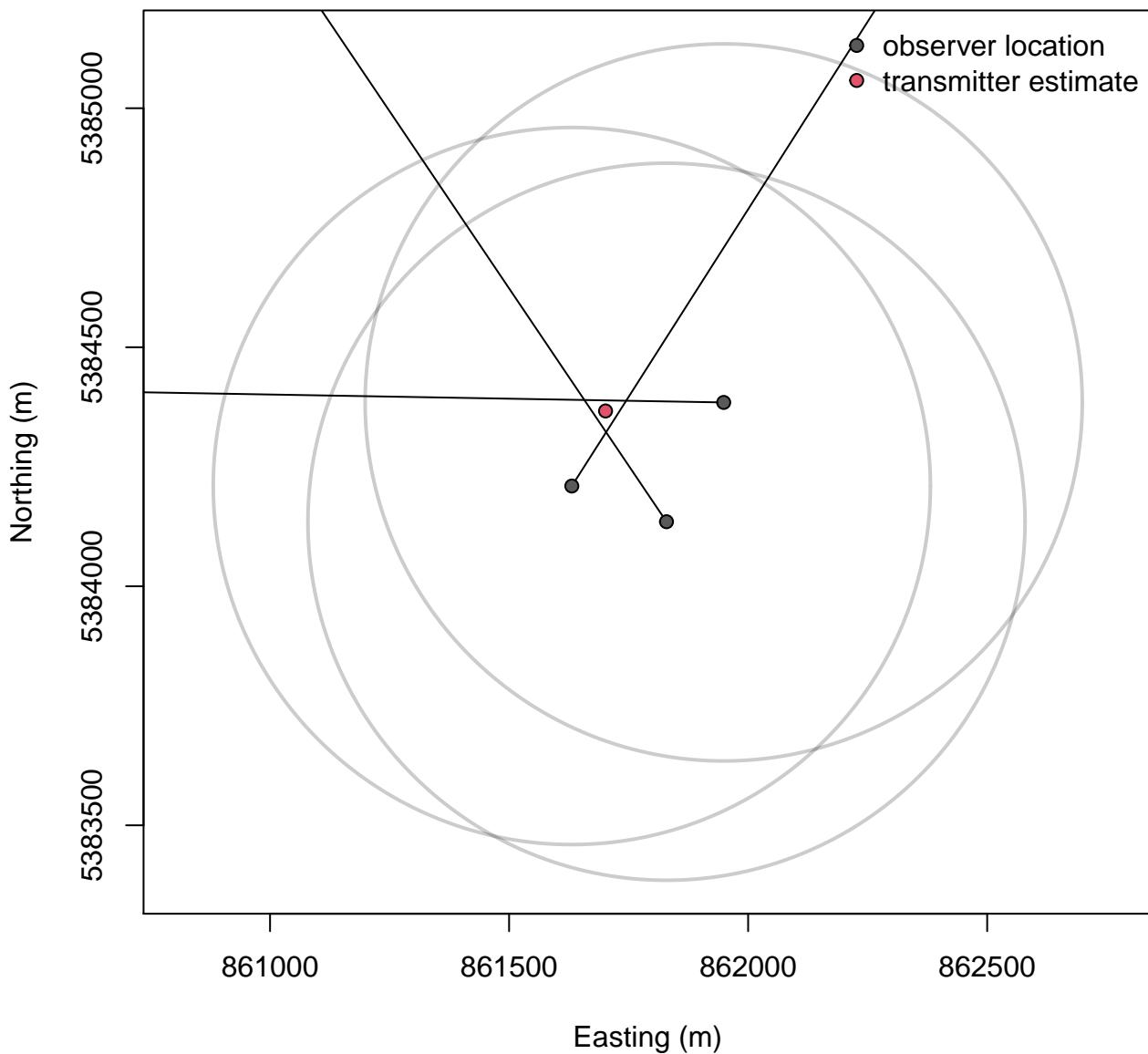
Observation ID = 13



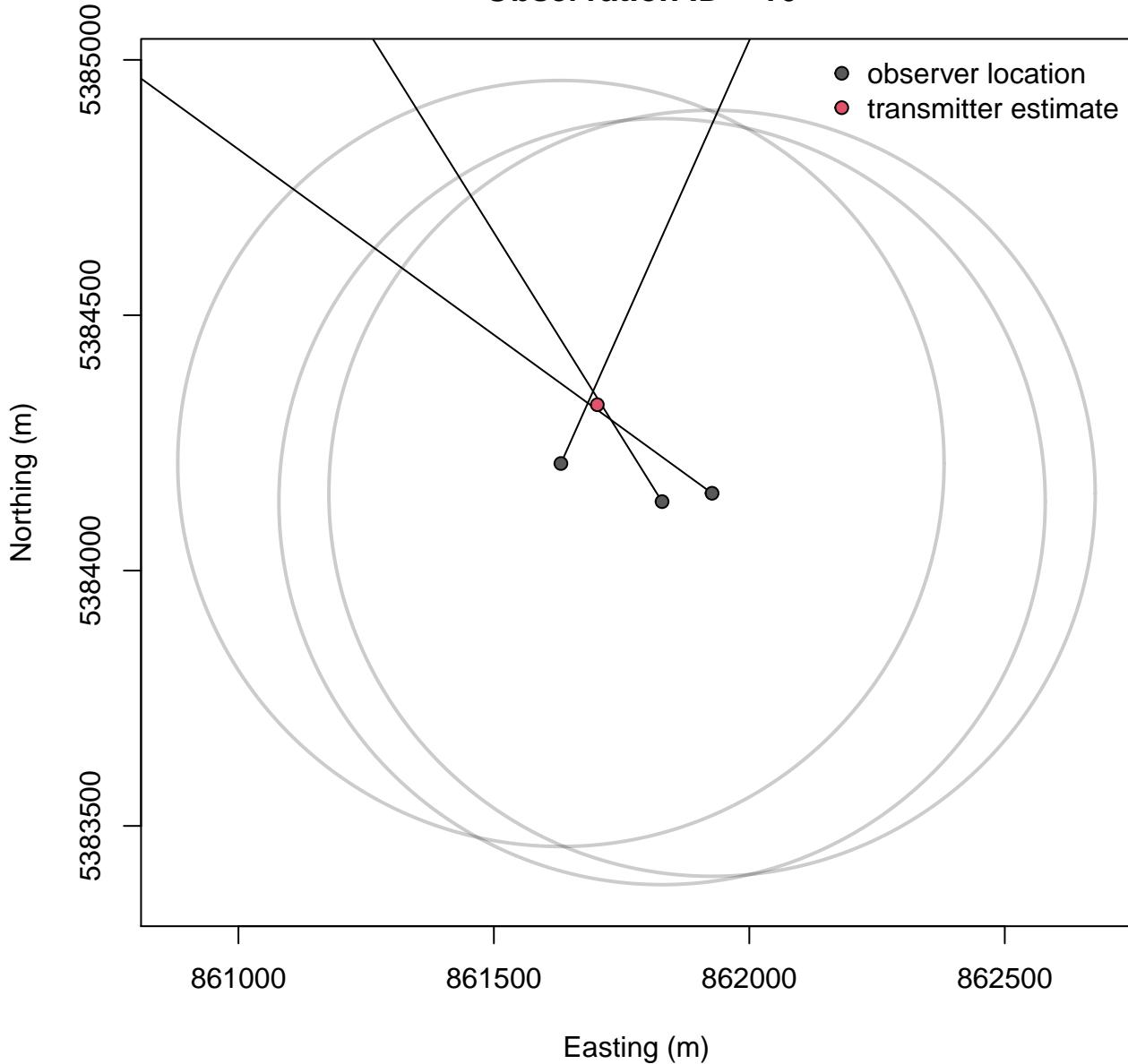
Observation ID = 14



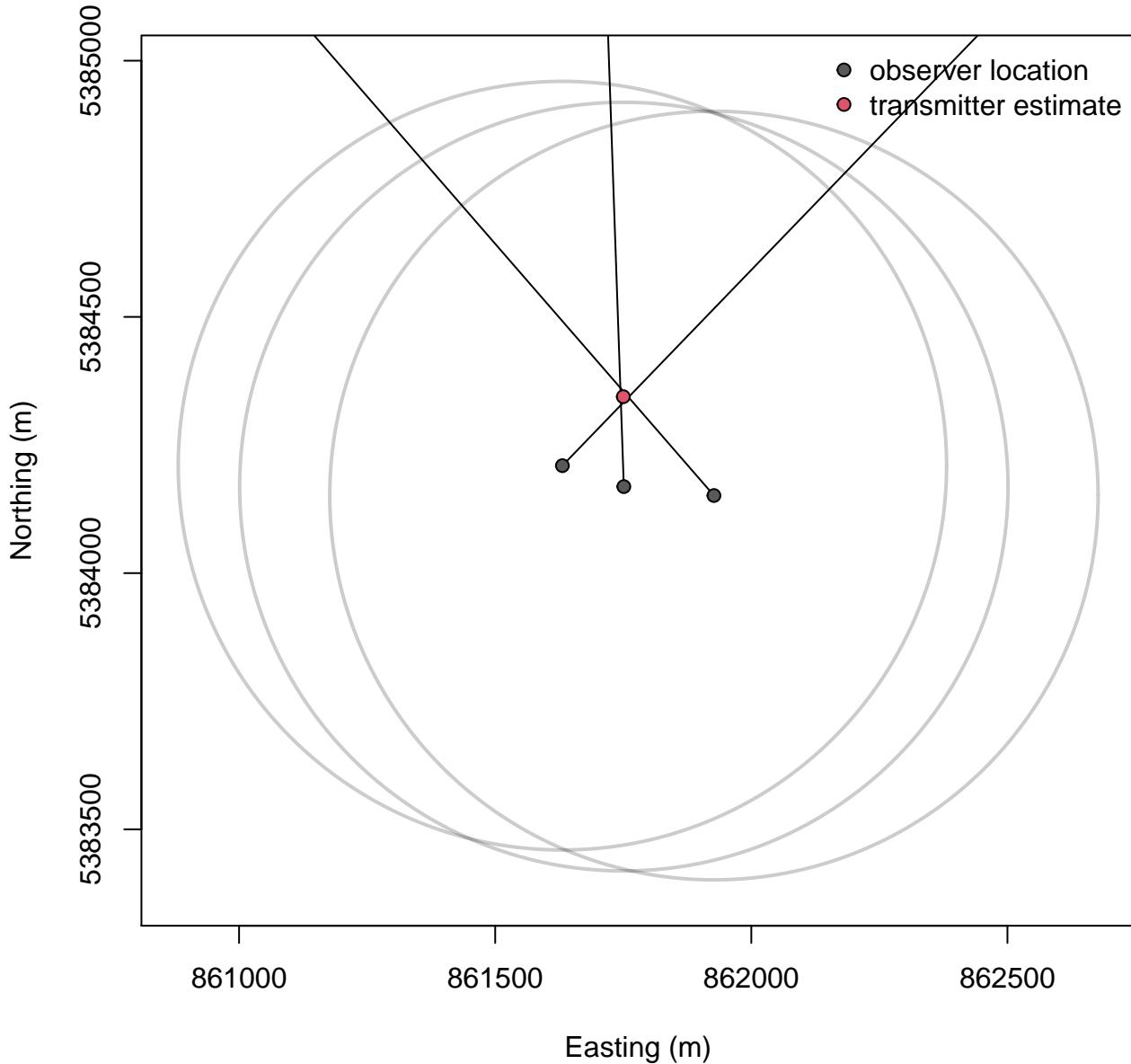
Observation ID = 15



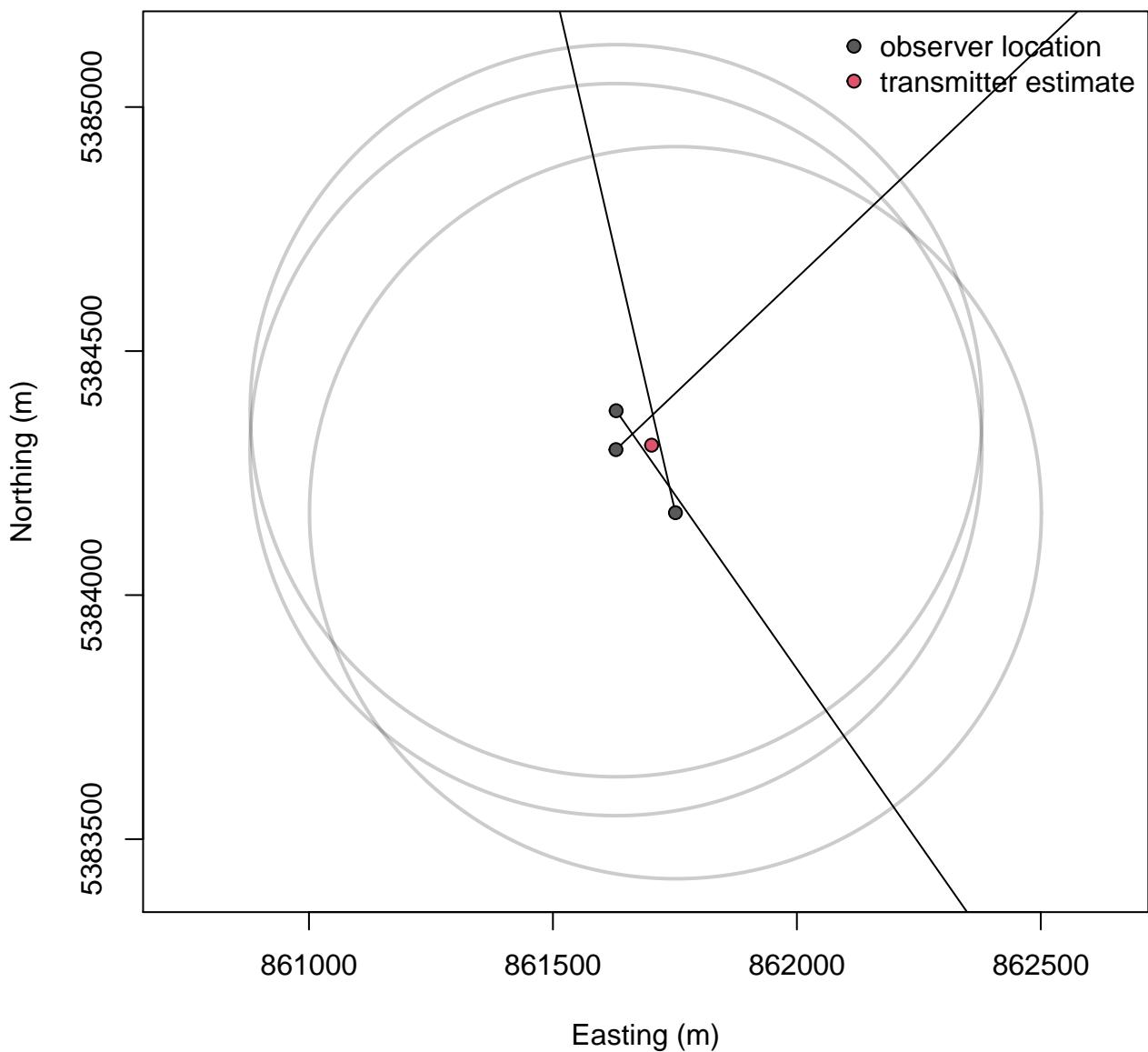
Observation ID = 16



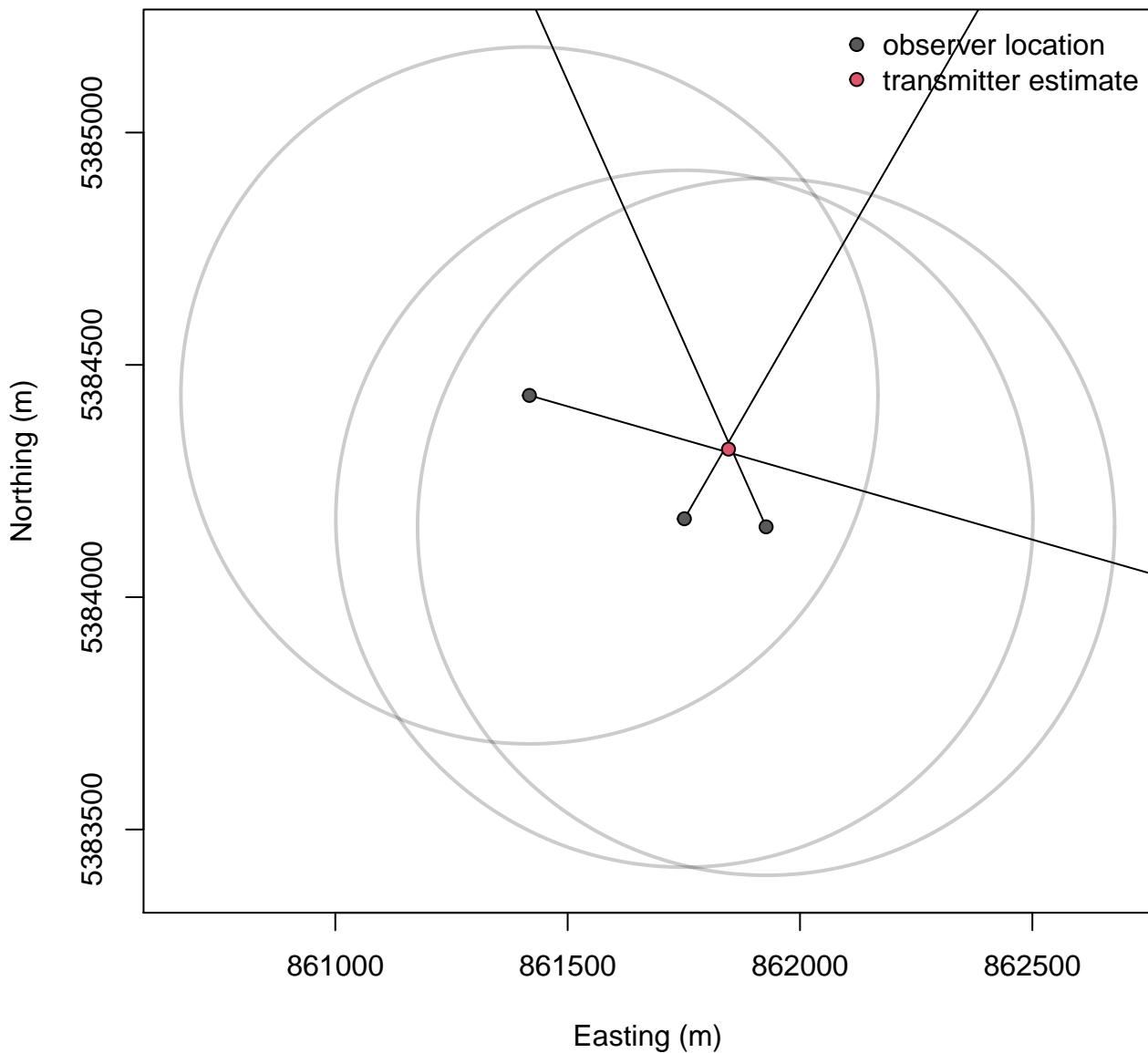
Observation ID = 17



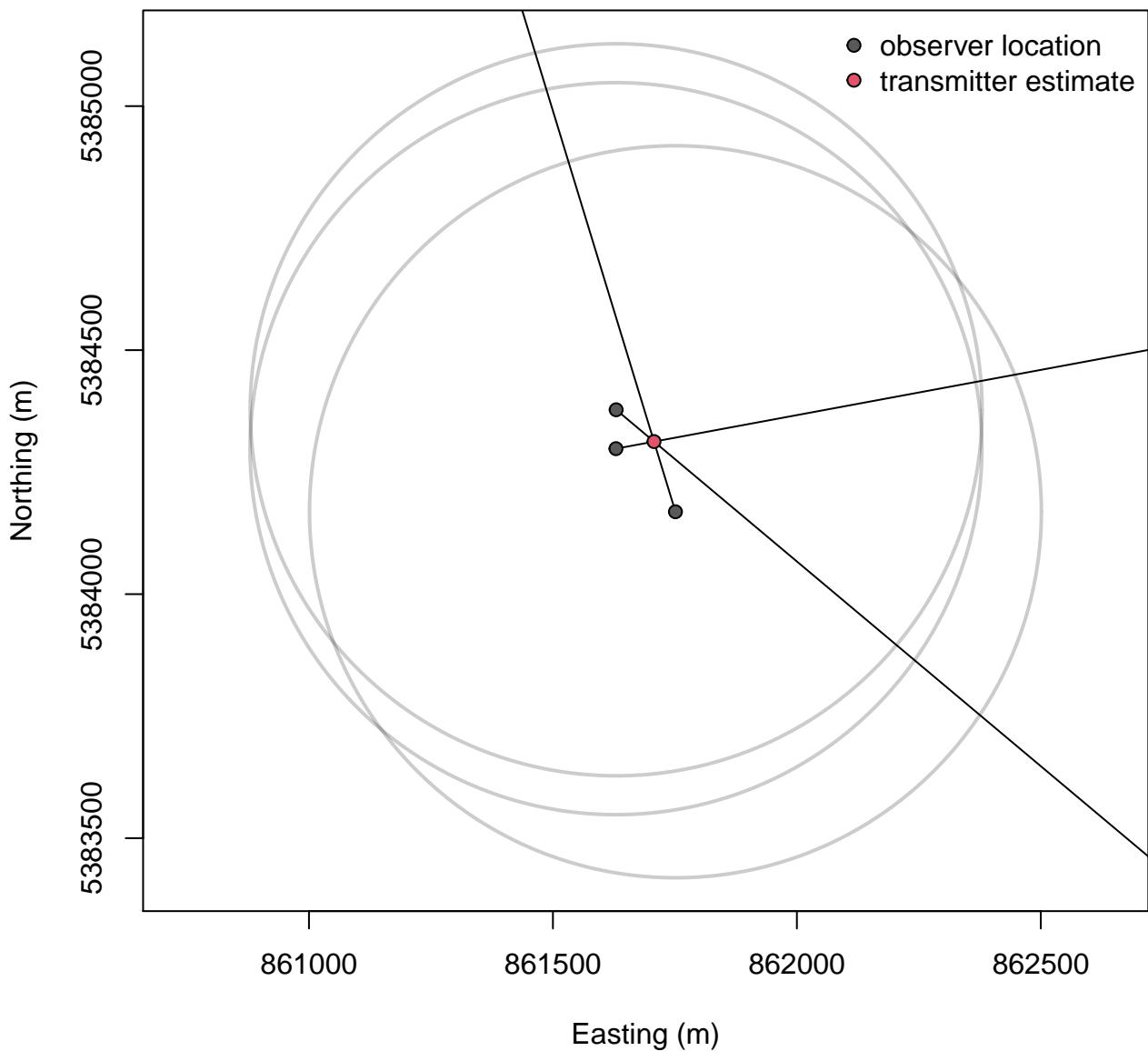
Observation ID = 18



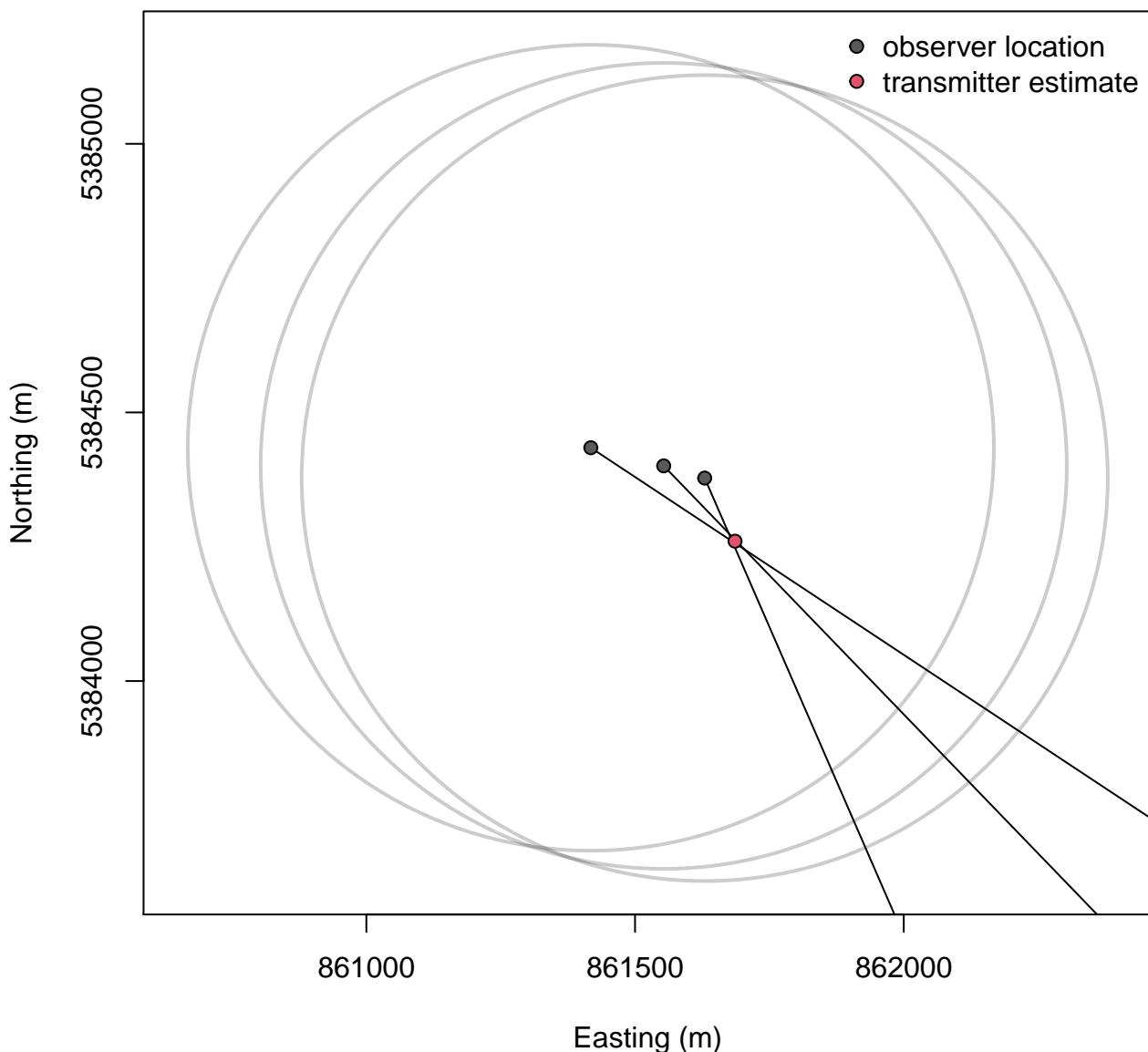
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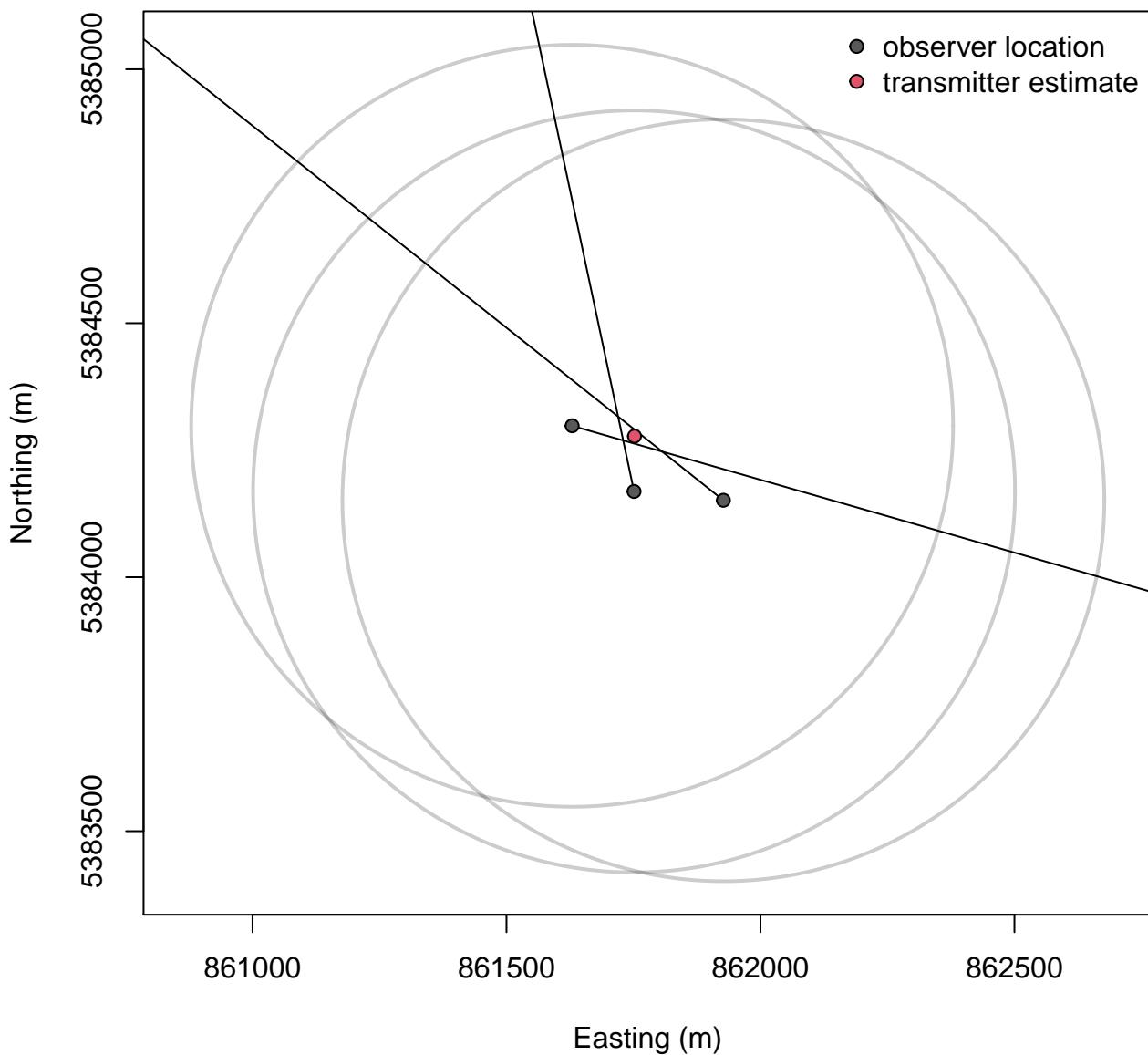
Observation ID = 20



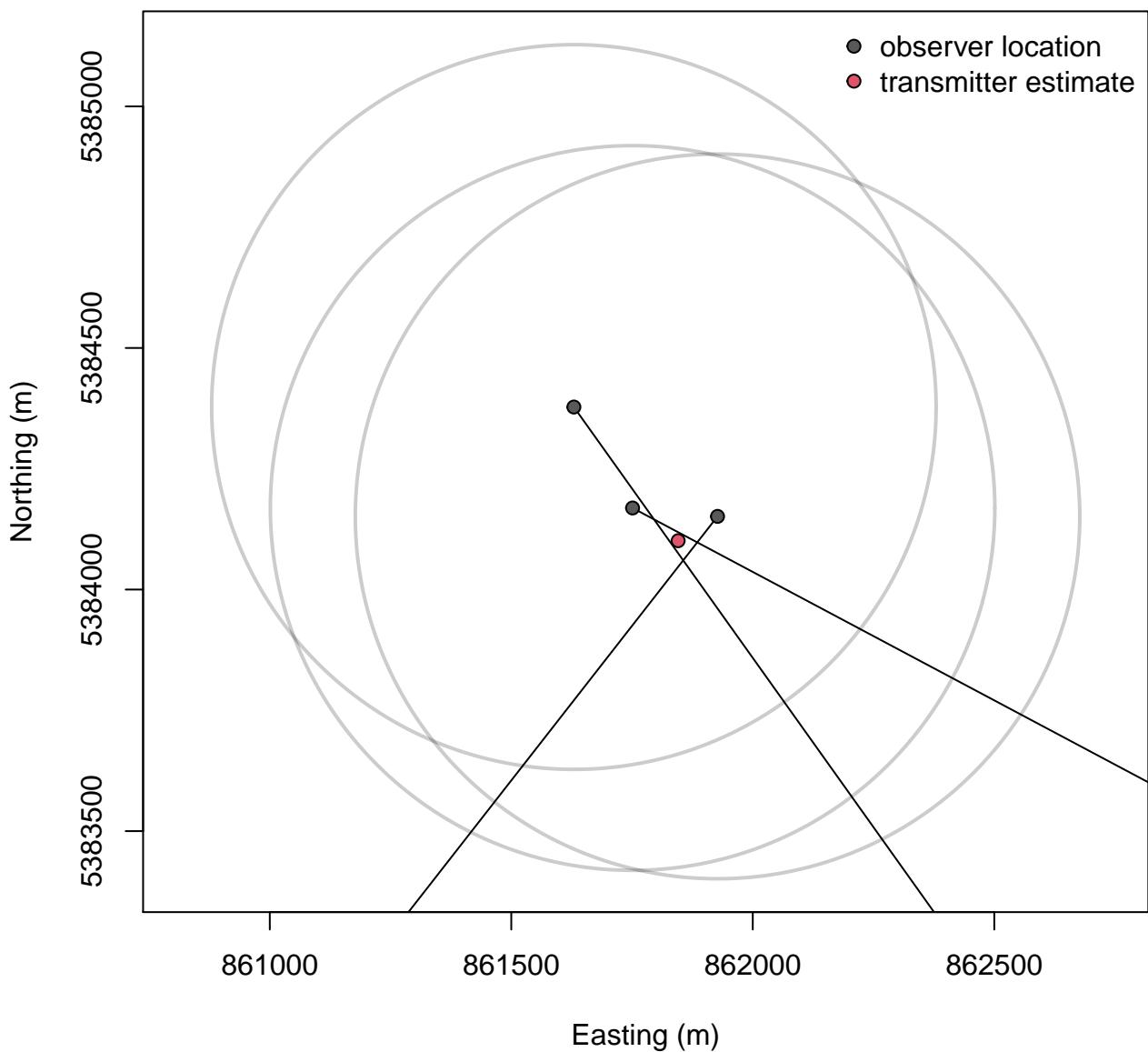
Observation ID = 21



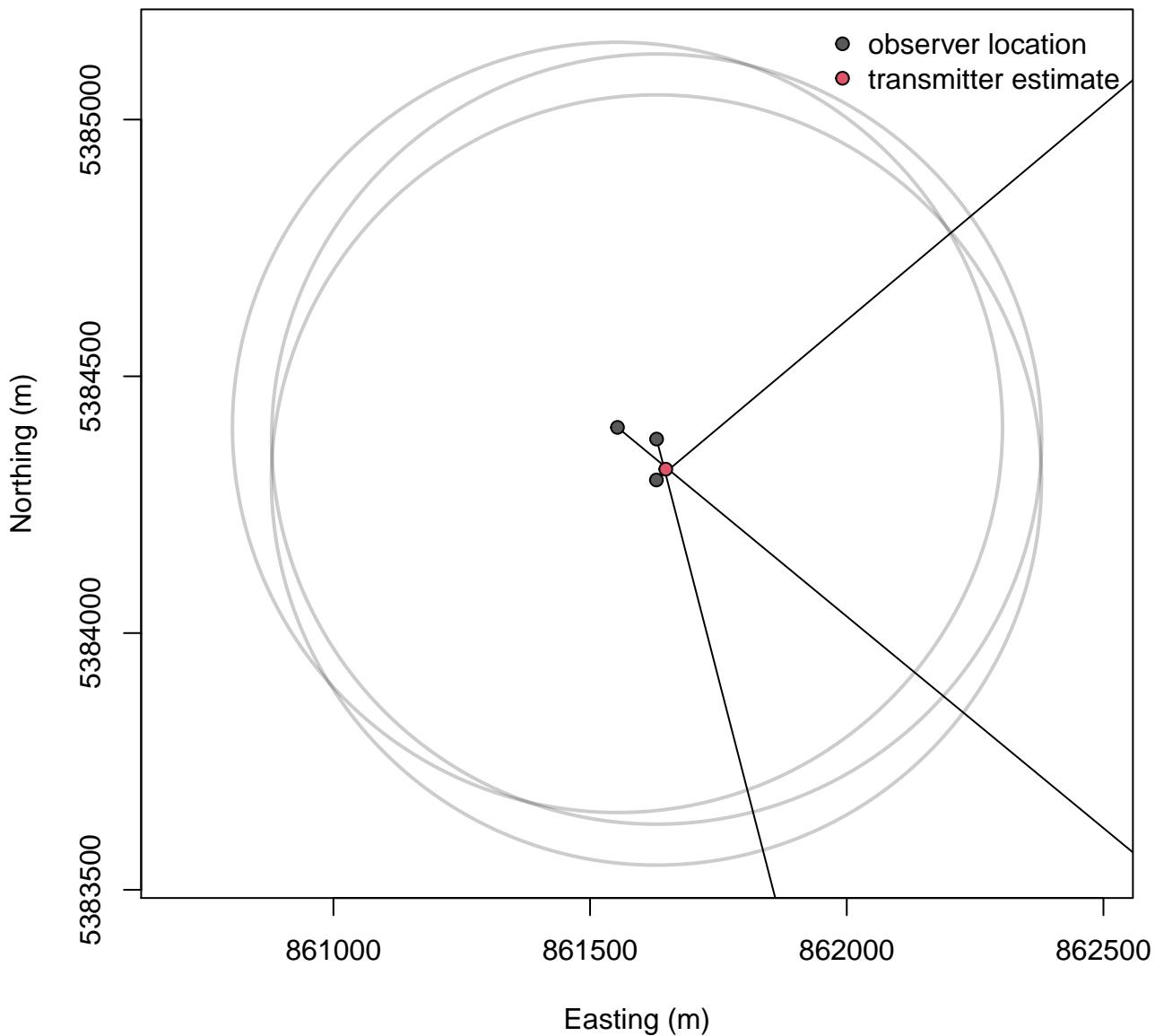
Observation ID = 22



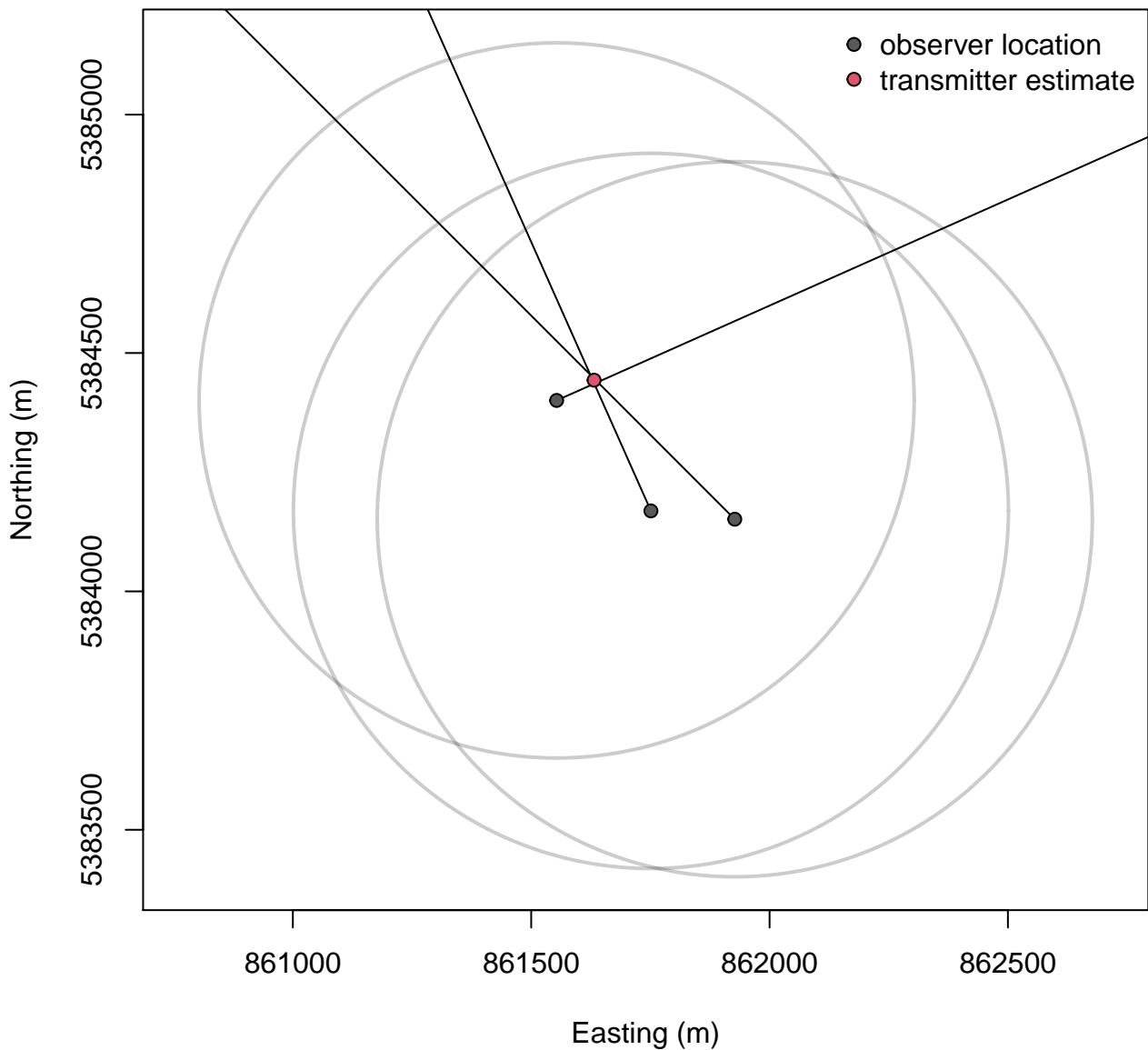
Observation ID = 23



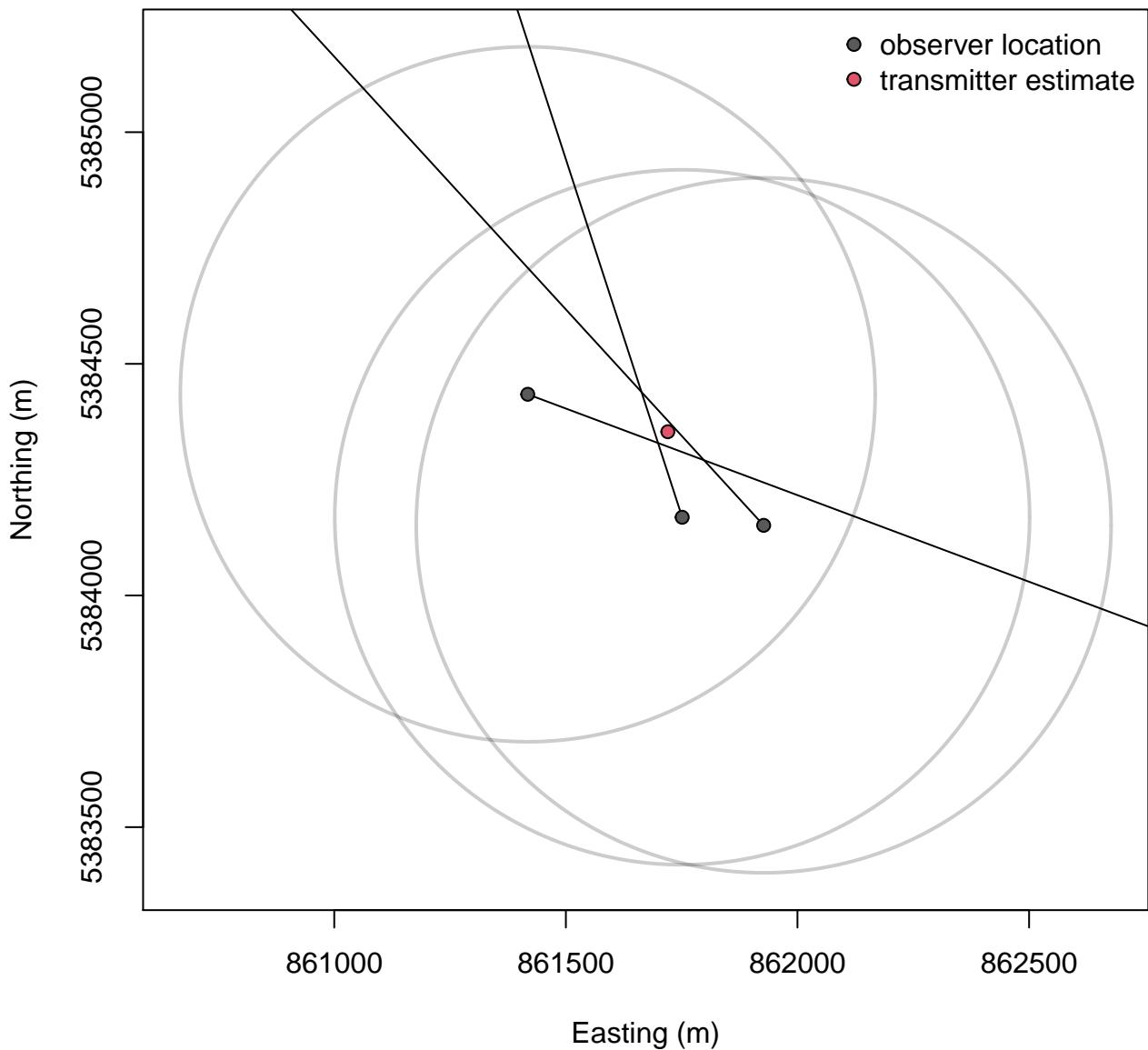
Observation ID = 24



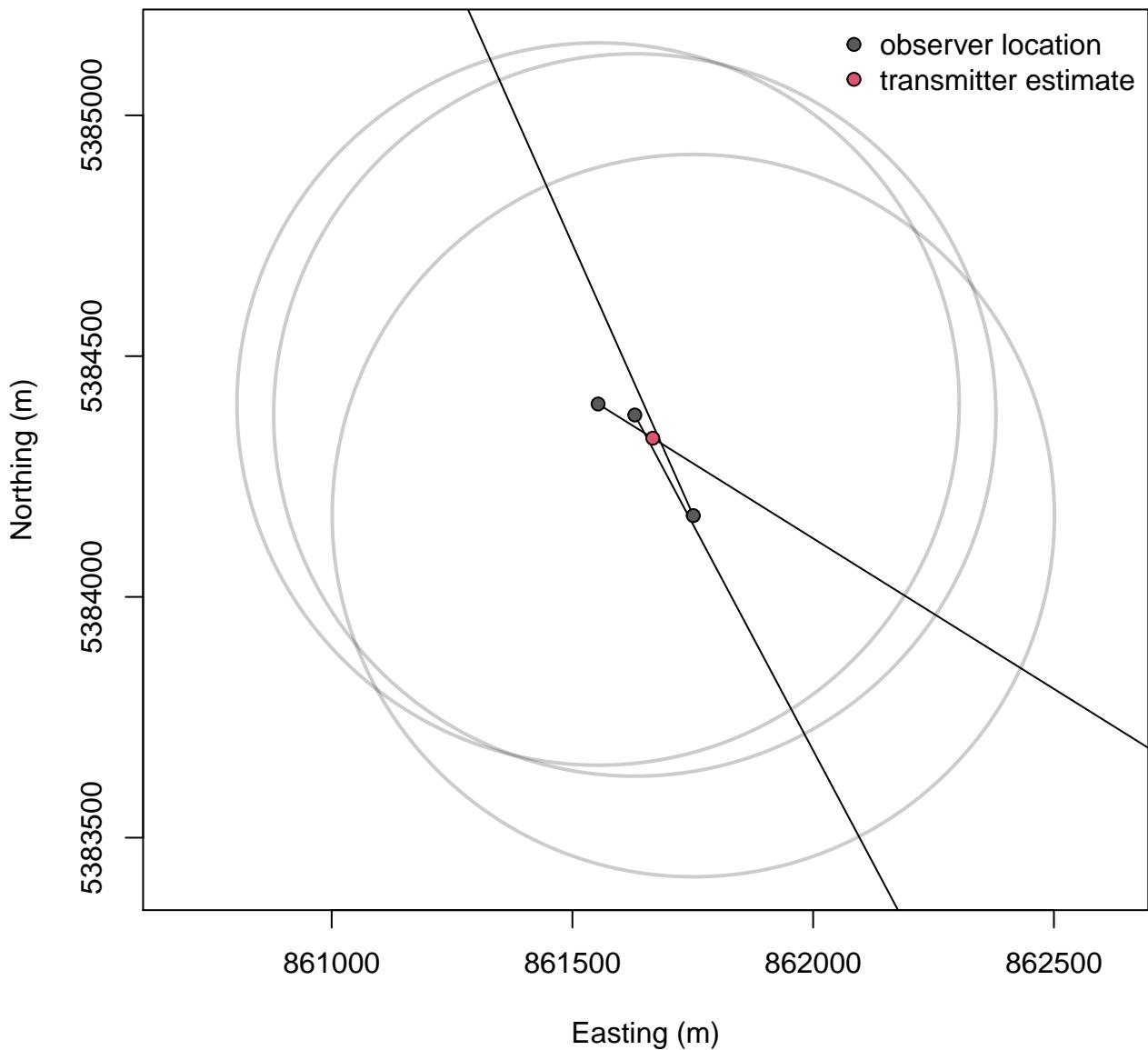
Observation ID = 25



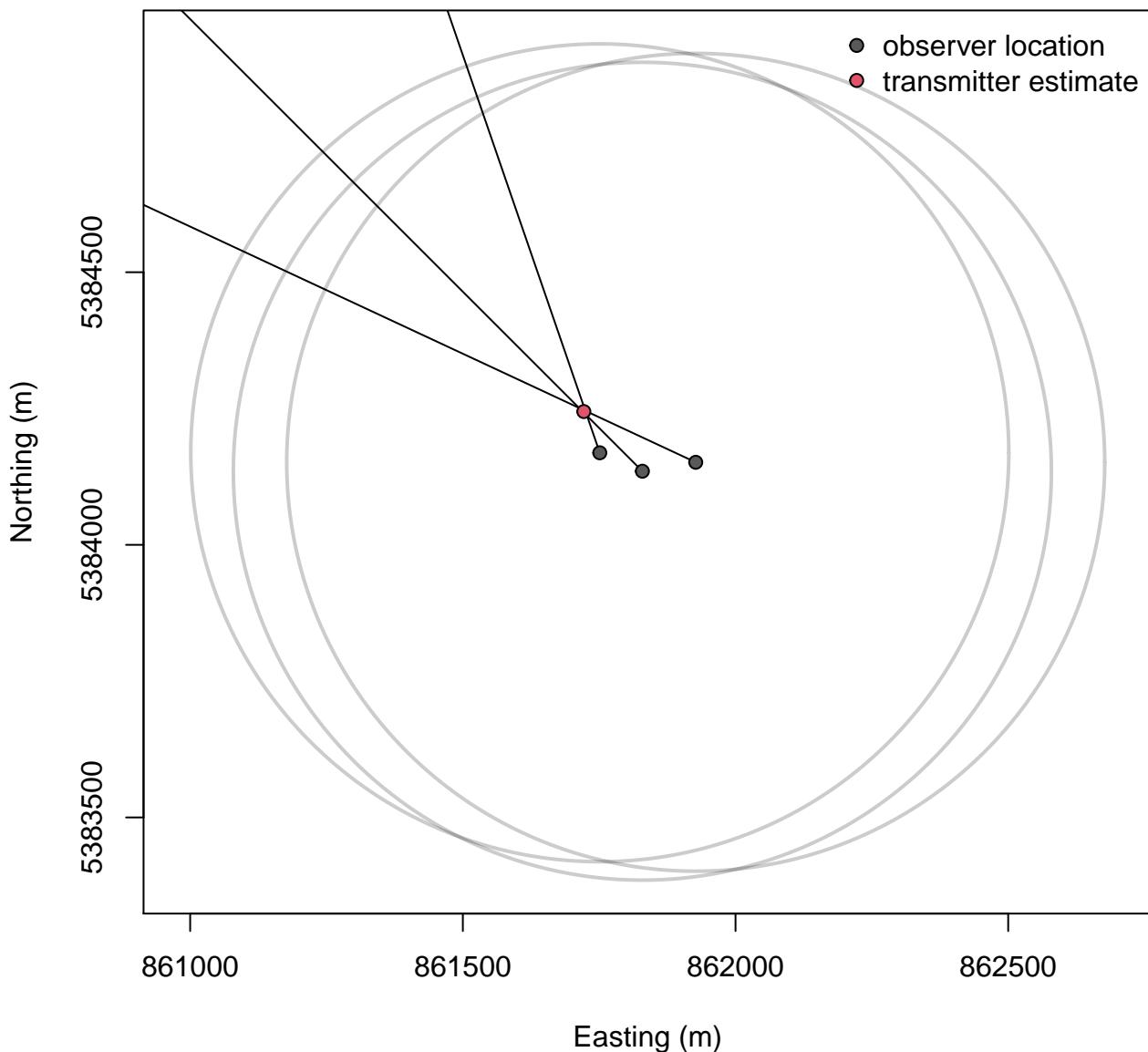
Observation ID = 26



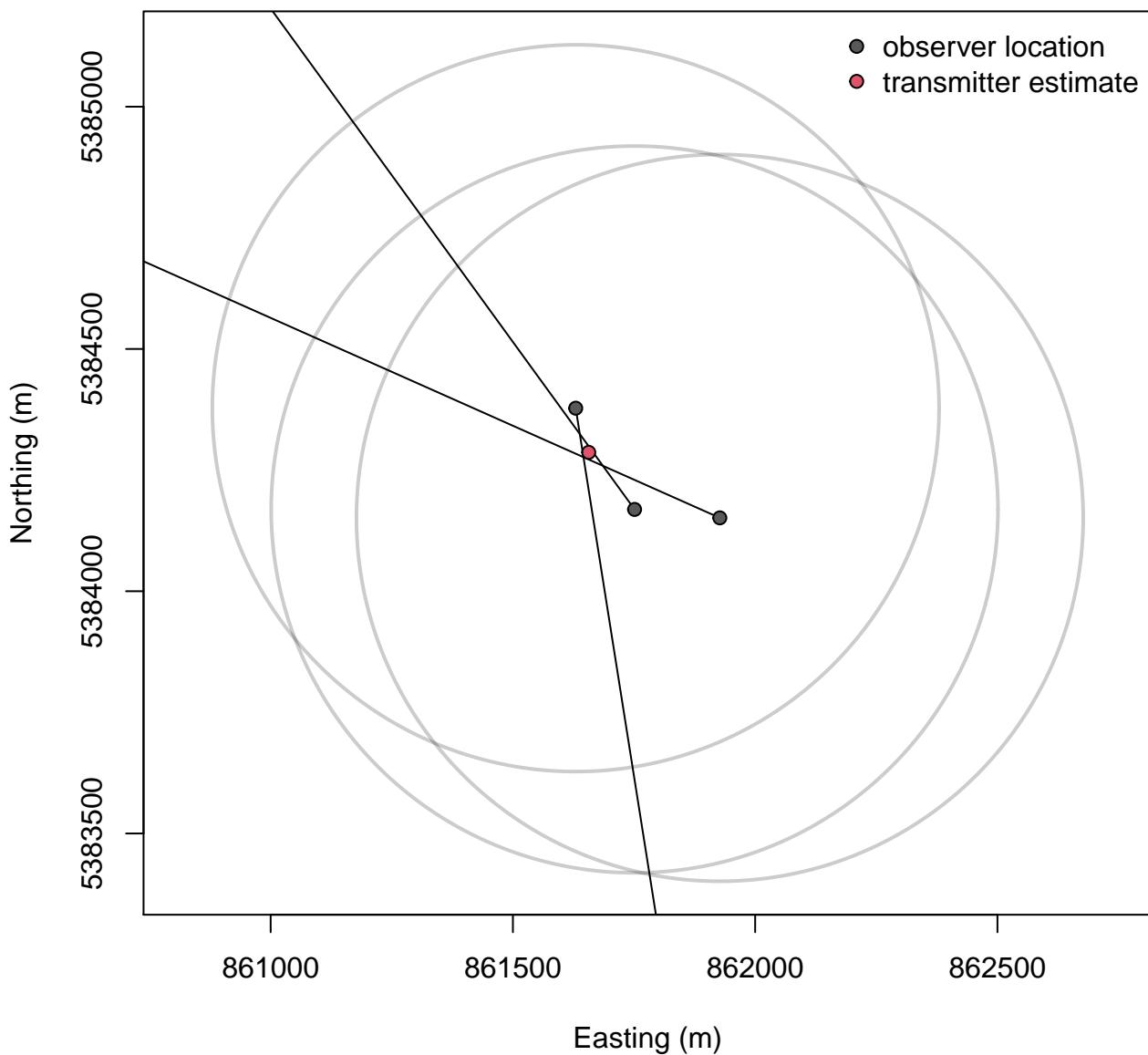
Observation ID = 27



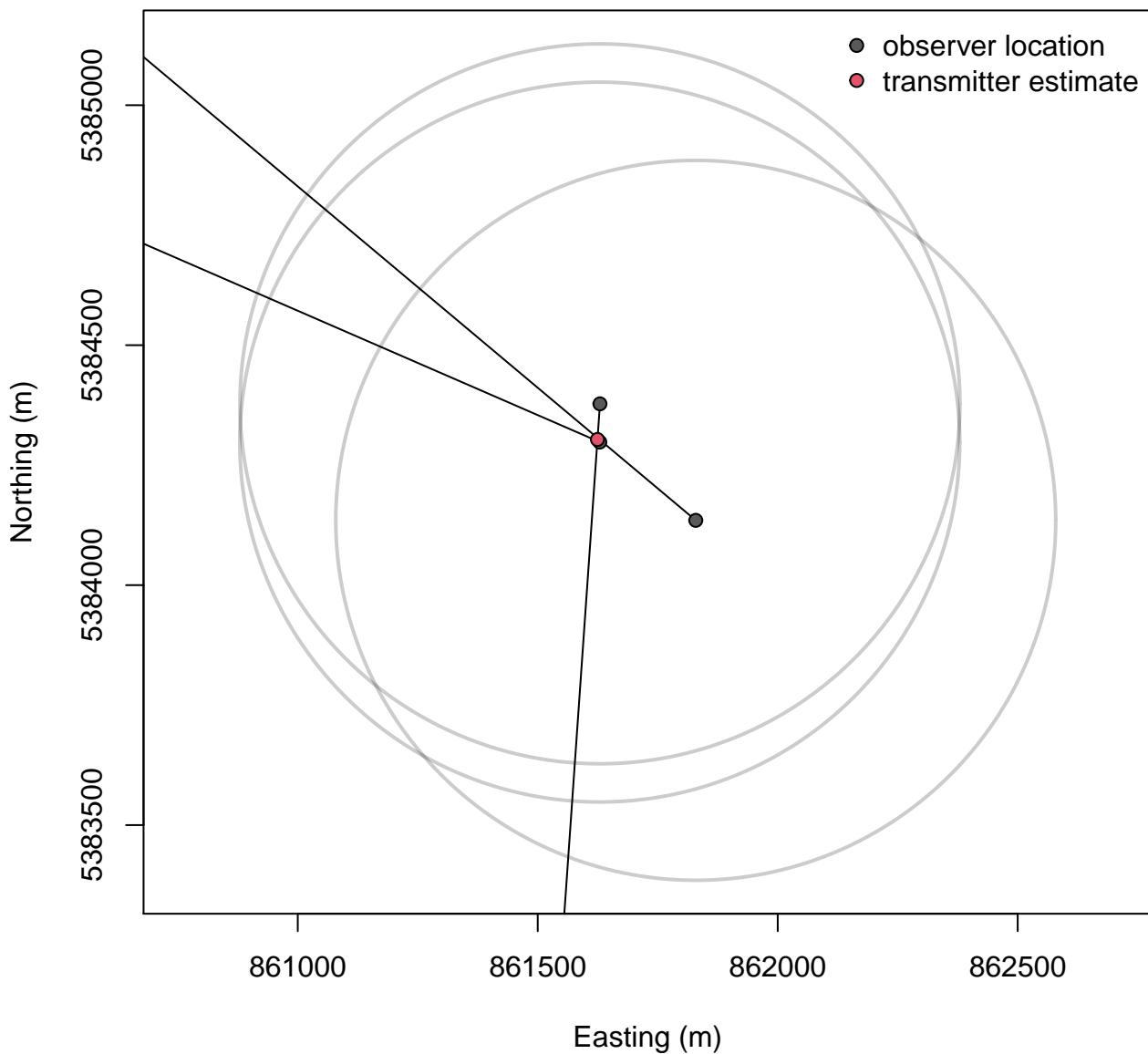
Observation ID = 28



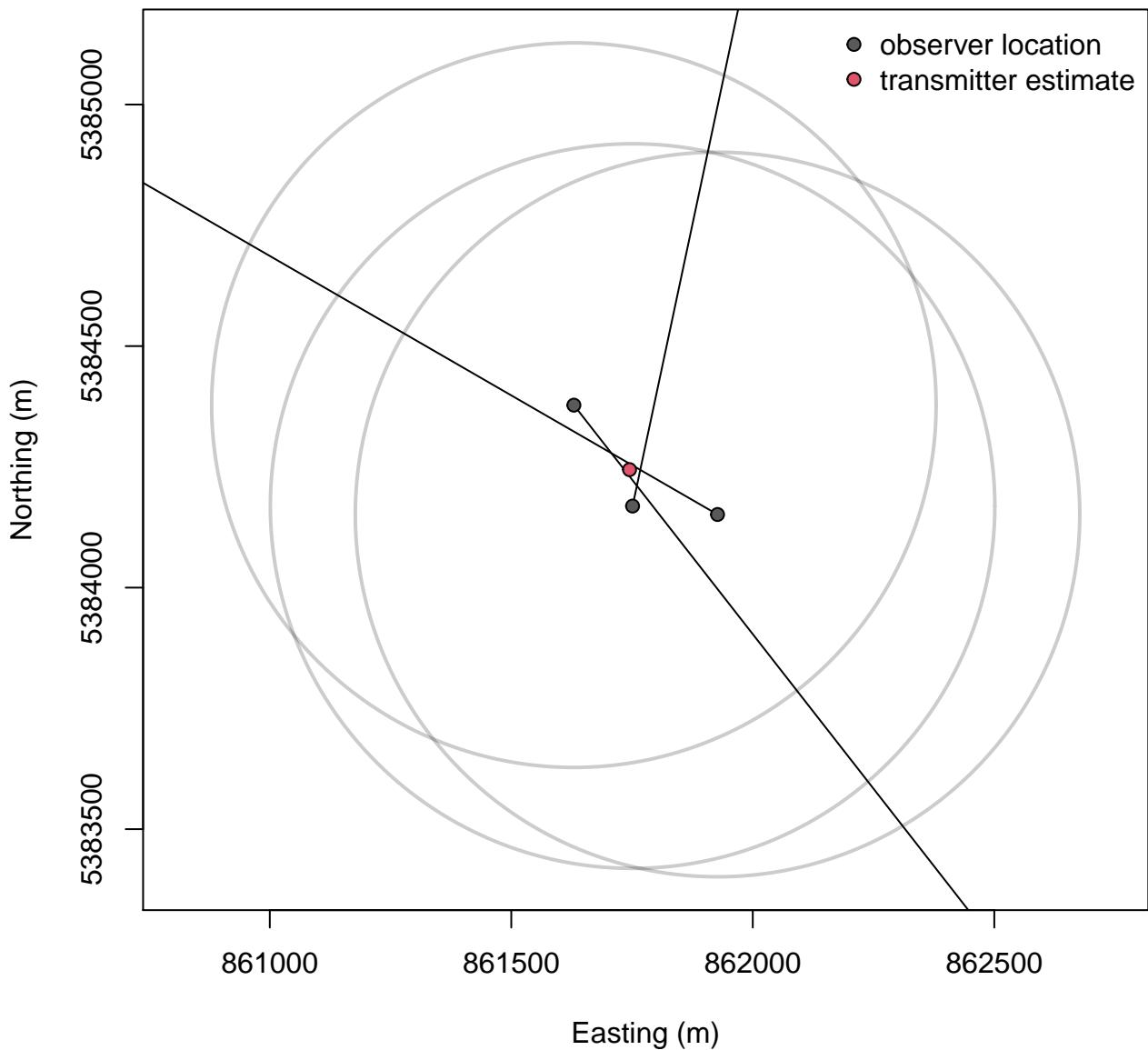
Observation ID = 29



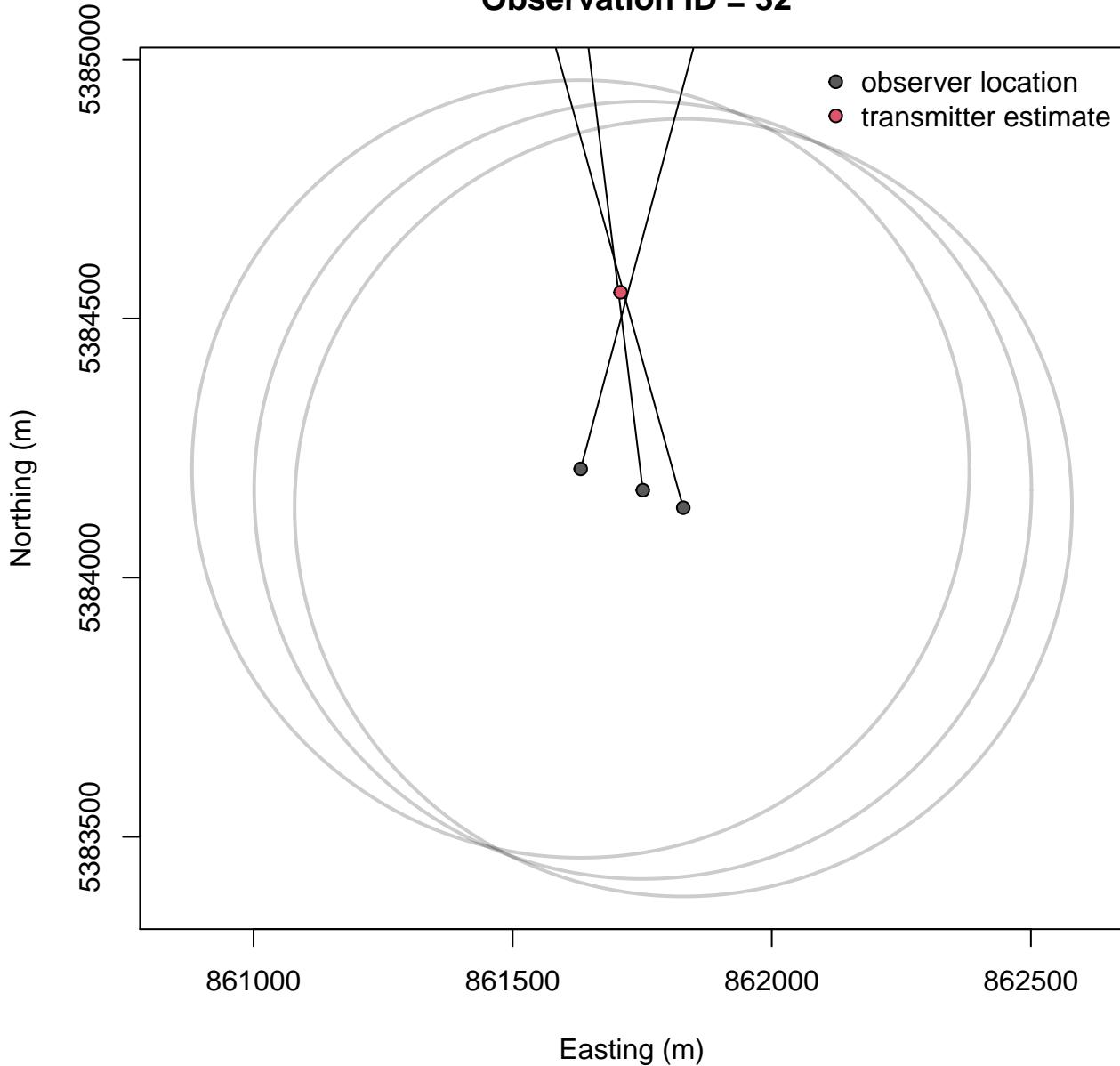
Observation ID = 30



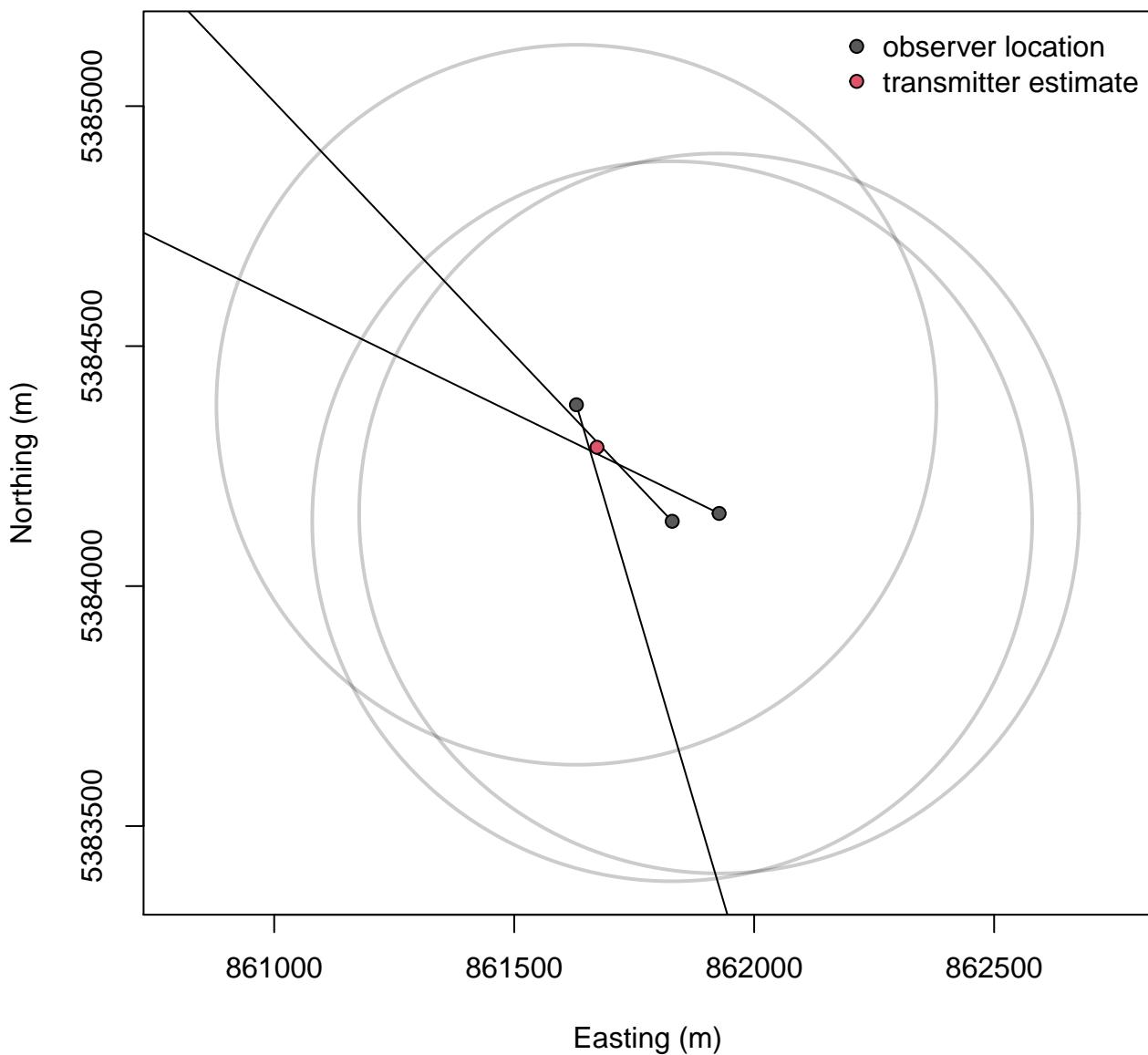
Observation ID = 31



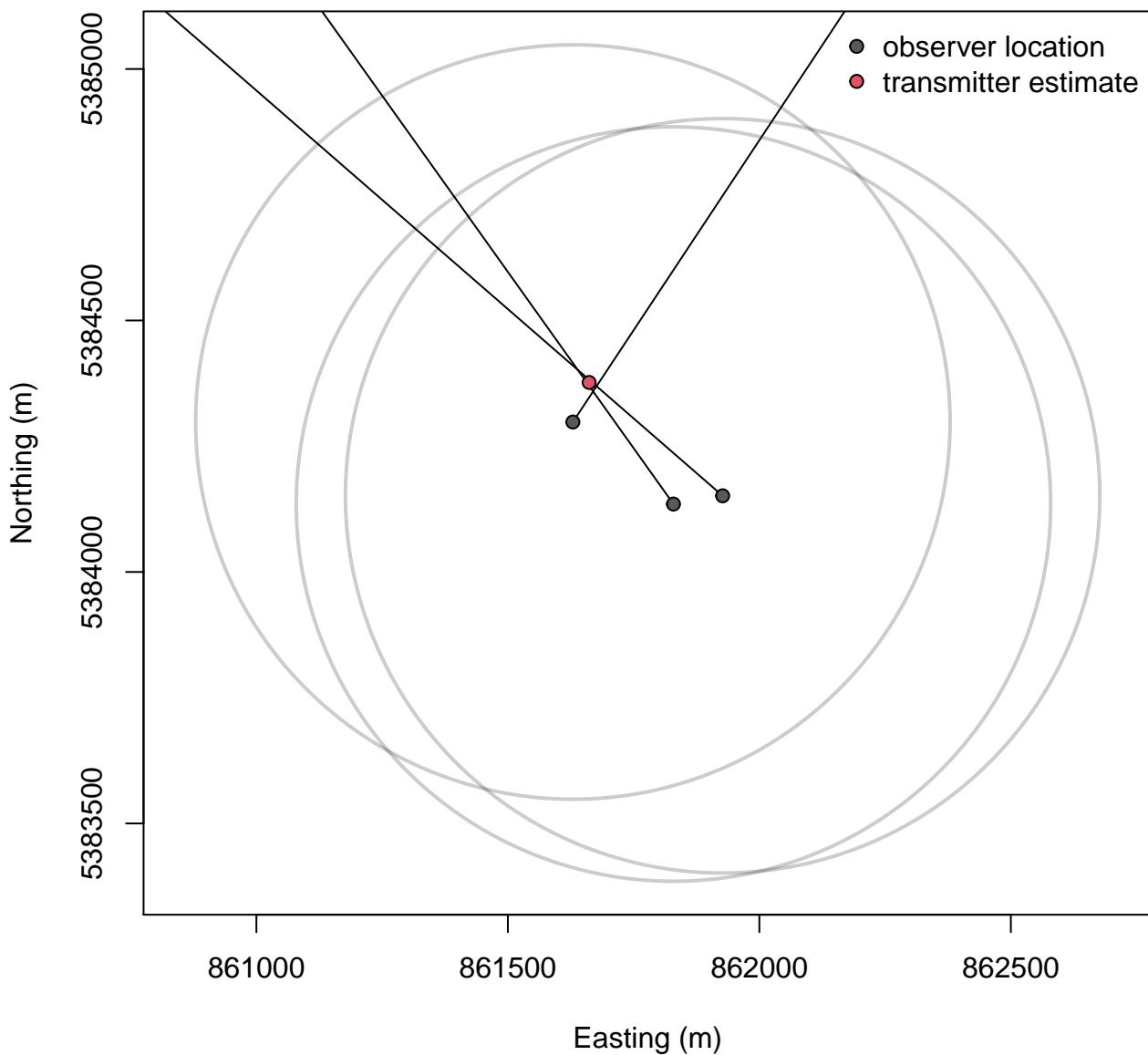
Observation ID = 32



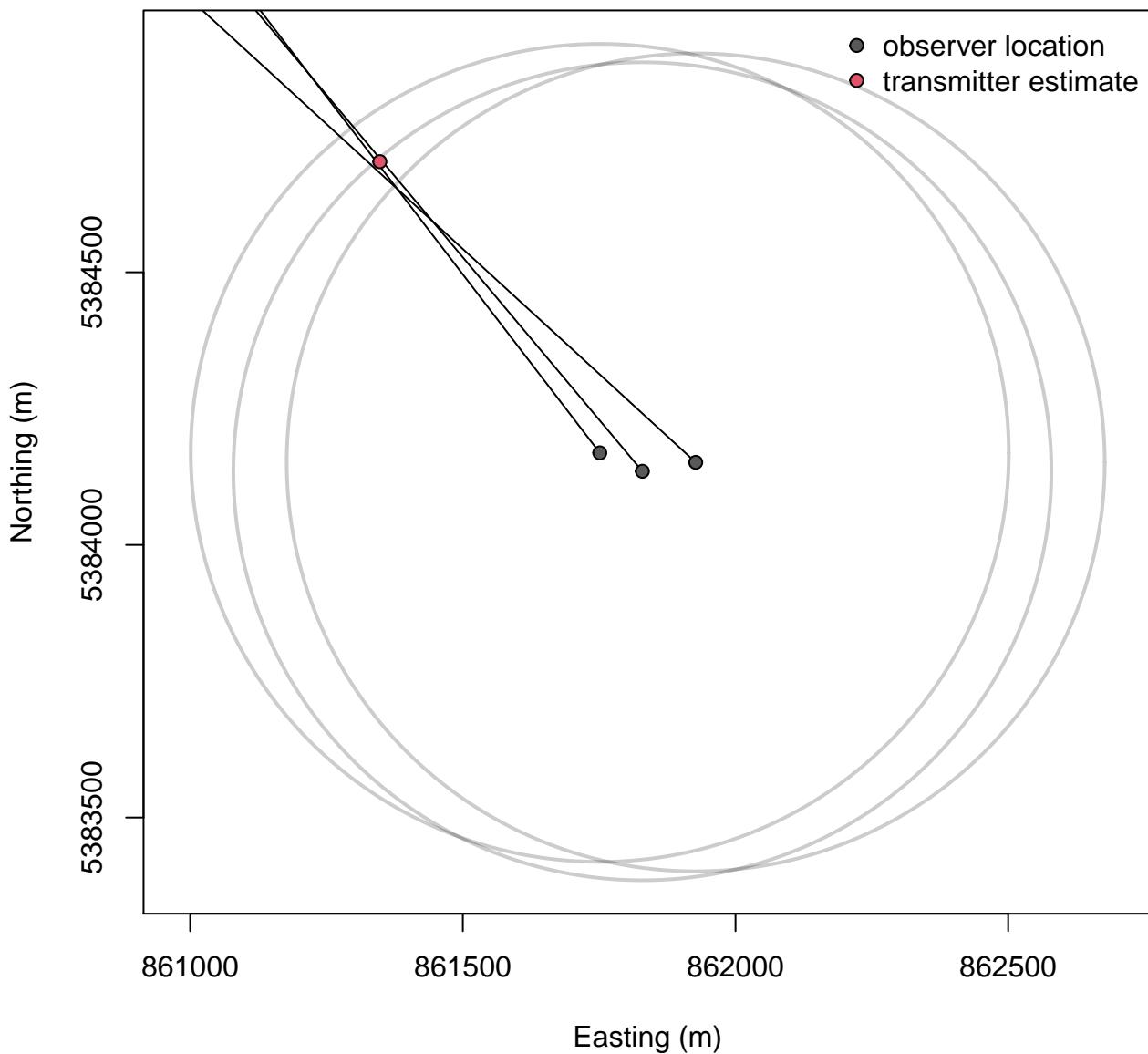
Observation ID = 33



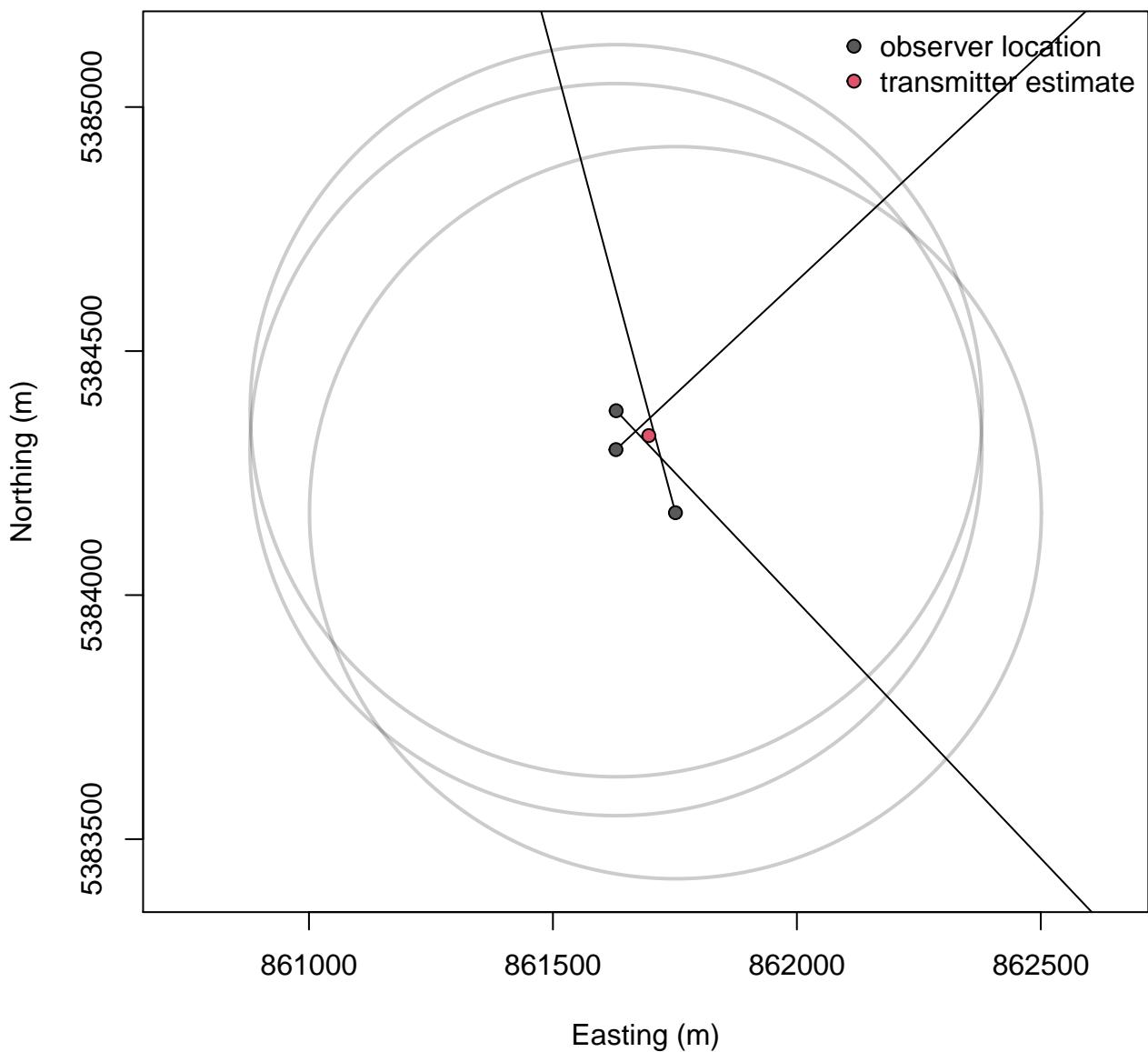
Observation ID = 34



Observation ID = 35

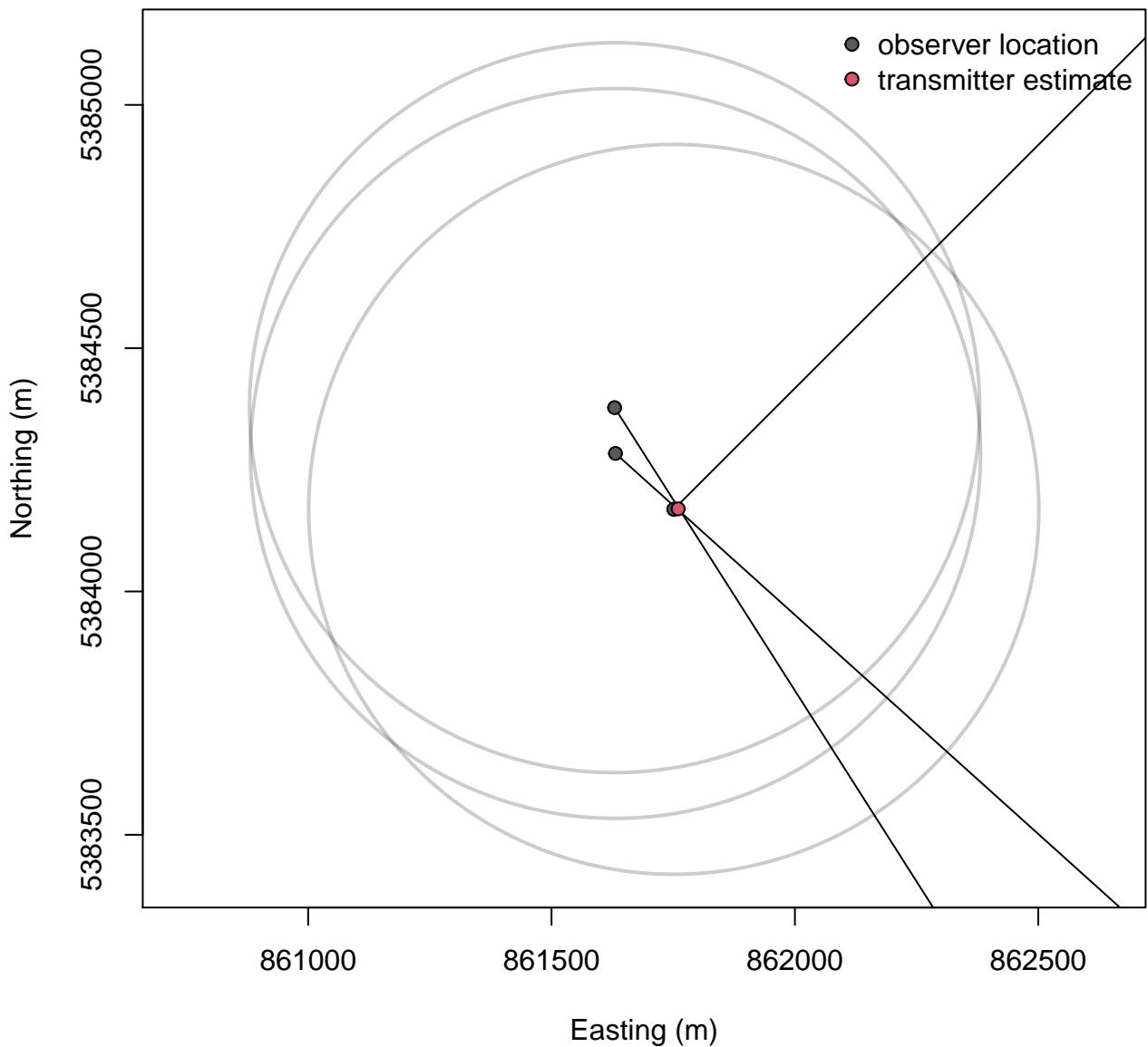


Observation ID = 36

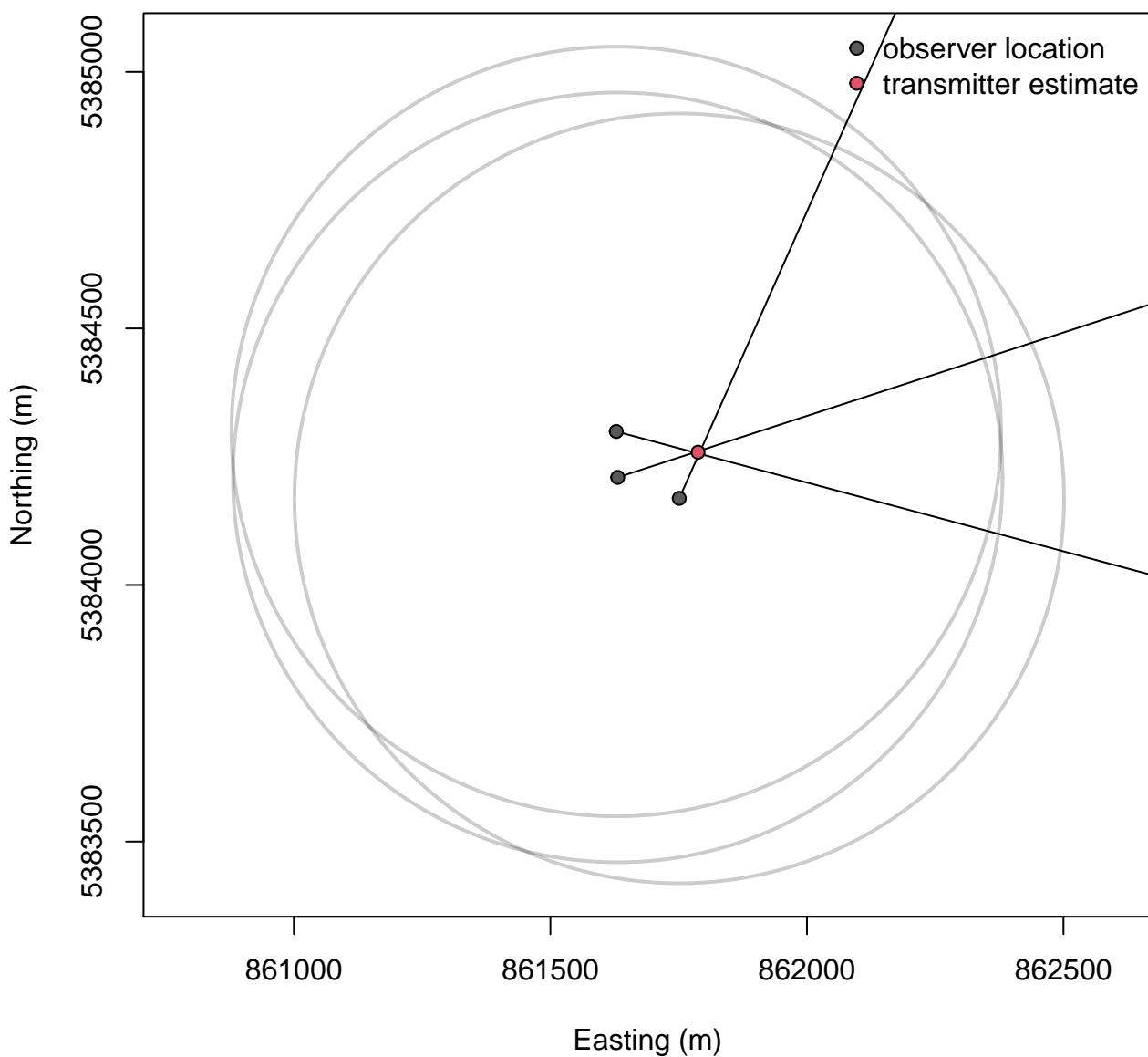


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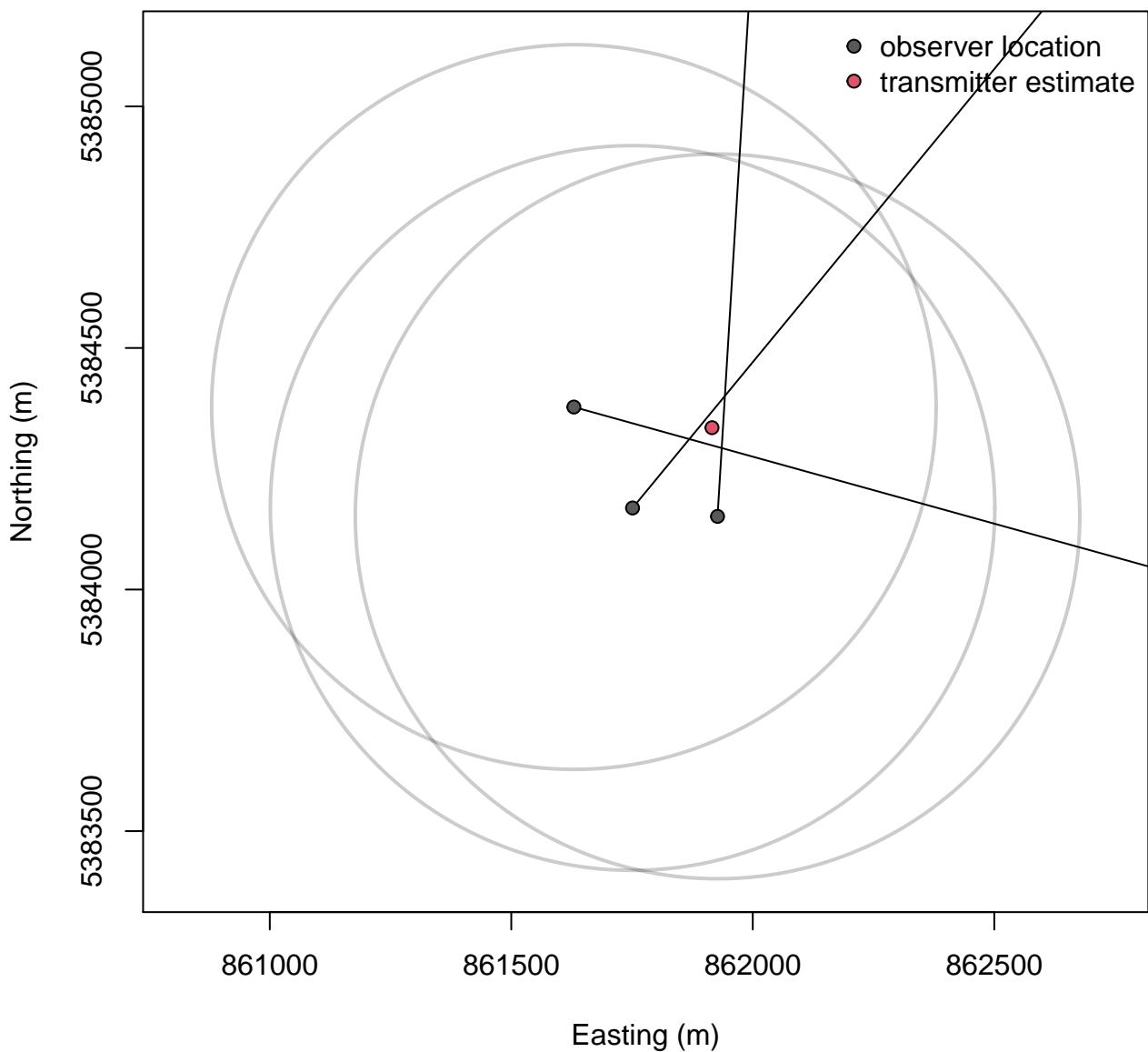
Observation ID = 1



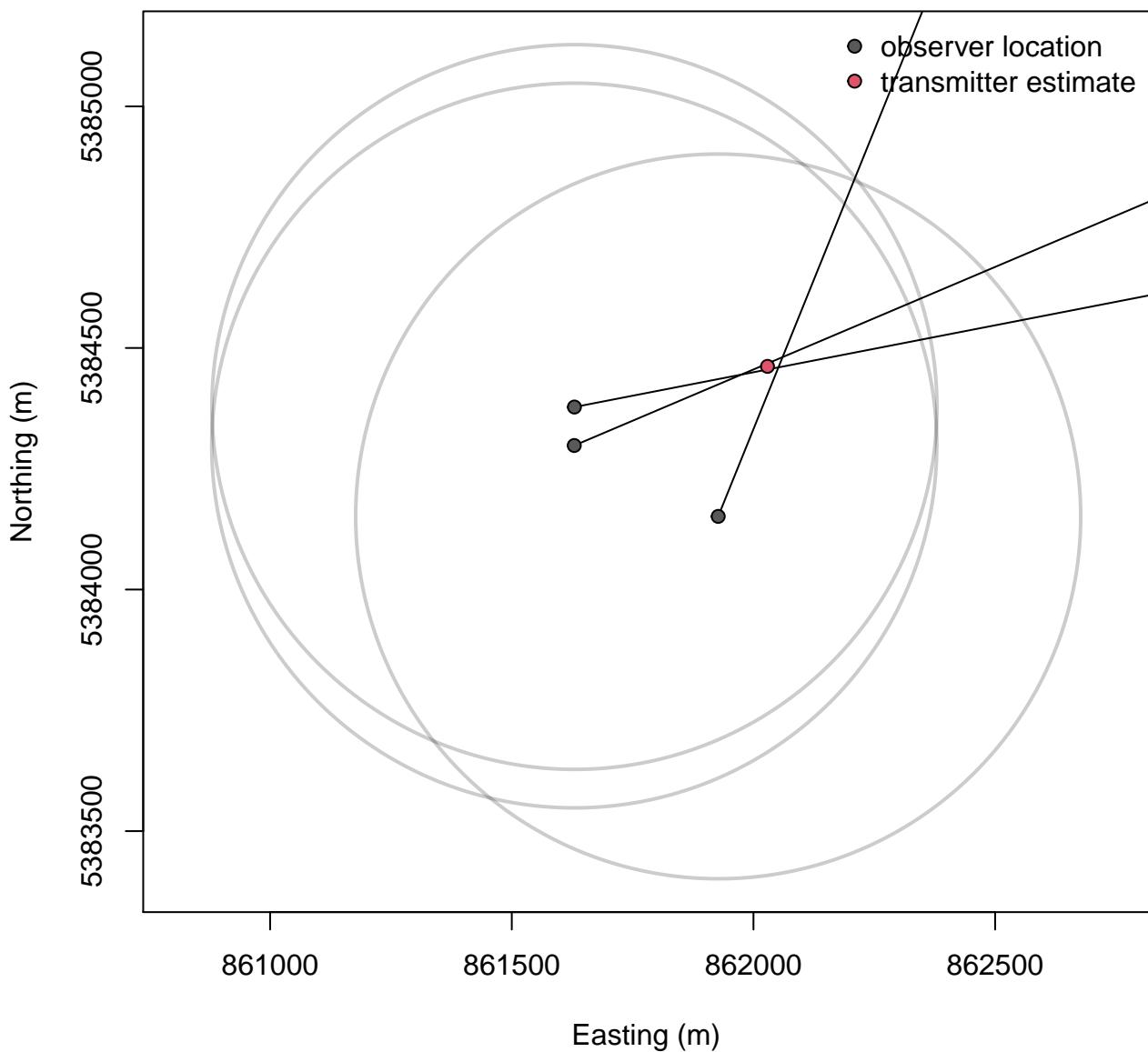
Observation ID = 2



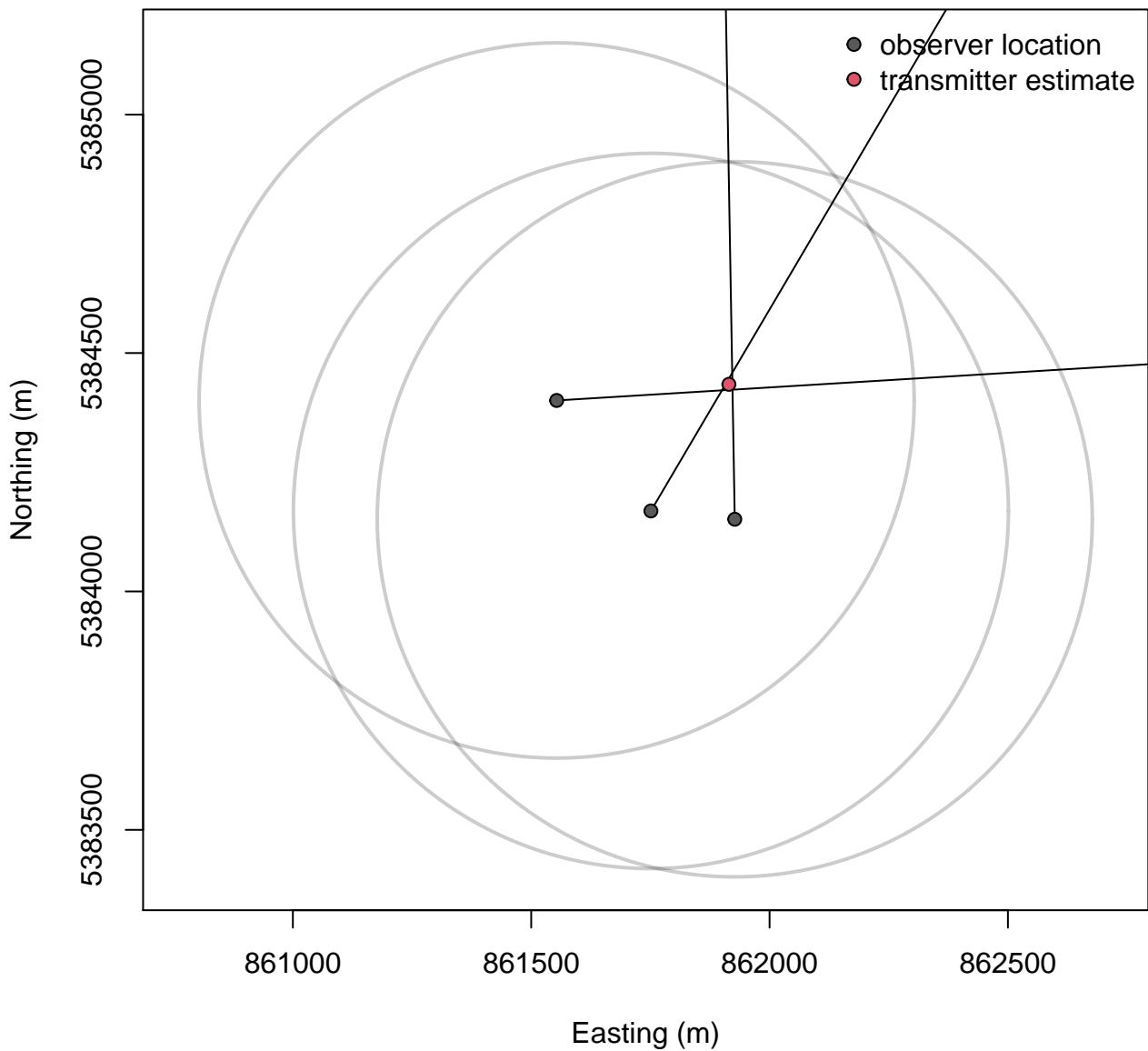
Observation ID = 3



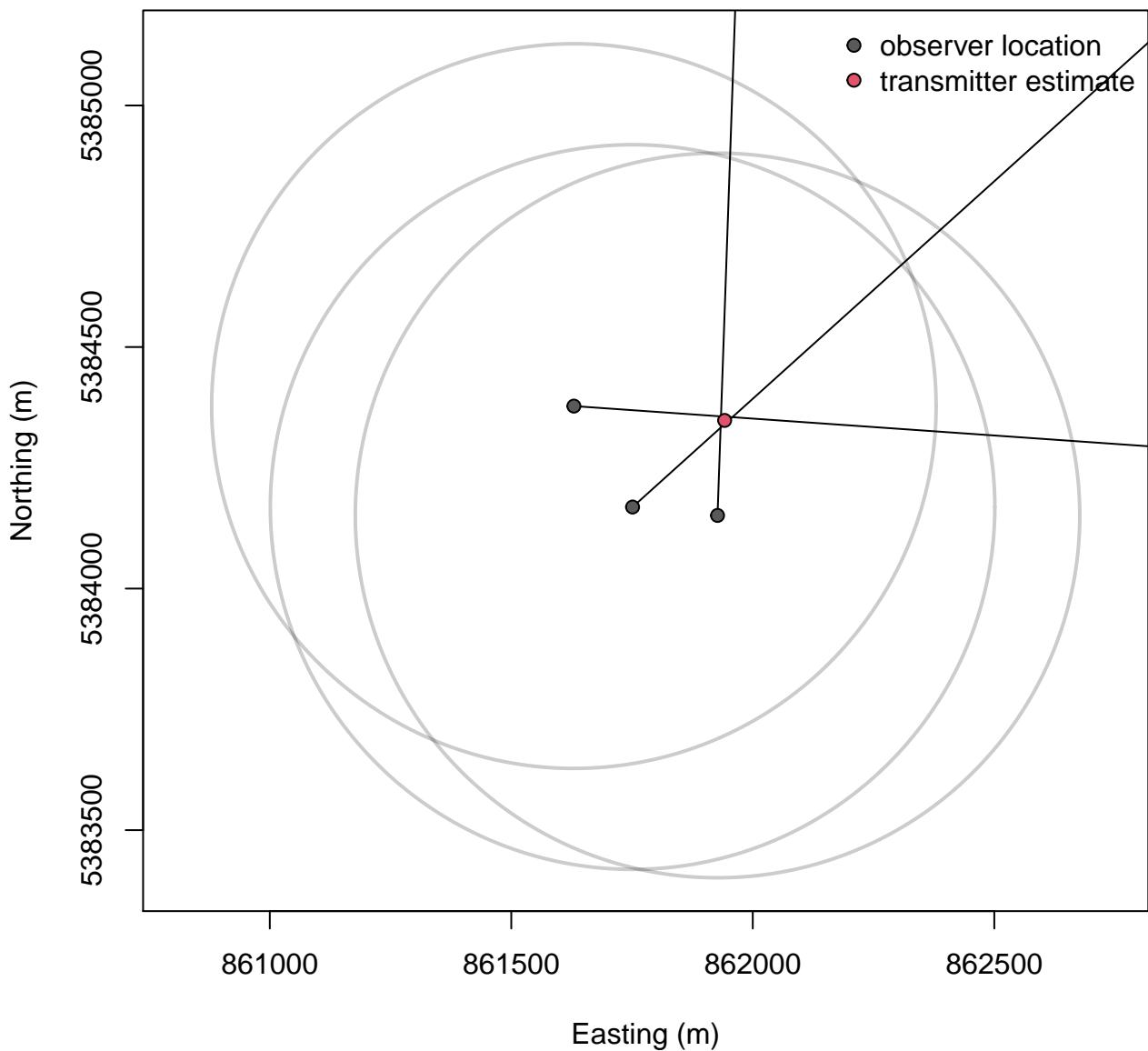
Observation ID = 4



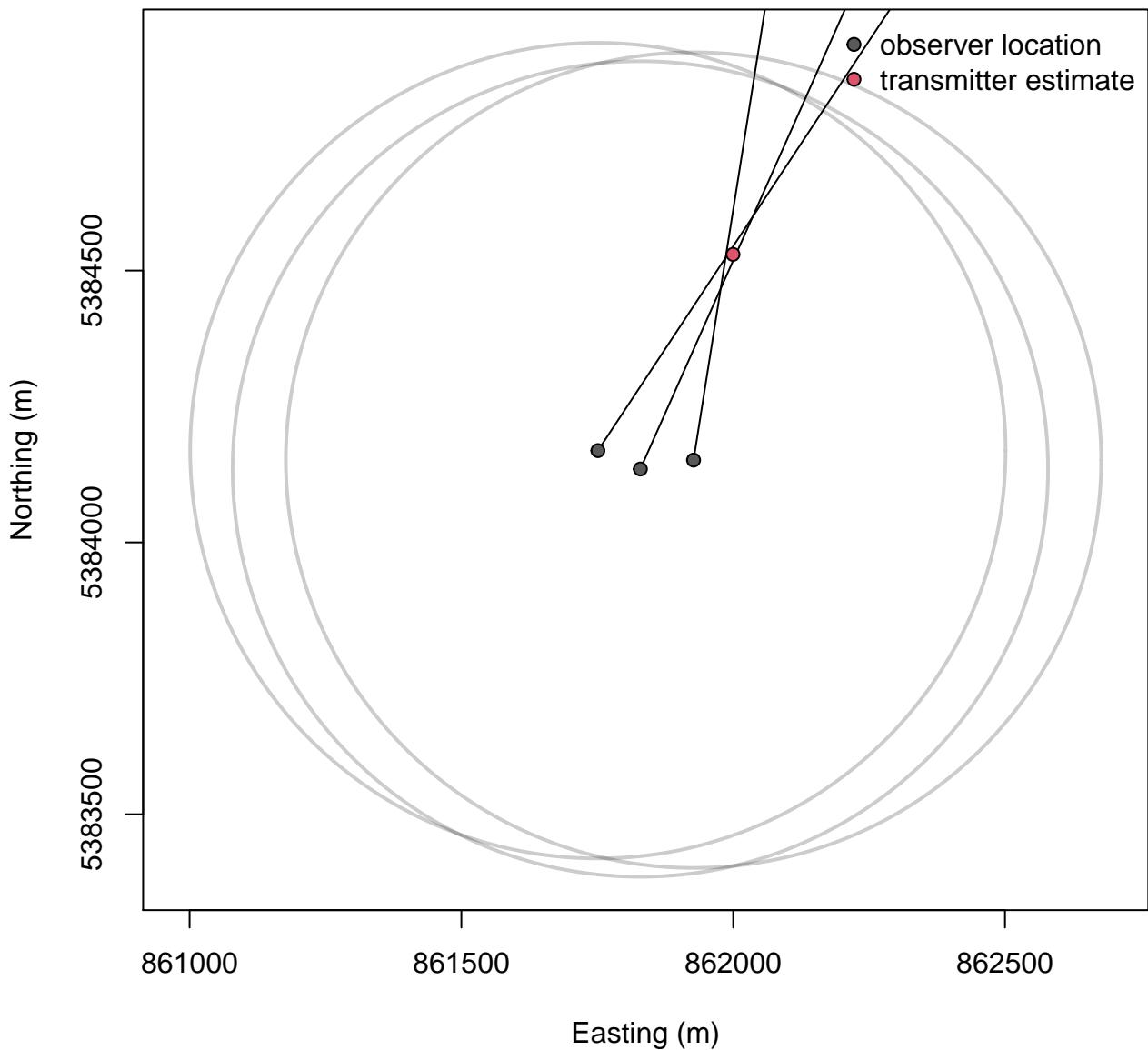
Observation ID = 5



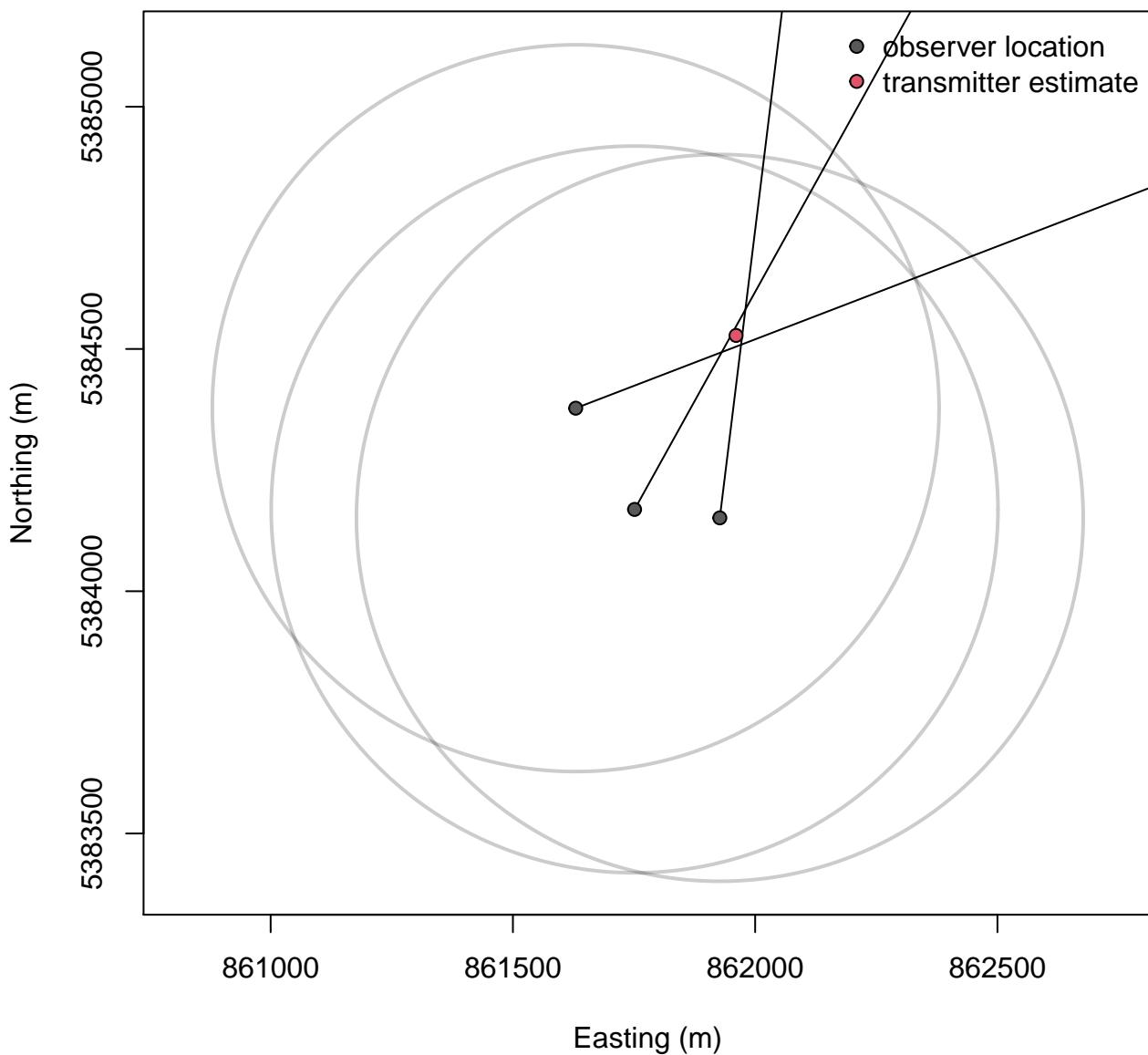
Observation ID = 6



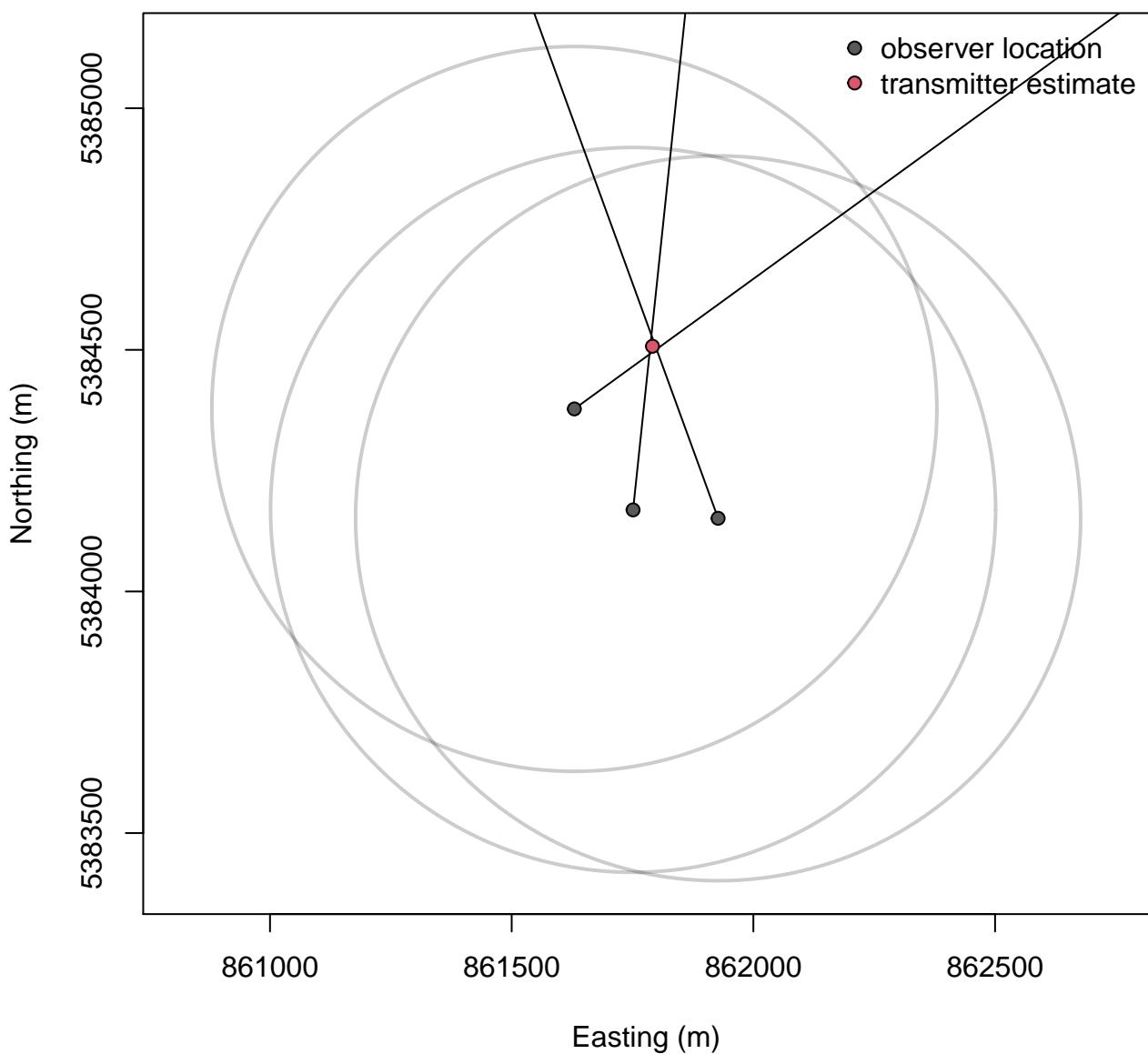
Observation ID = 7



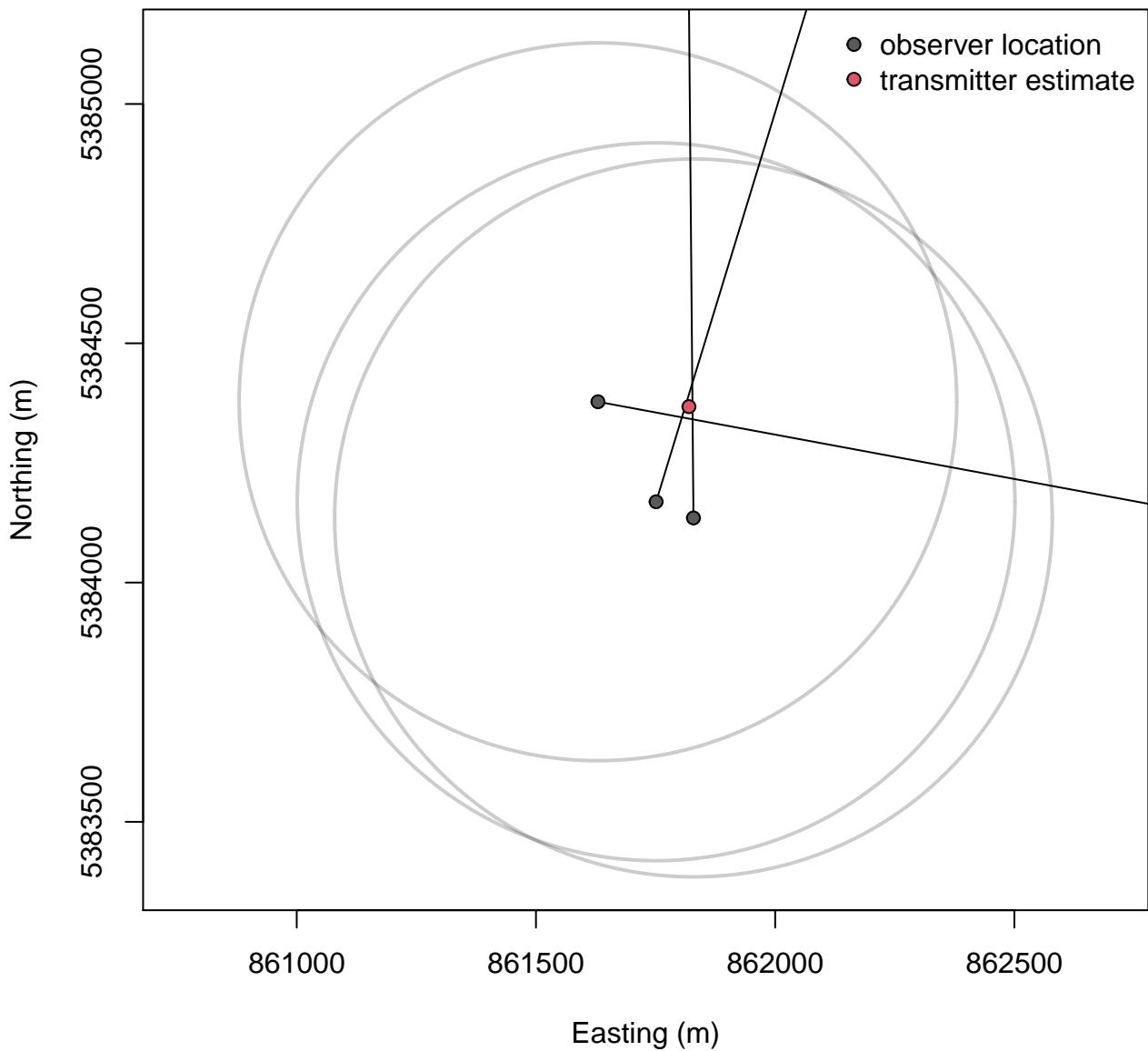
Observation ID = 8



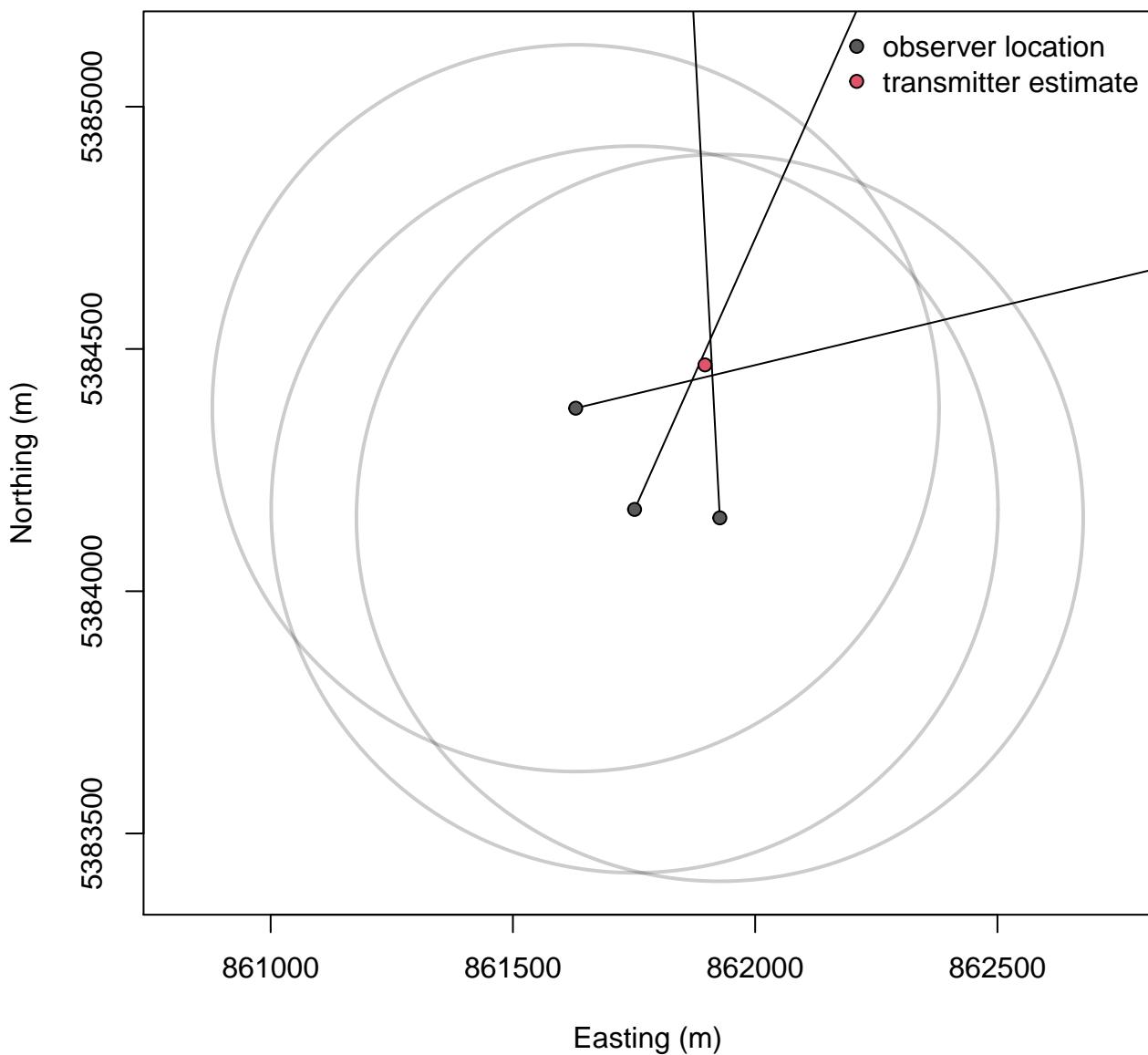
Observation ID = 9



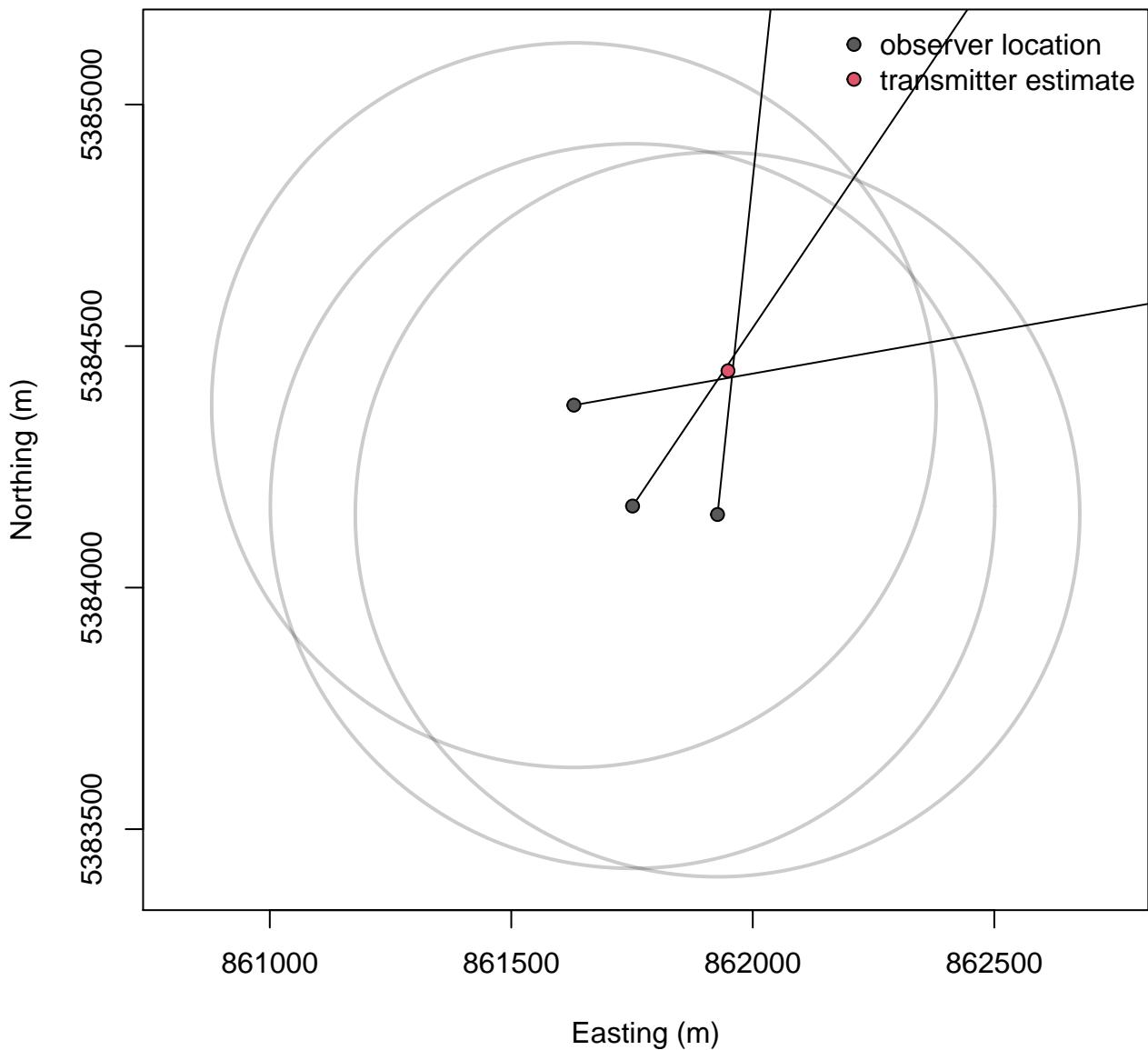
Observation ID = 10



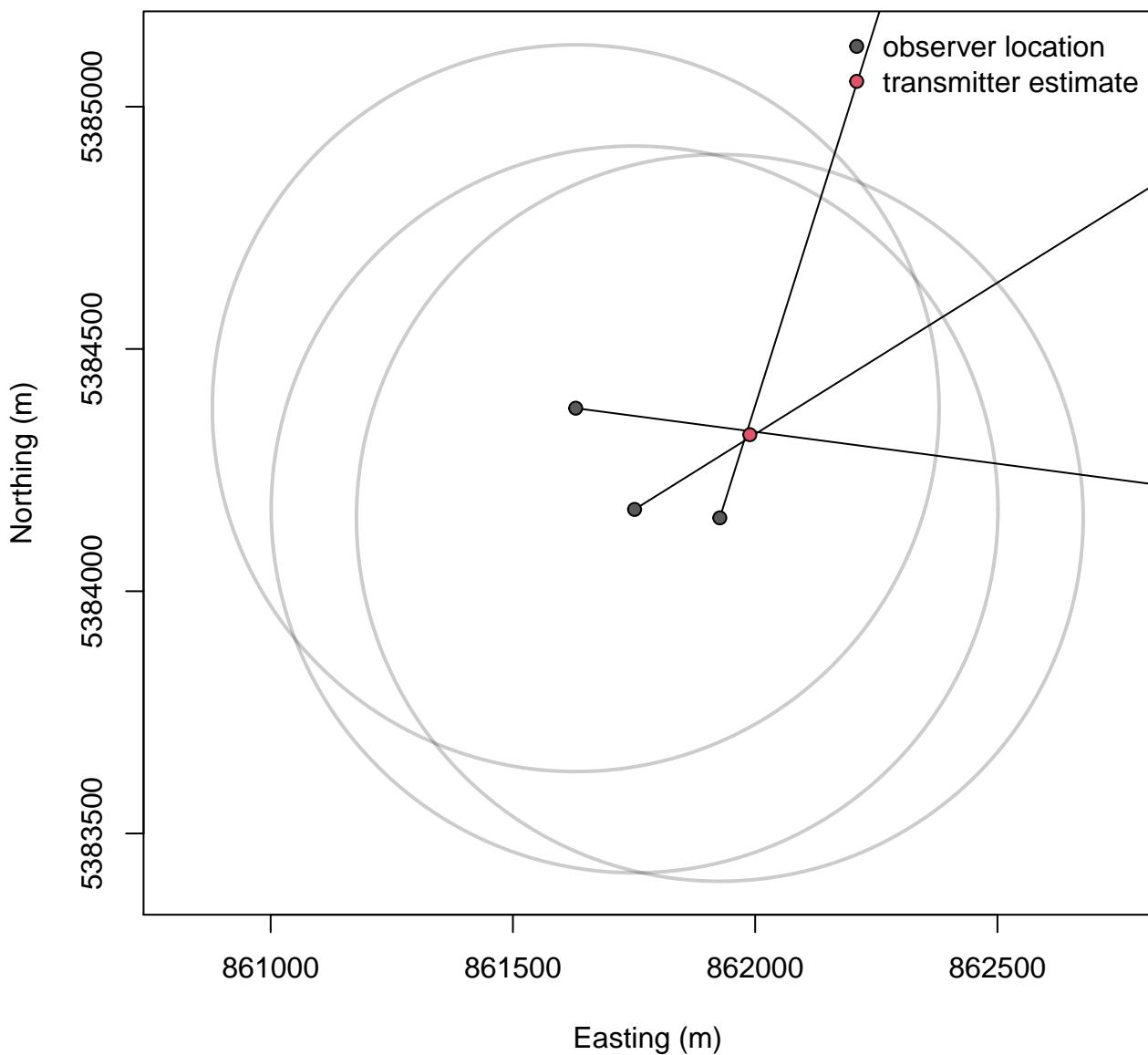
Observation ID = 11



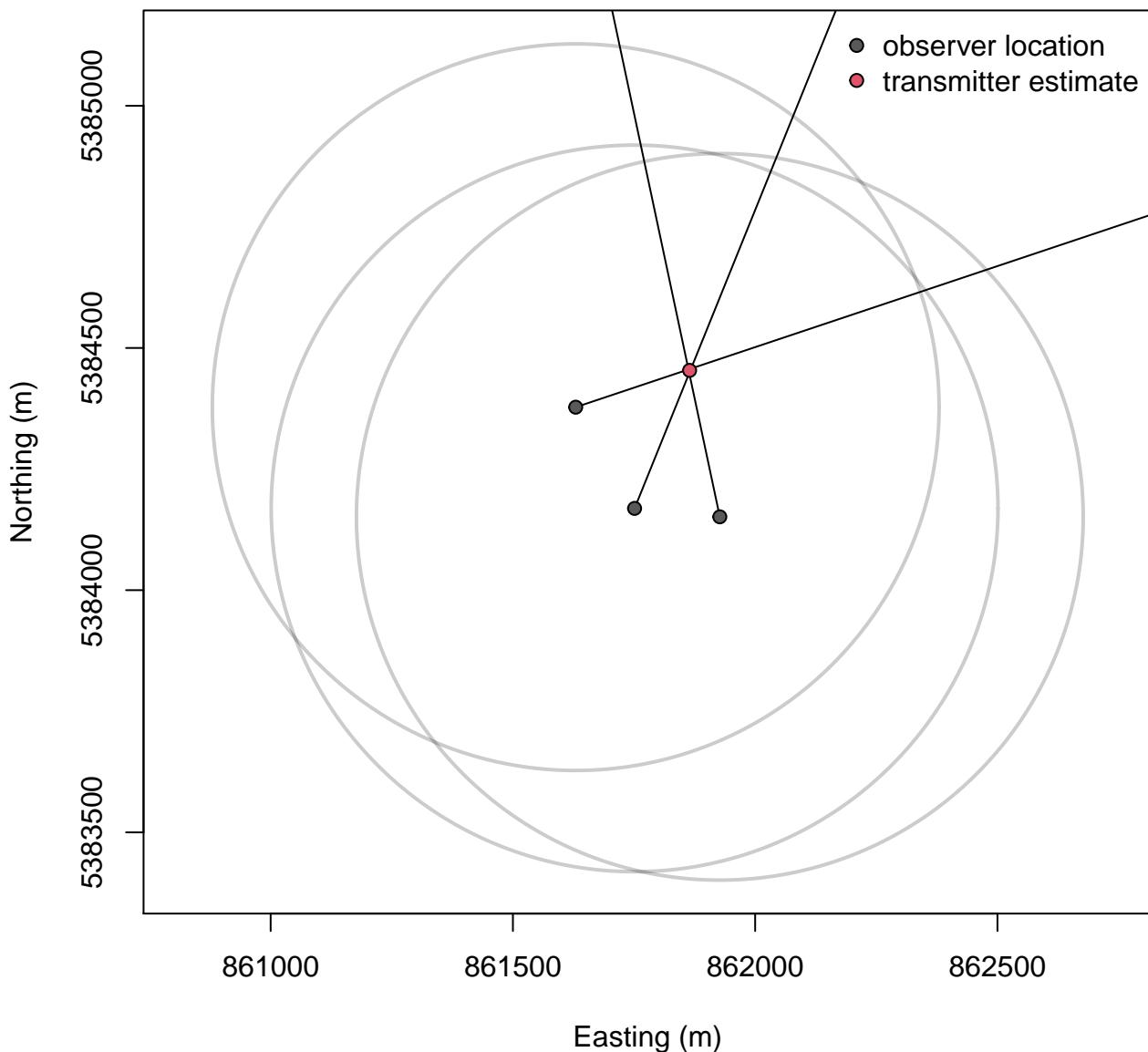
Observation ID = 12



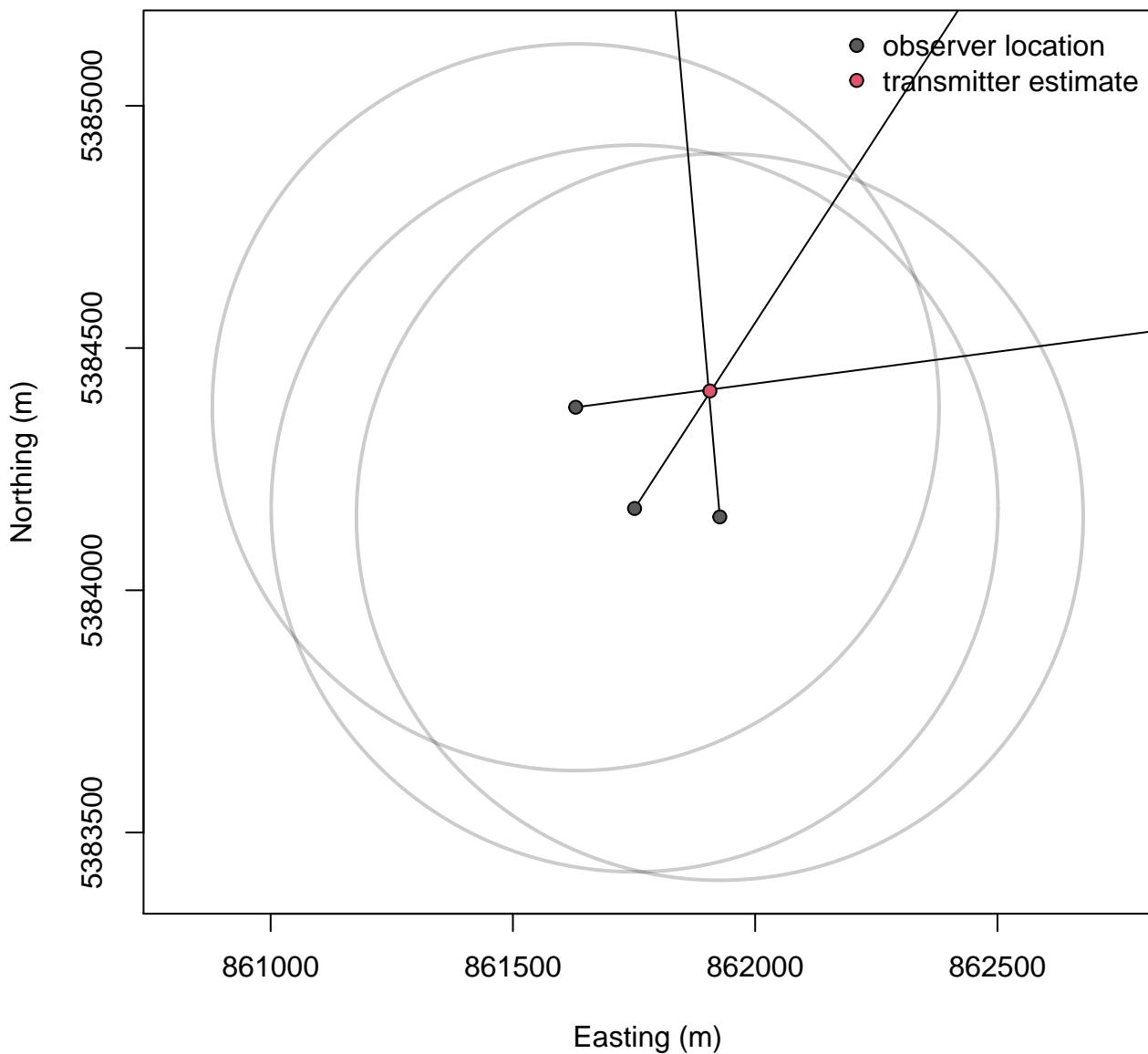
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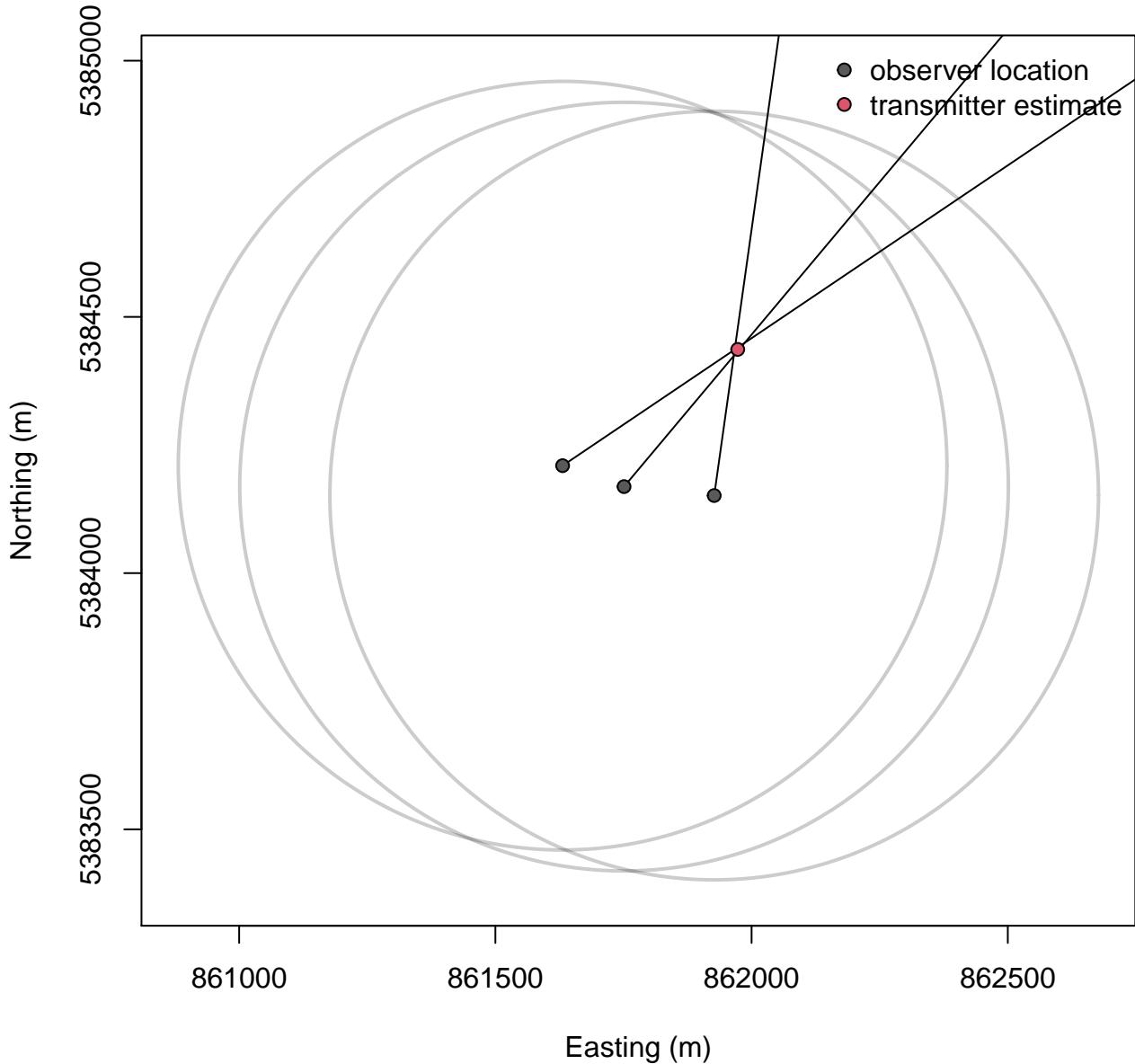
Observation ID = 14



Observation ID = 15

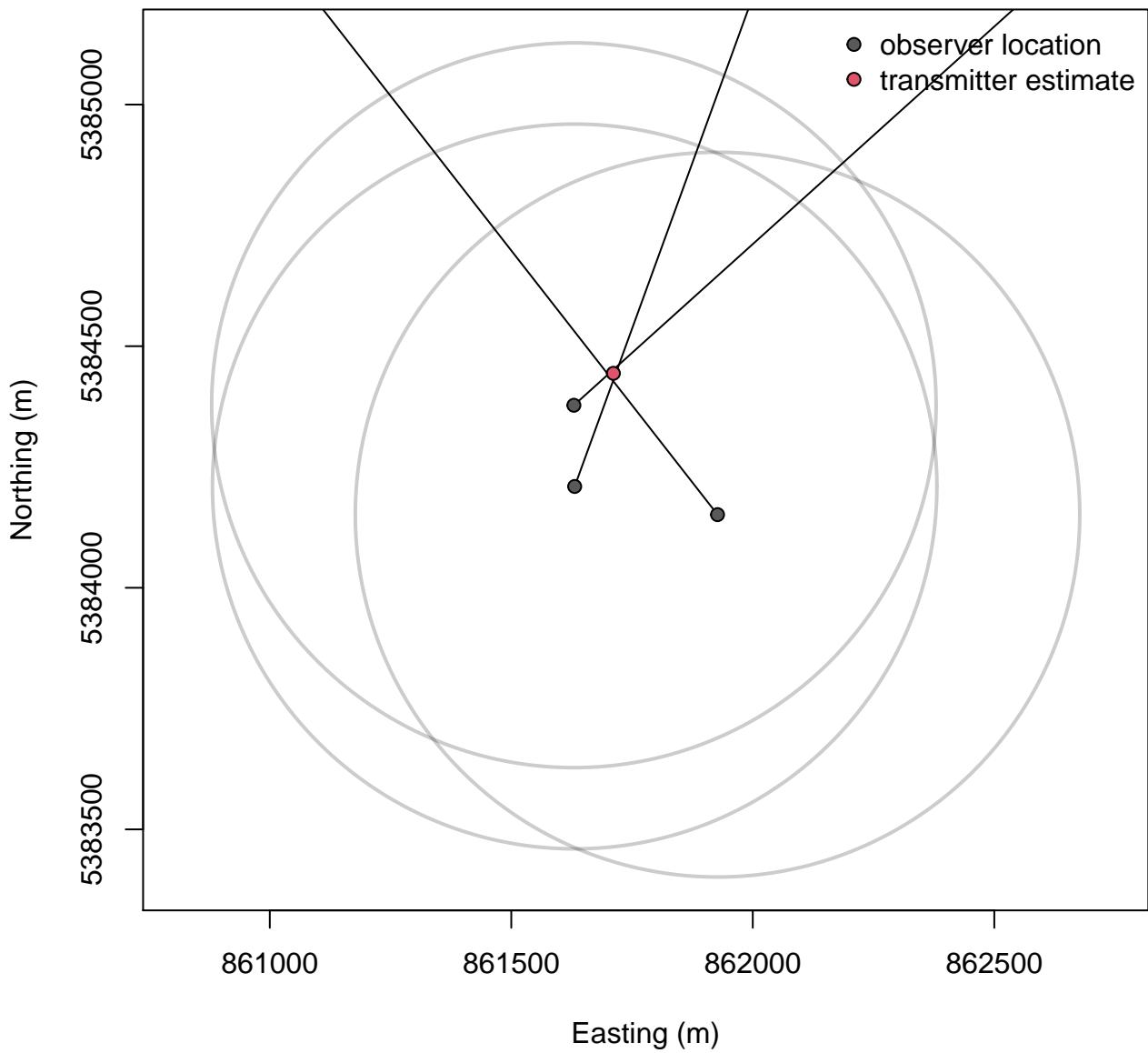


Observation ID = 16

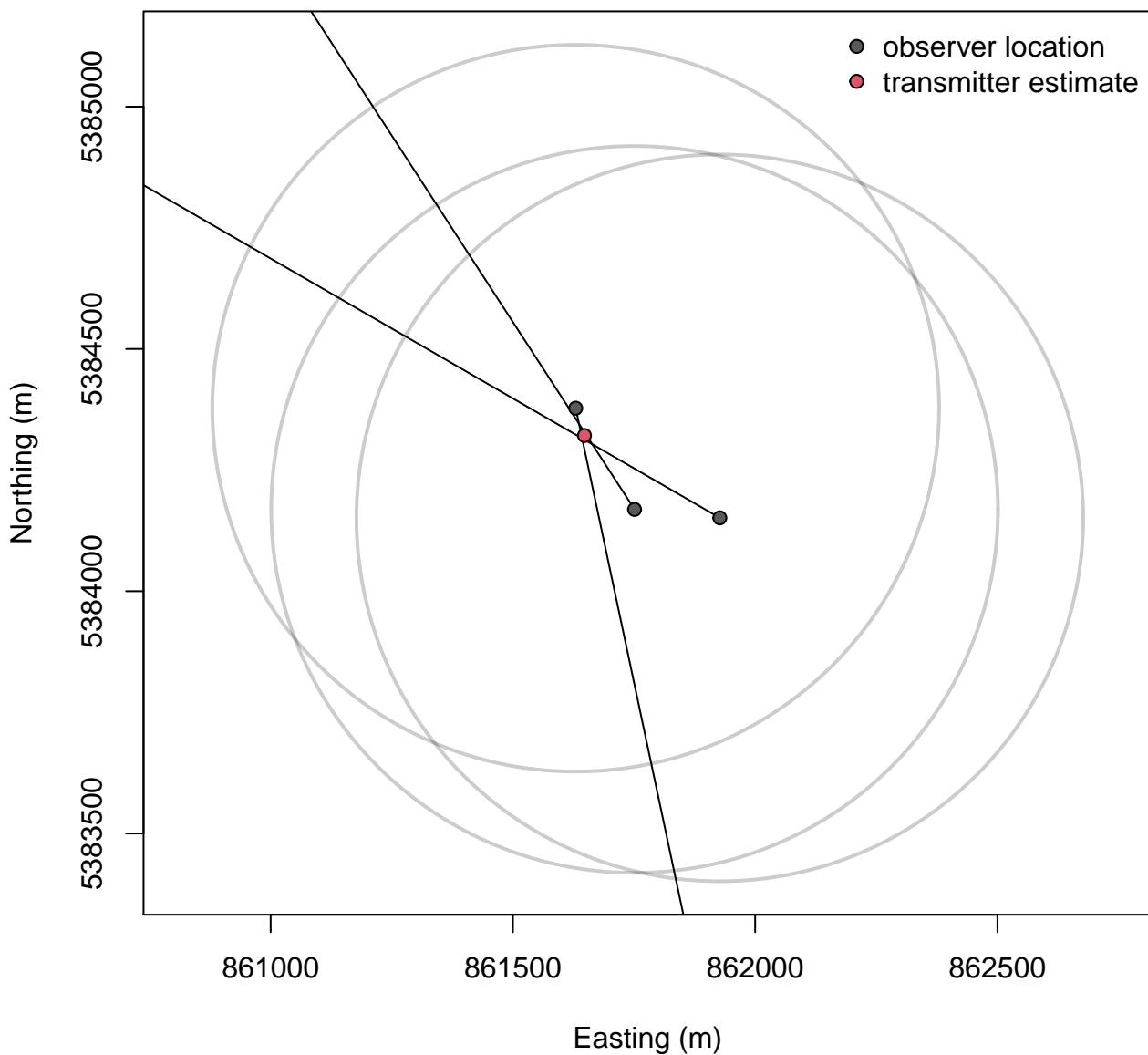


149.555

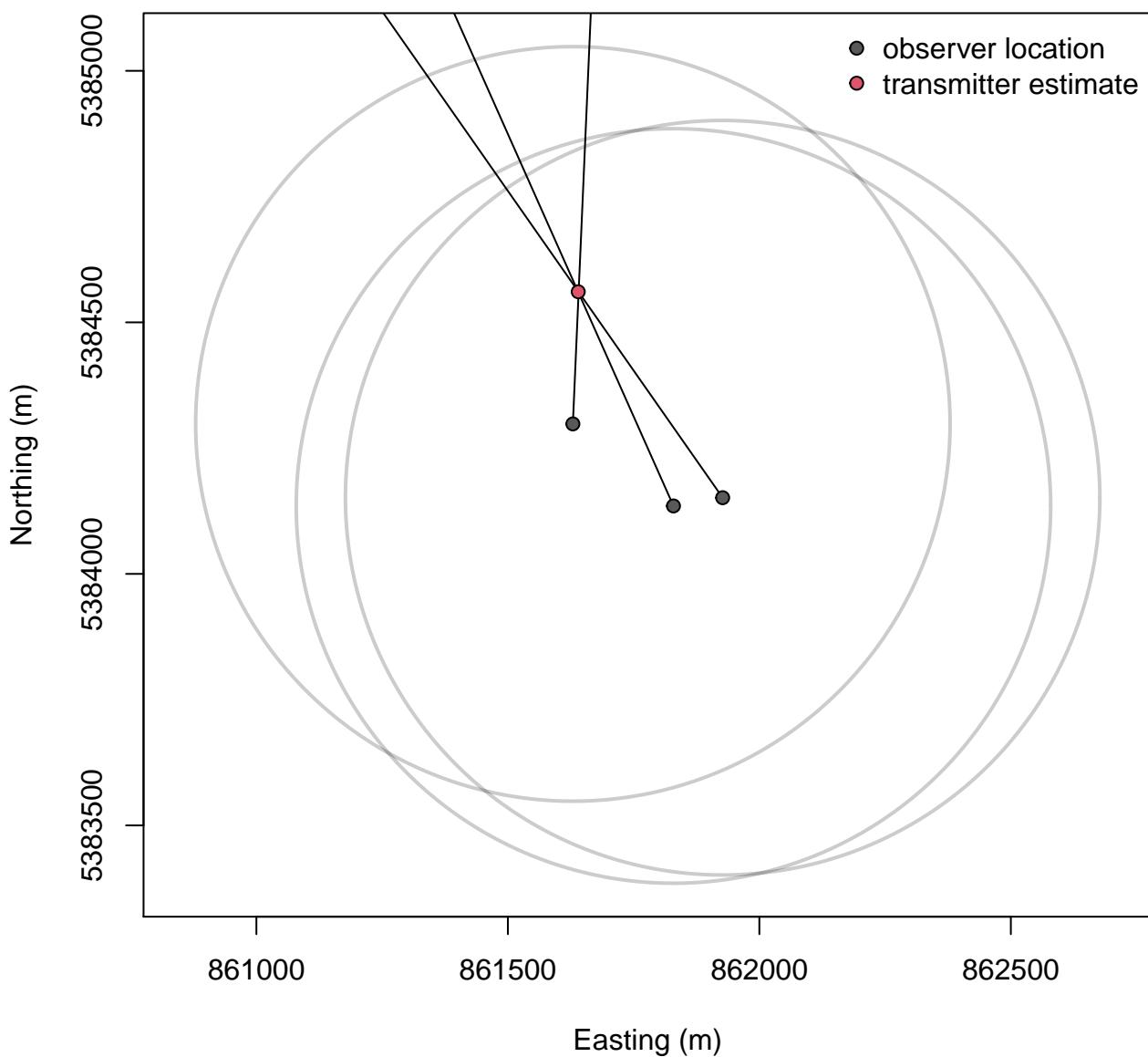
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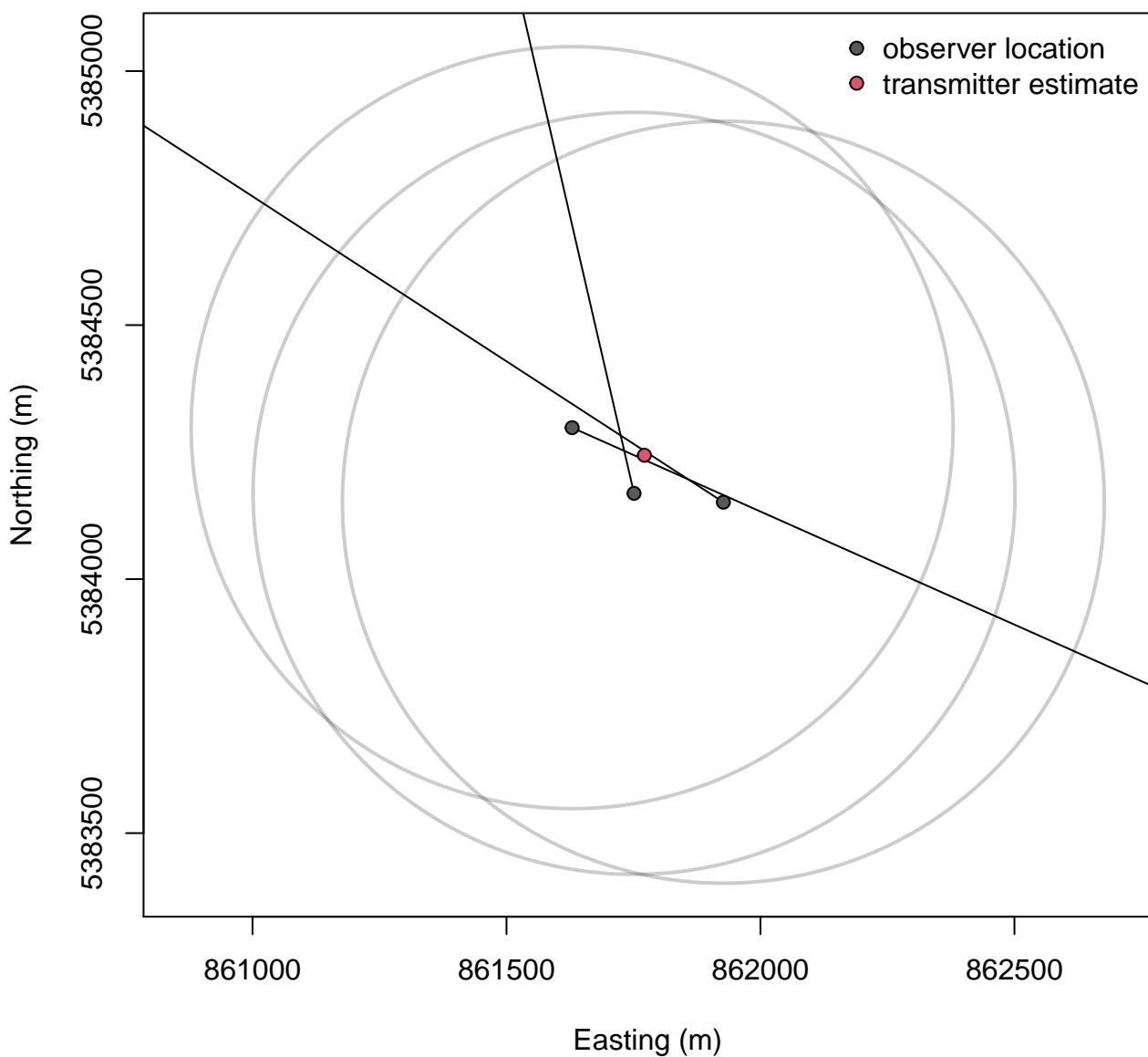
Observation ID = 2



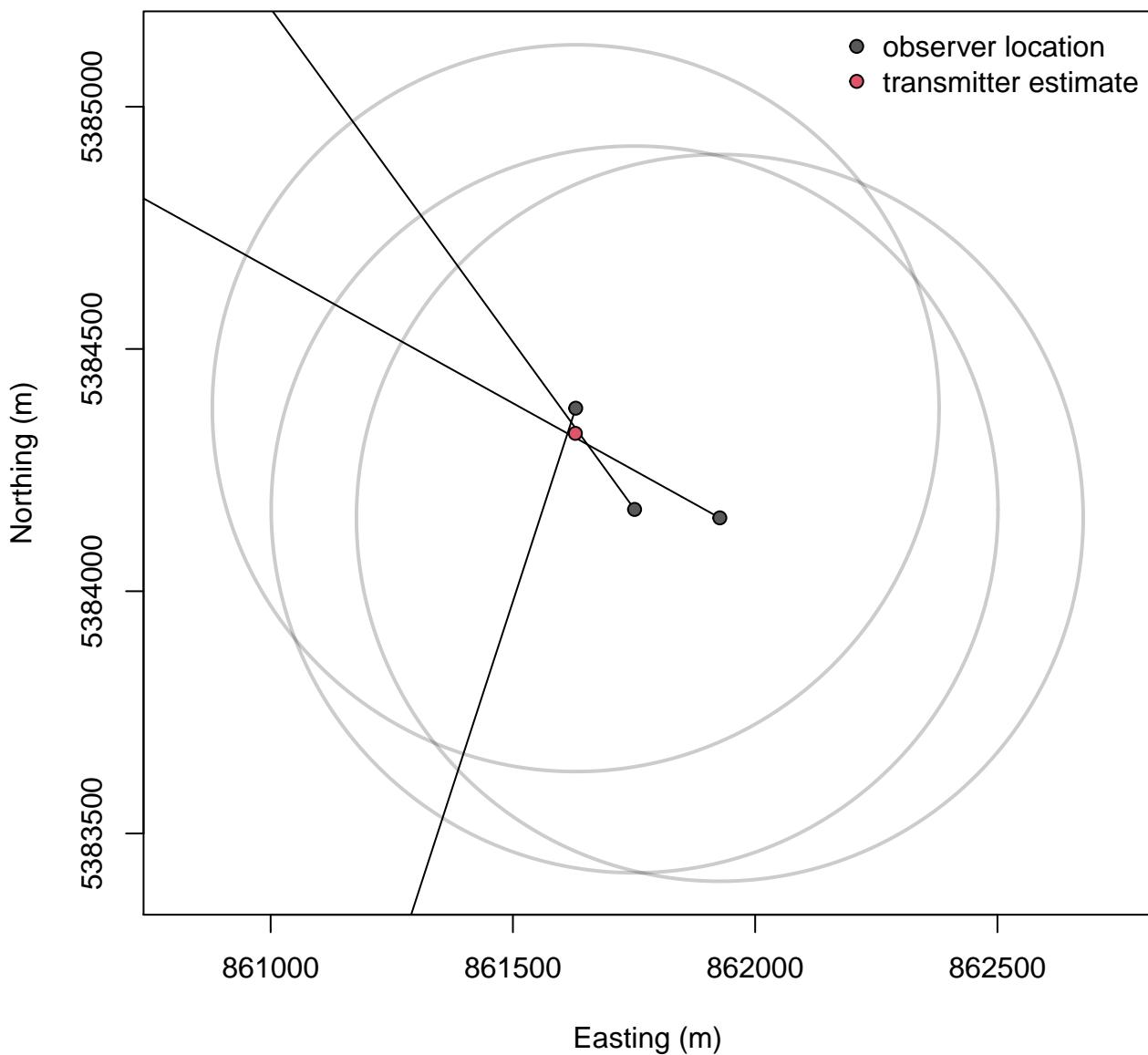
Observation ID = 3



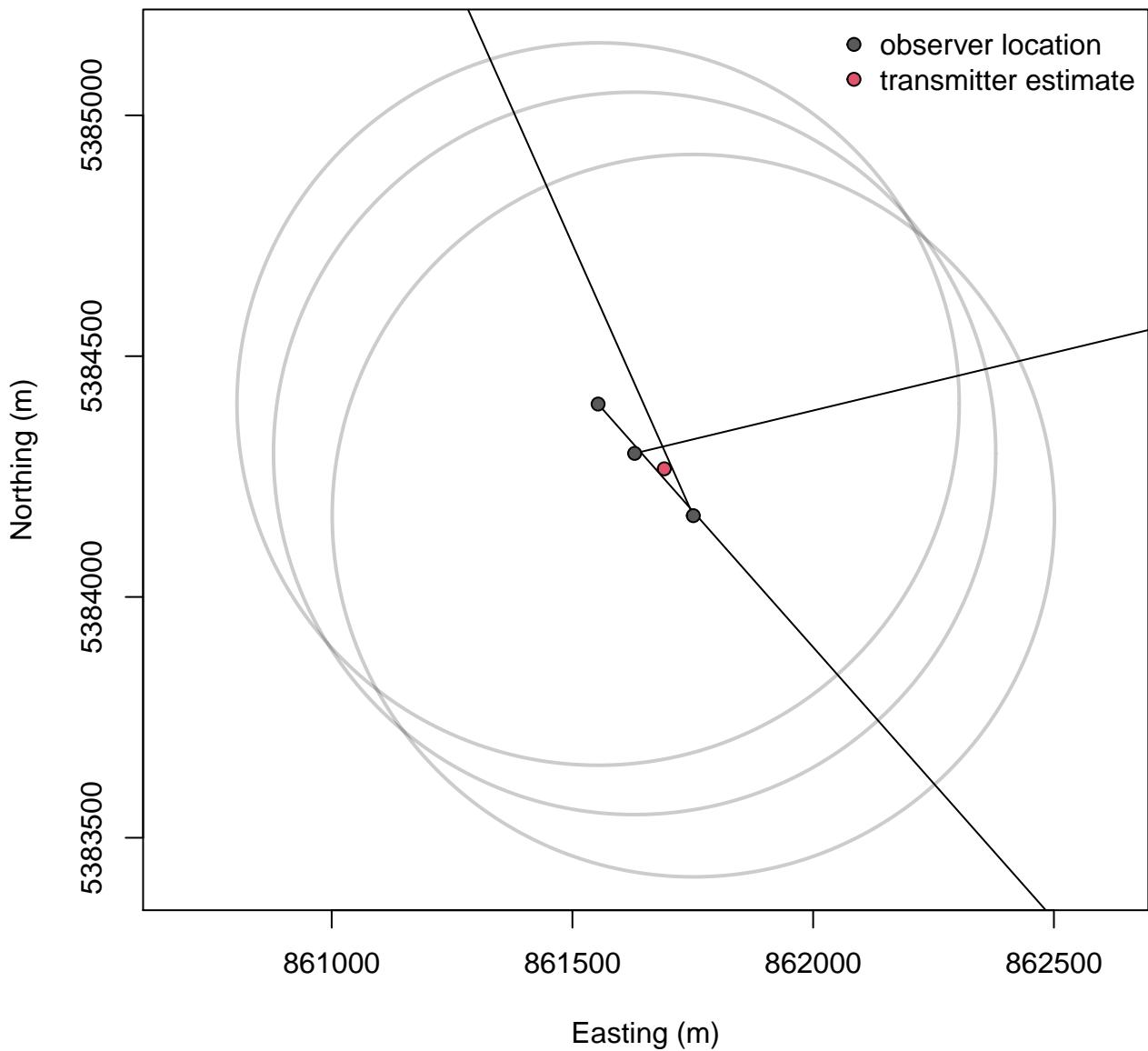
Observation ID = 4



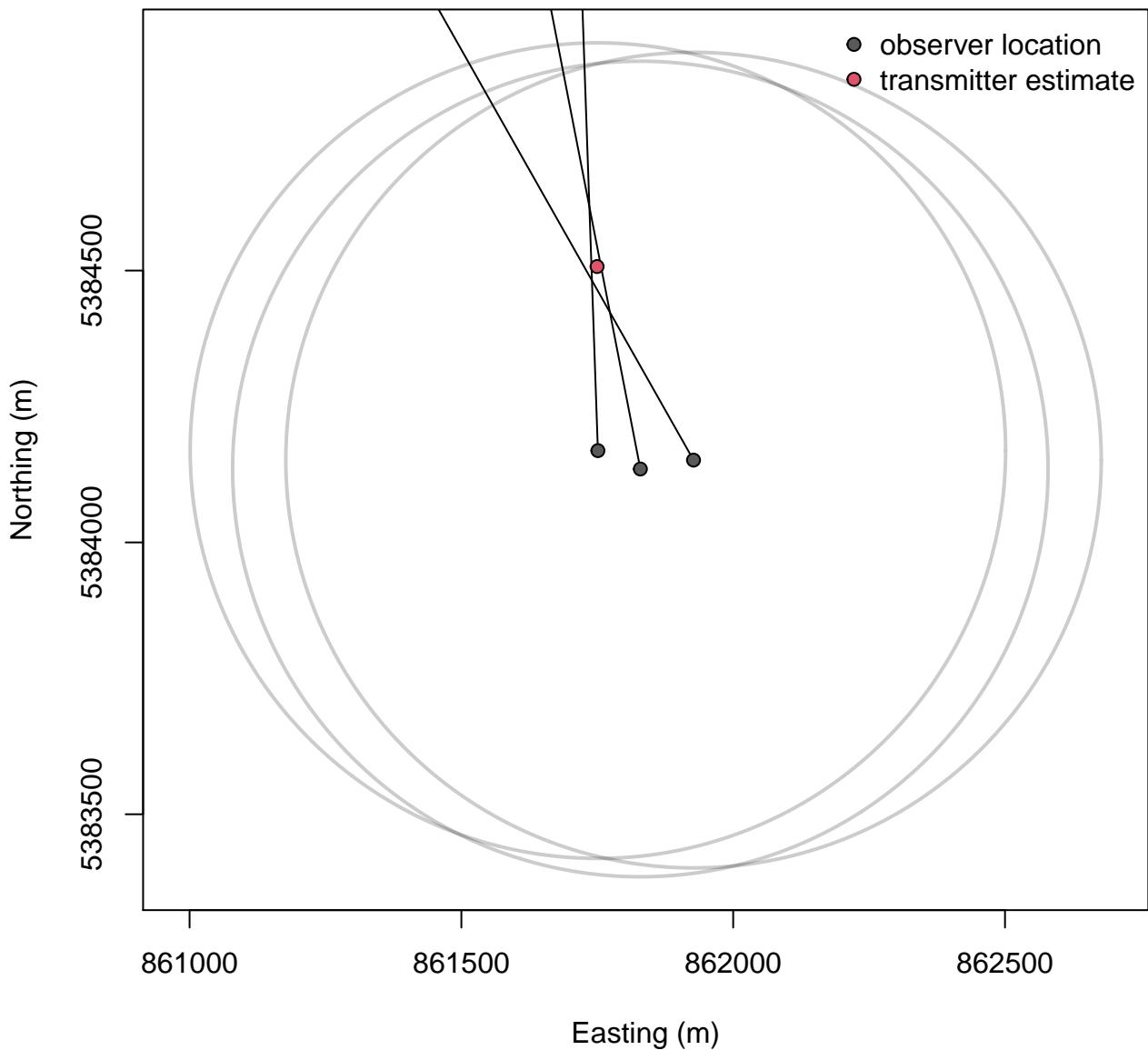
Observation ID = 5



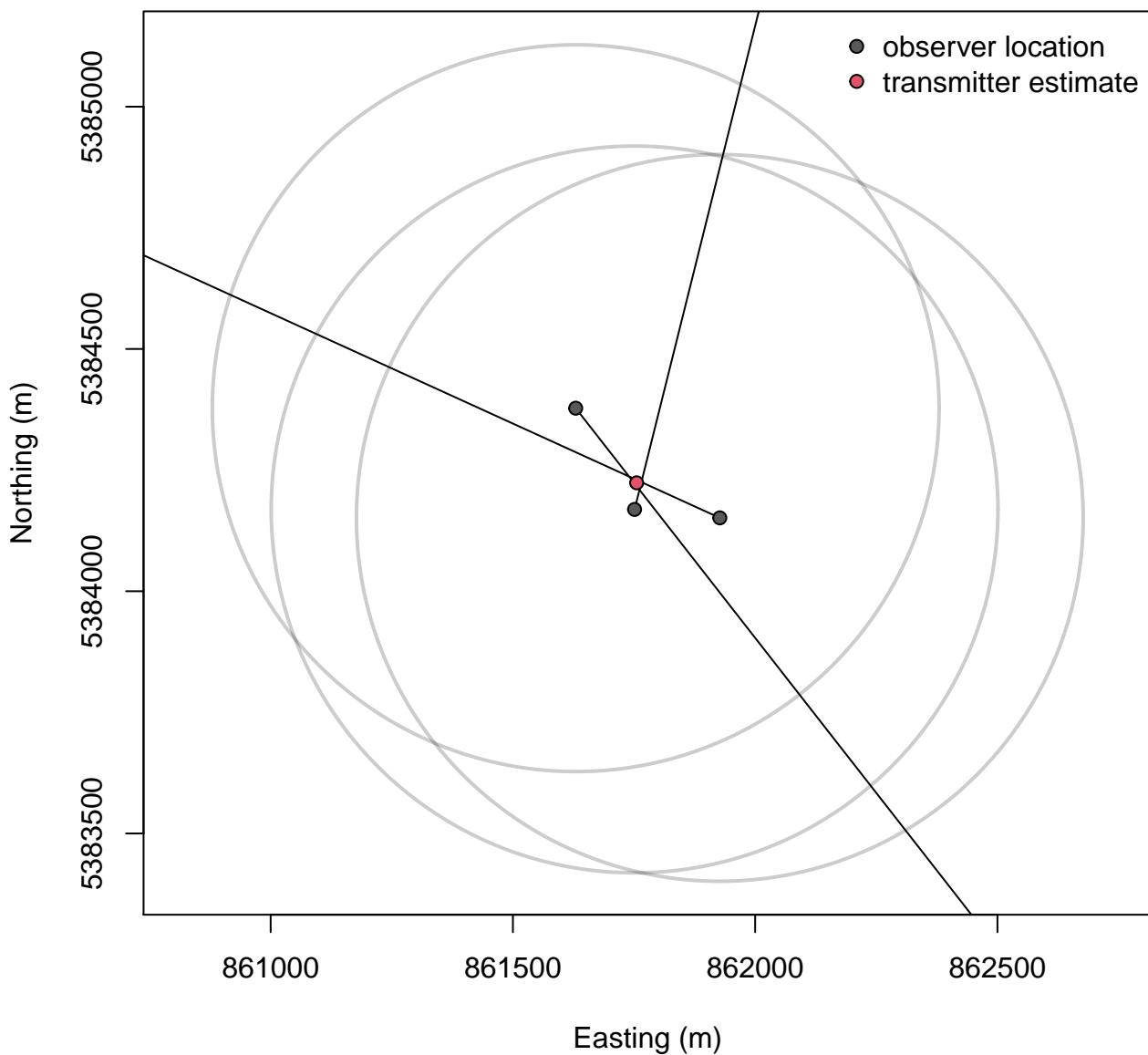
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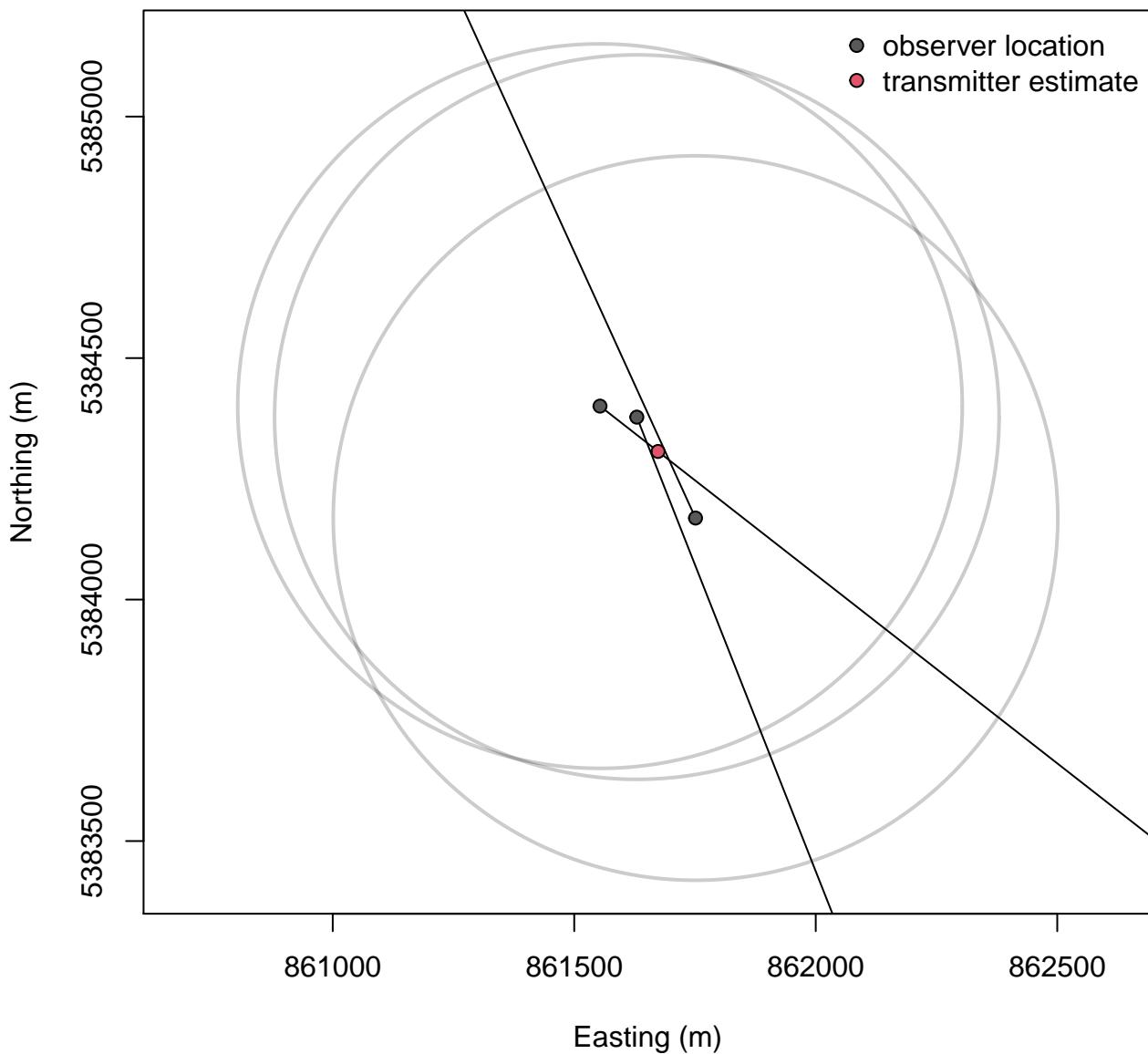
Observation ID = 7



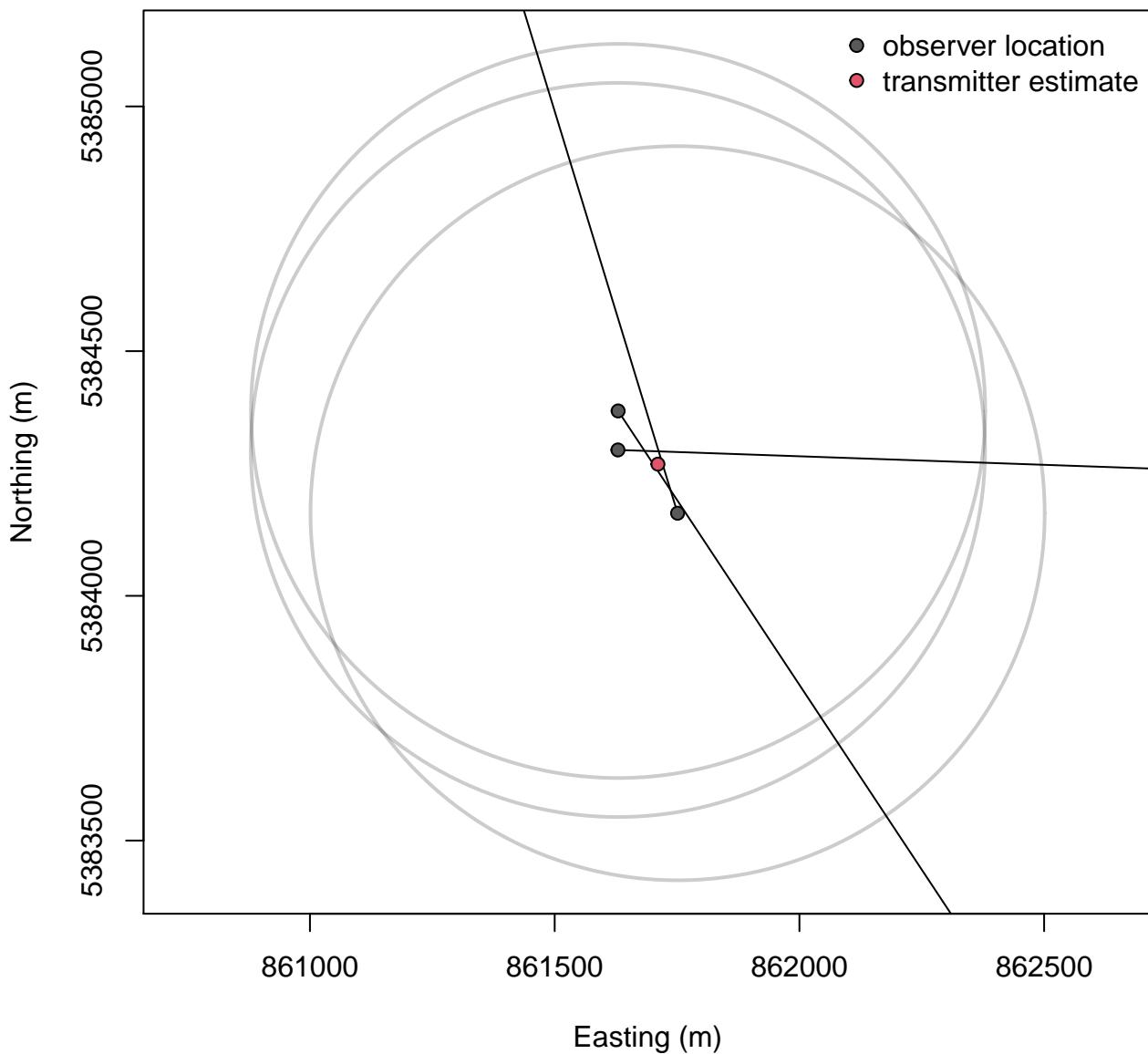
Observation ID = 8



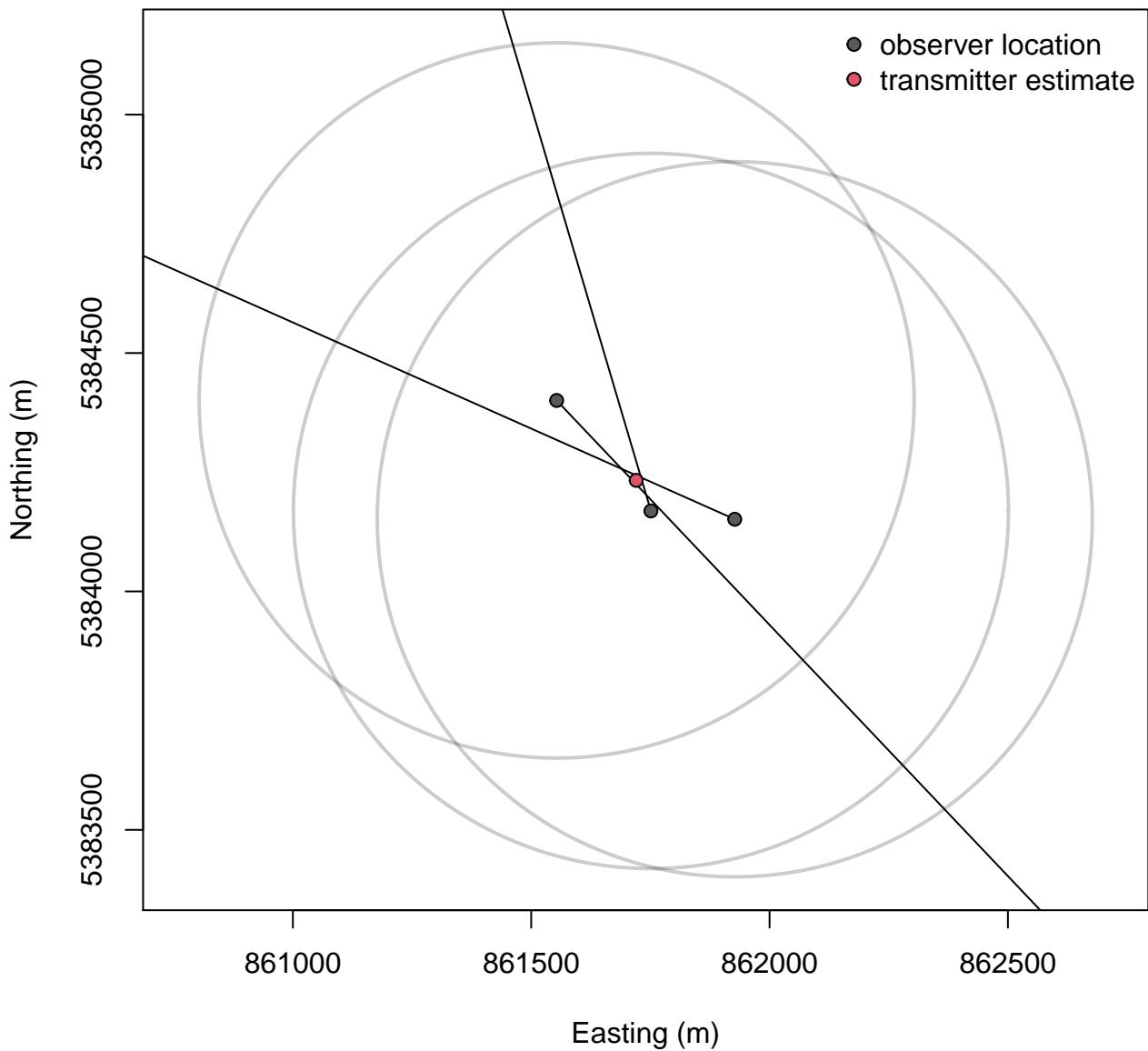
Observation ID = 9



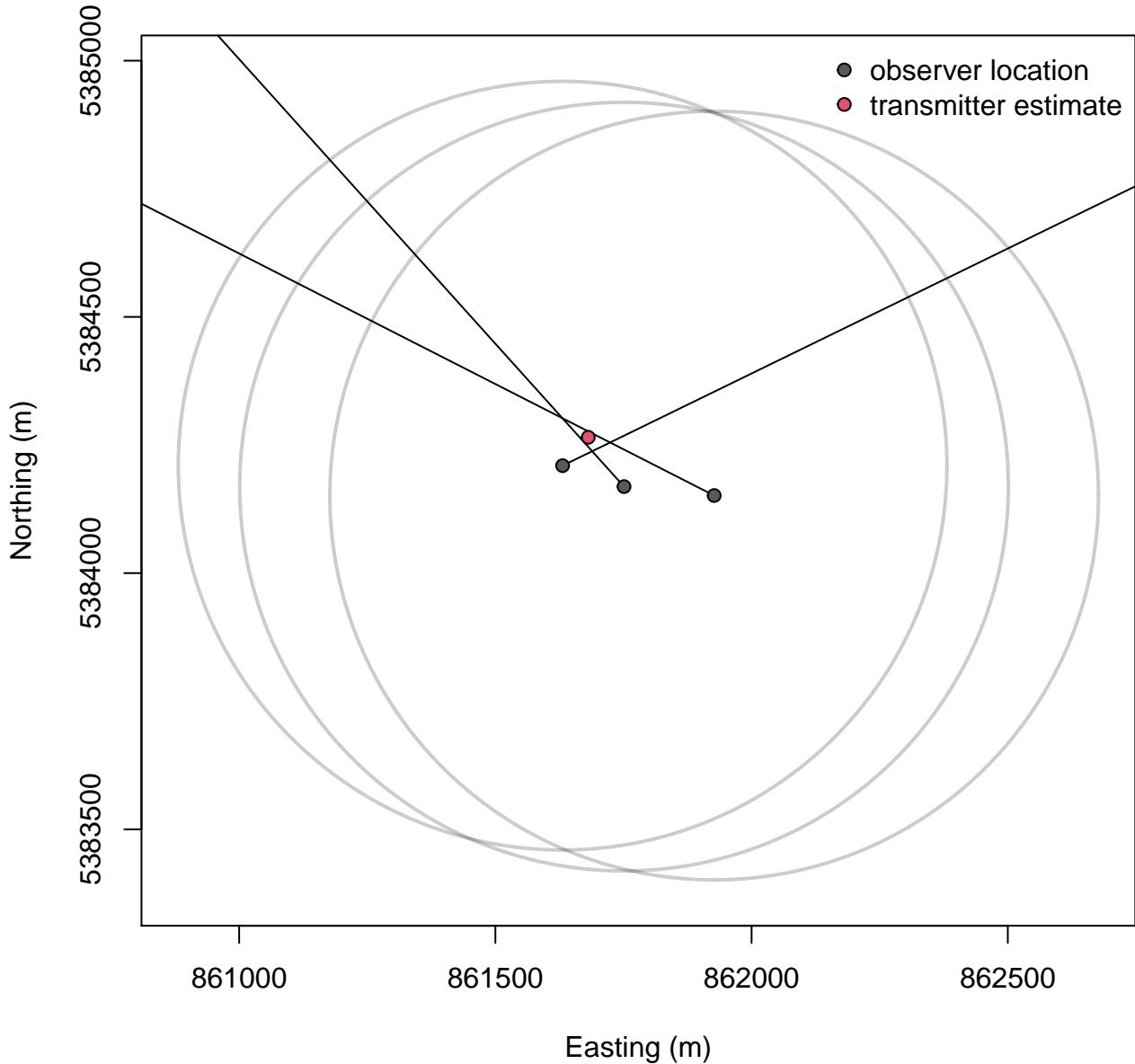
Observation ID = 10



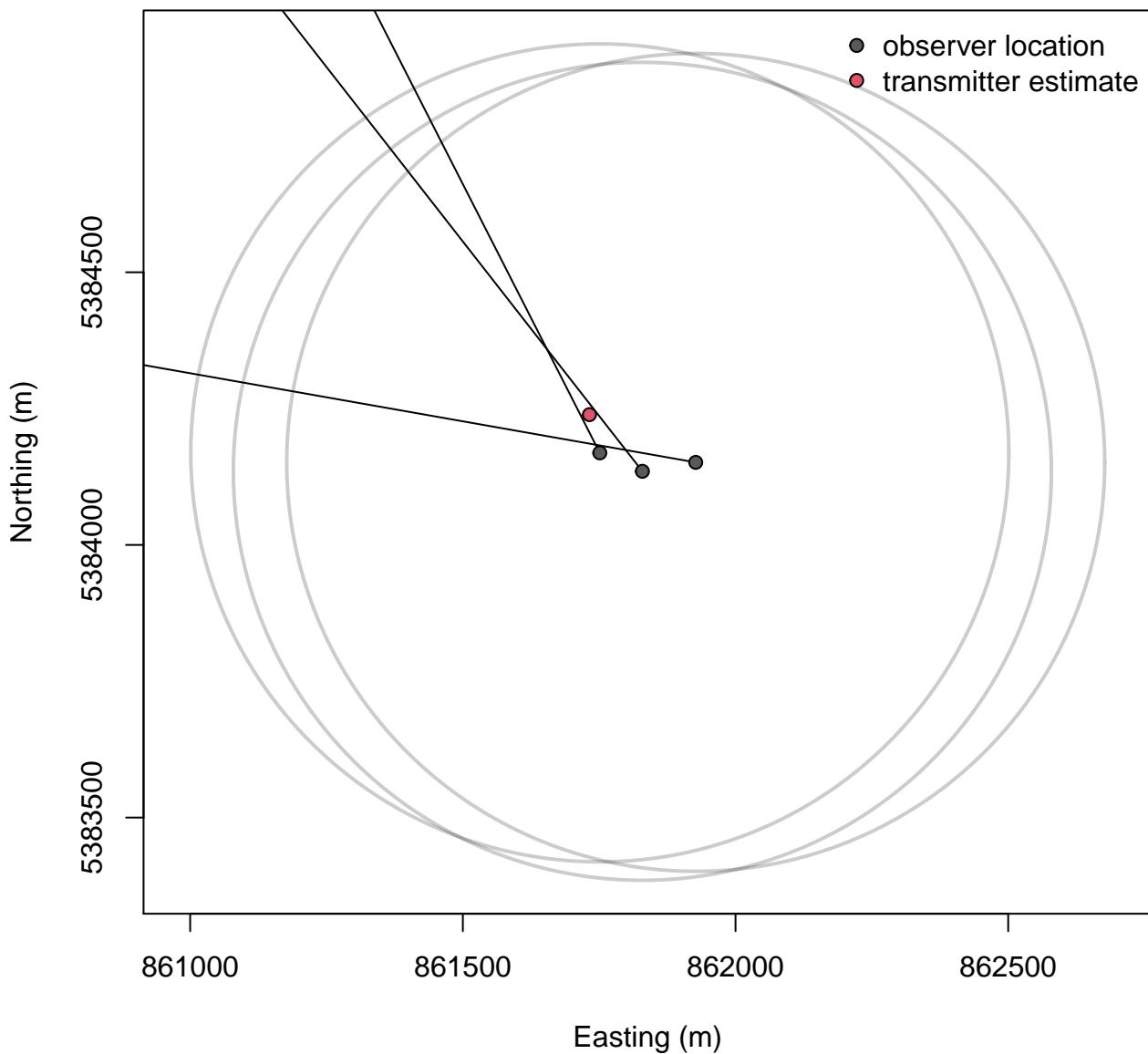
Observation ID = 11



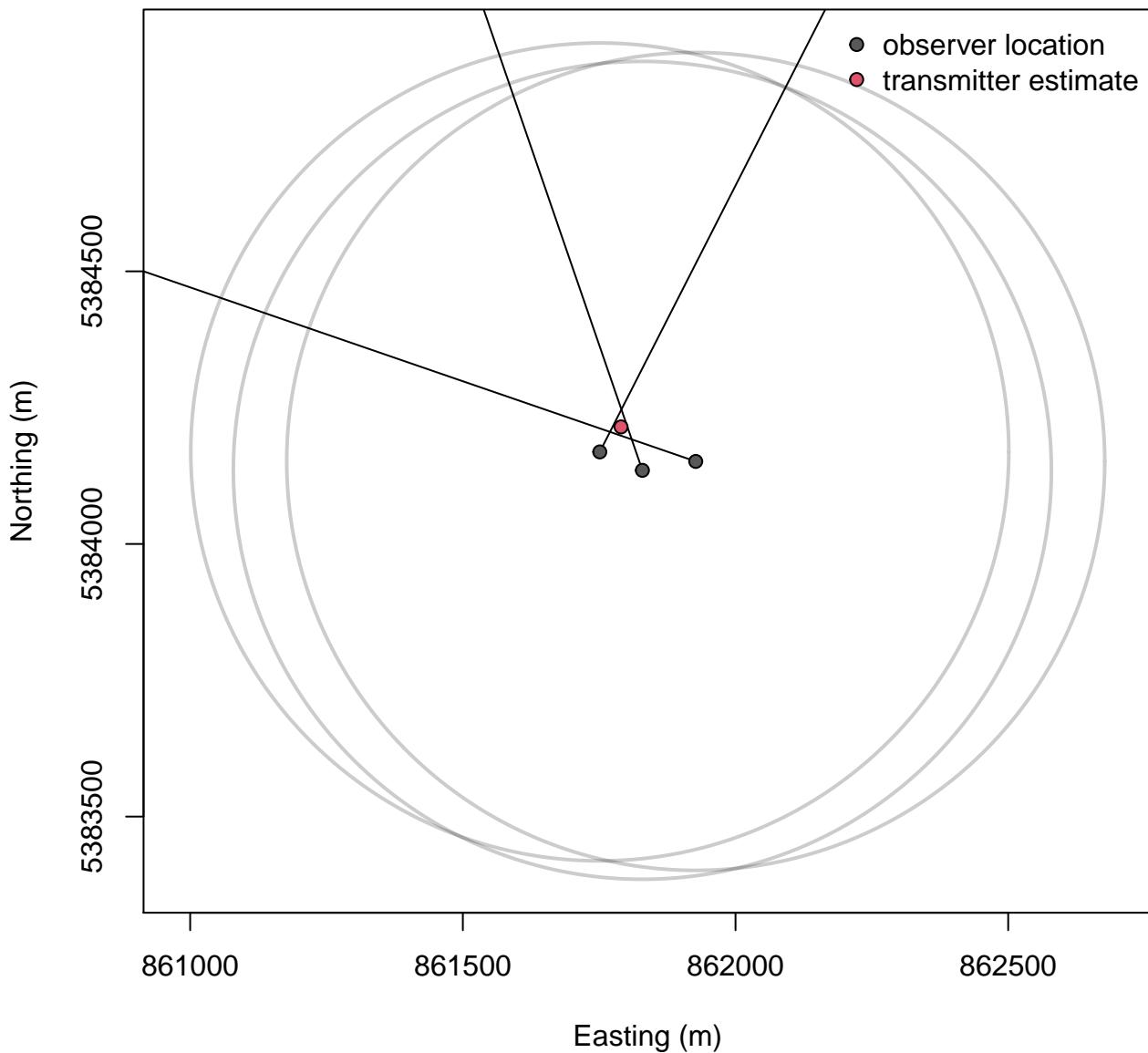
Observation ID = 12



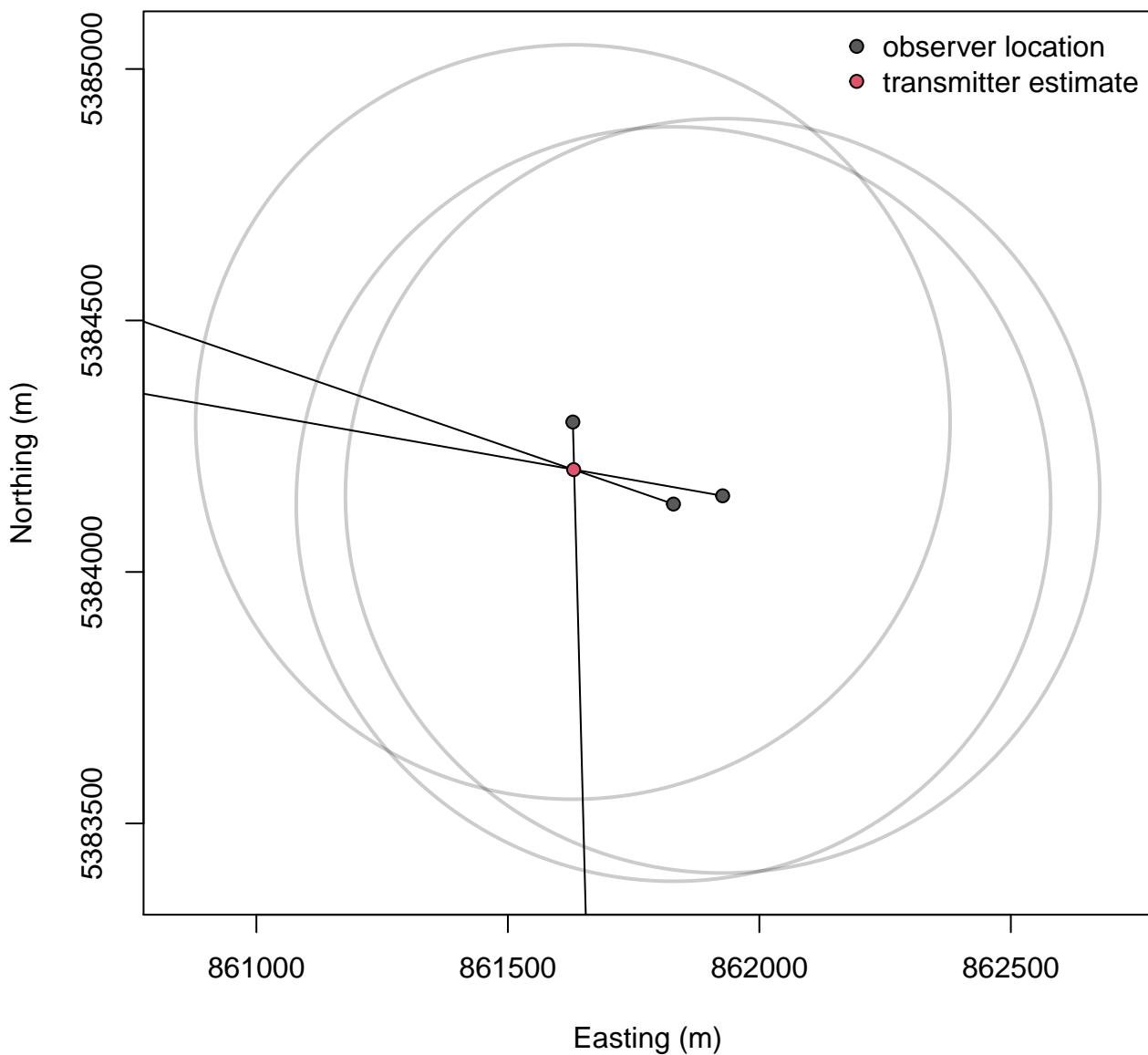
Observation ID = 13



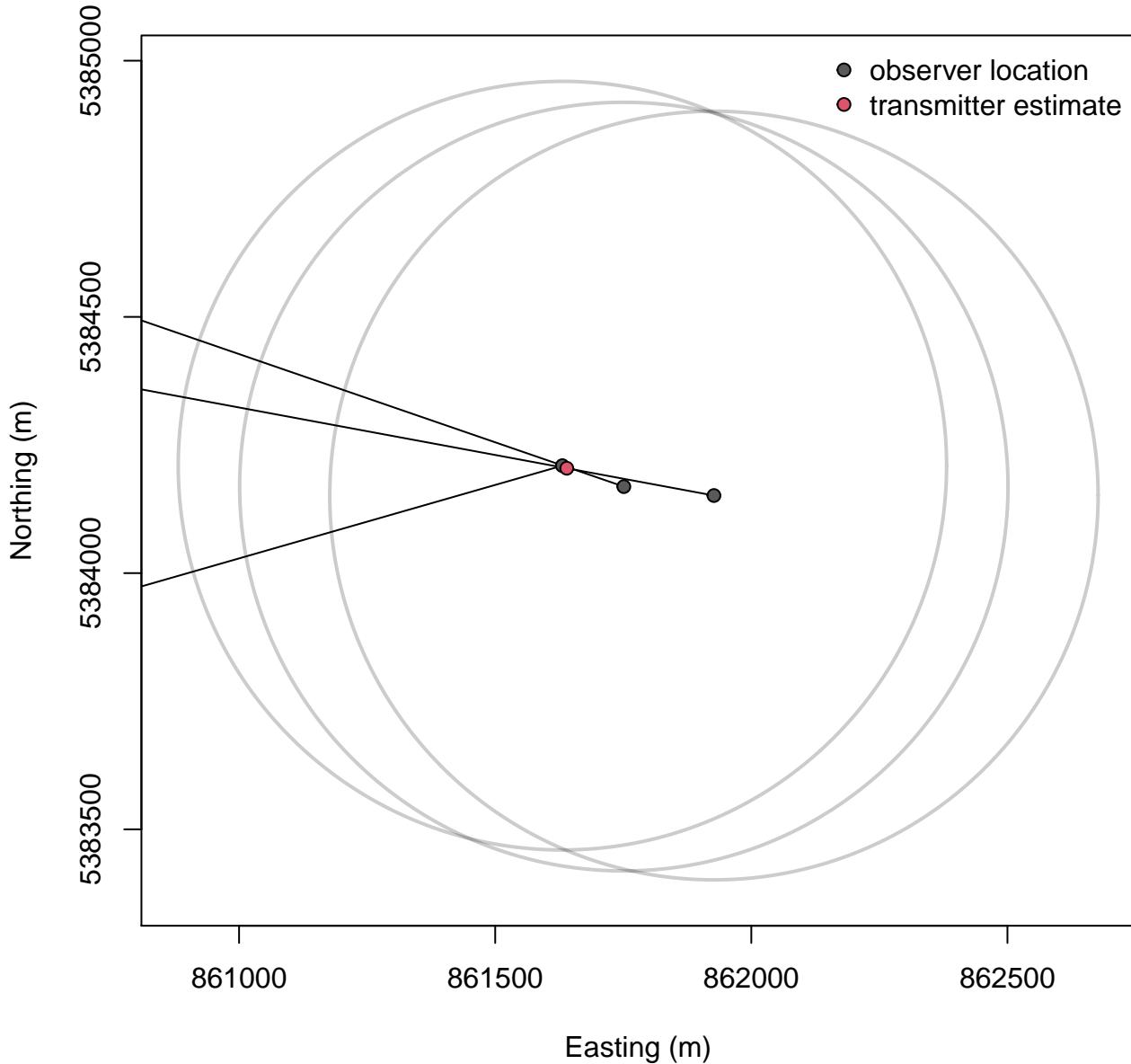
Observation ID = 14



Observation ID = 15

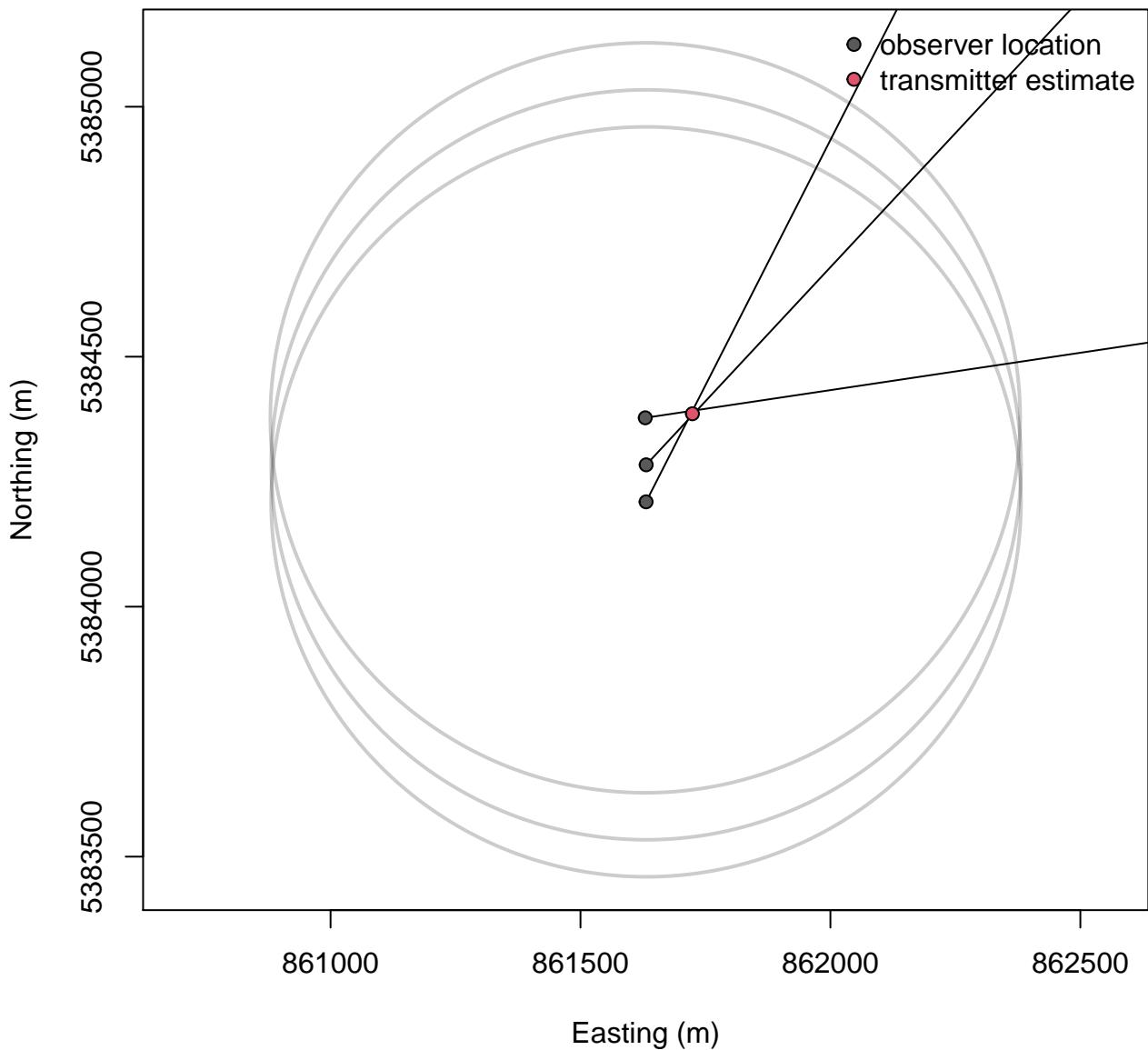


Observation ID = 16

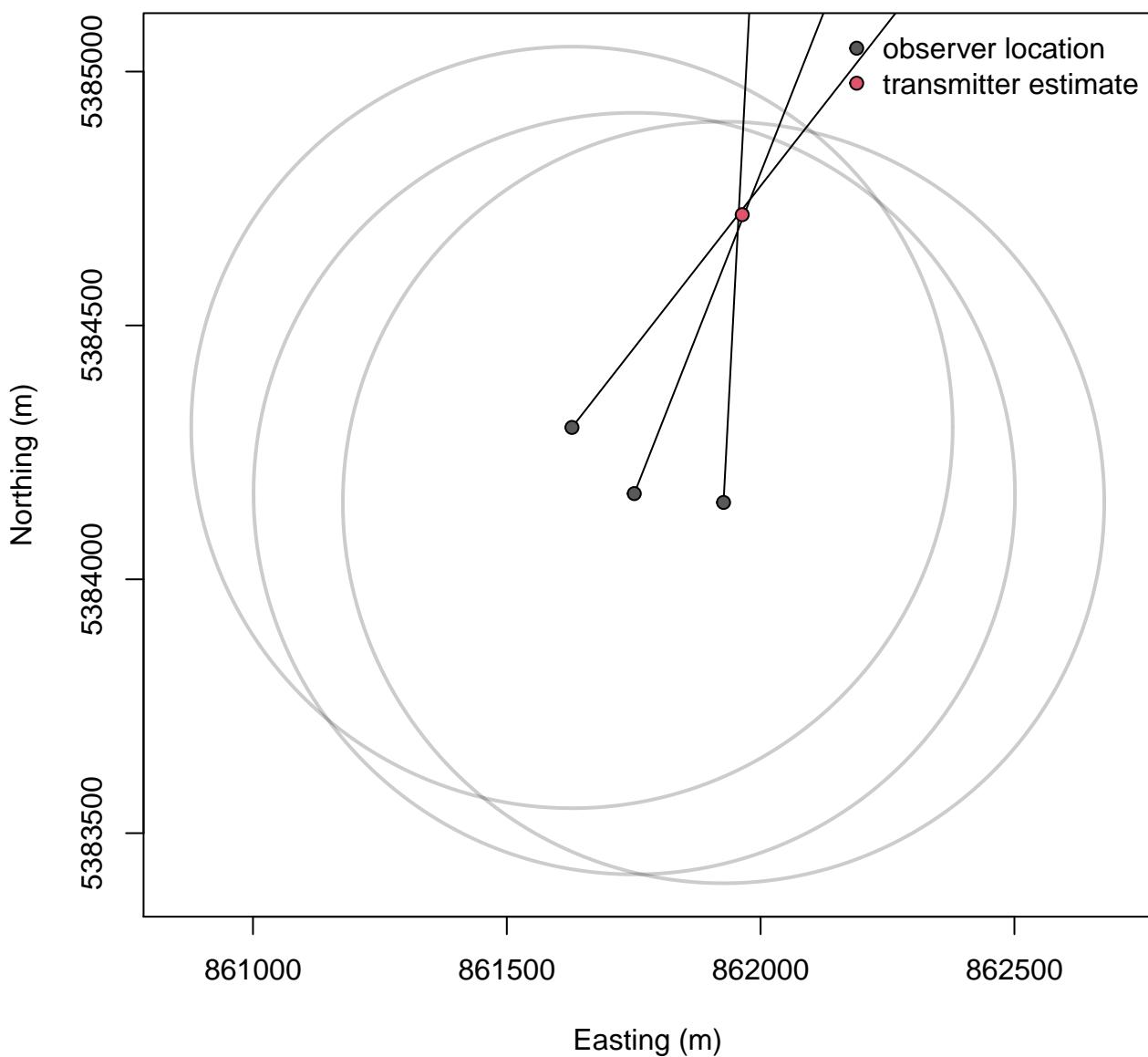


149.594

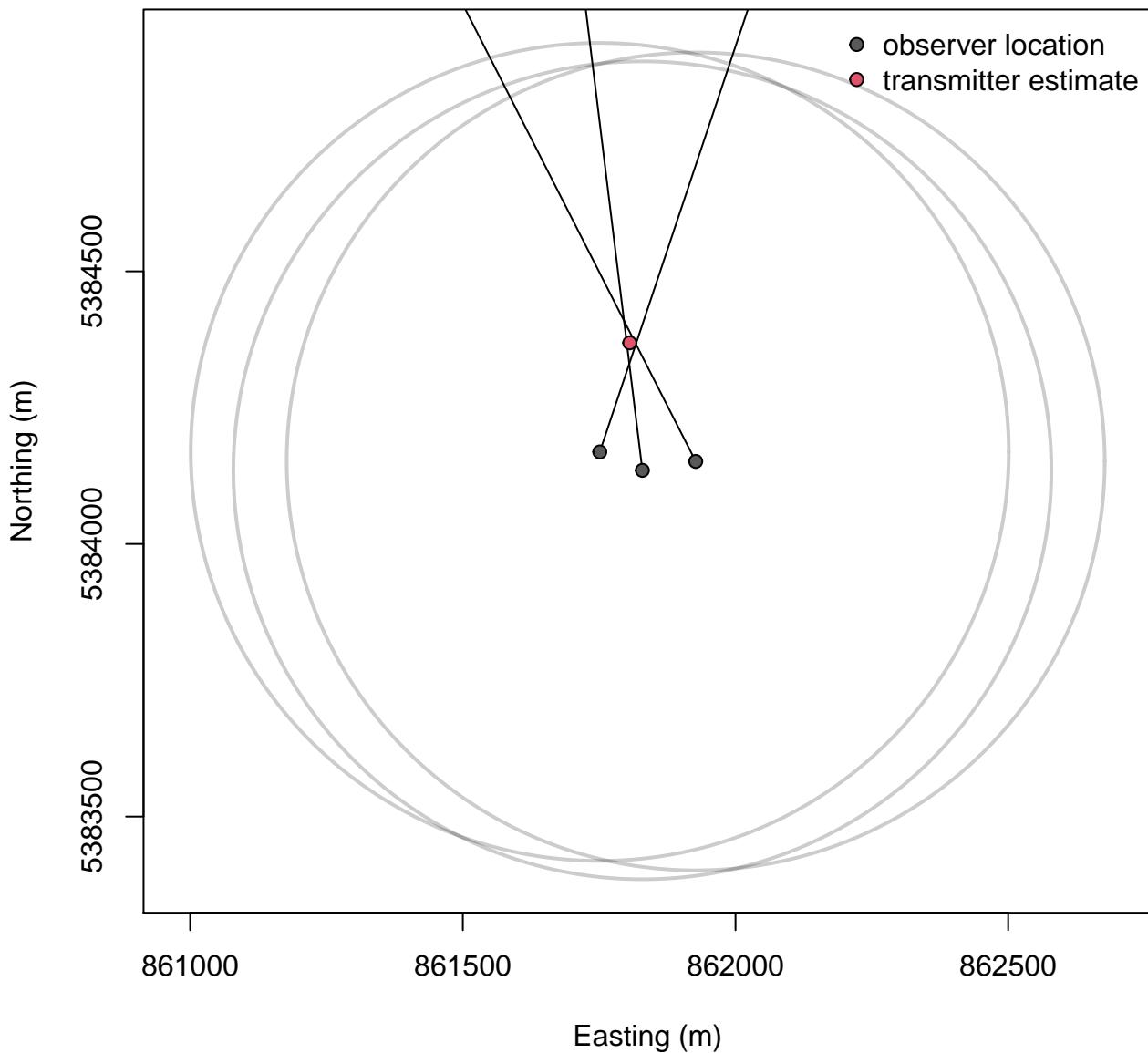
Observation ID = 1



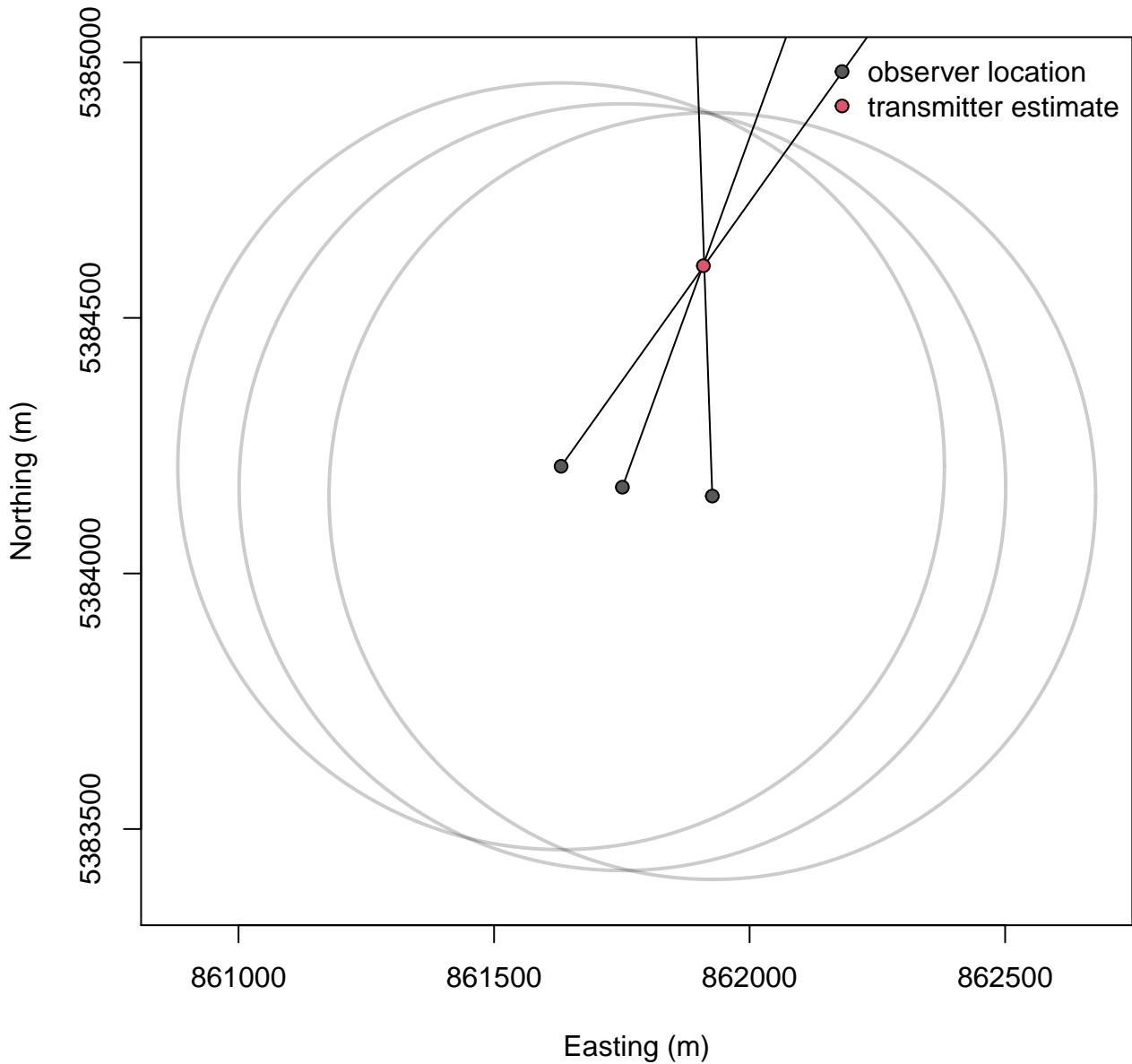
Observation ID = 2



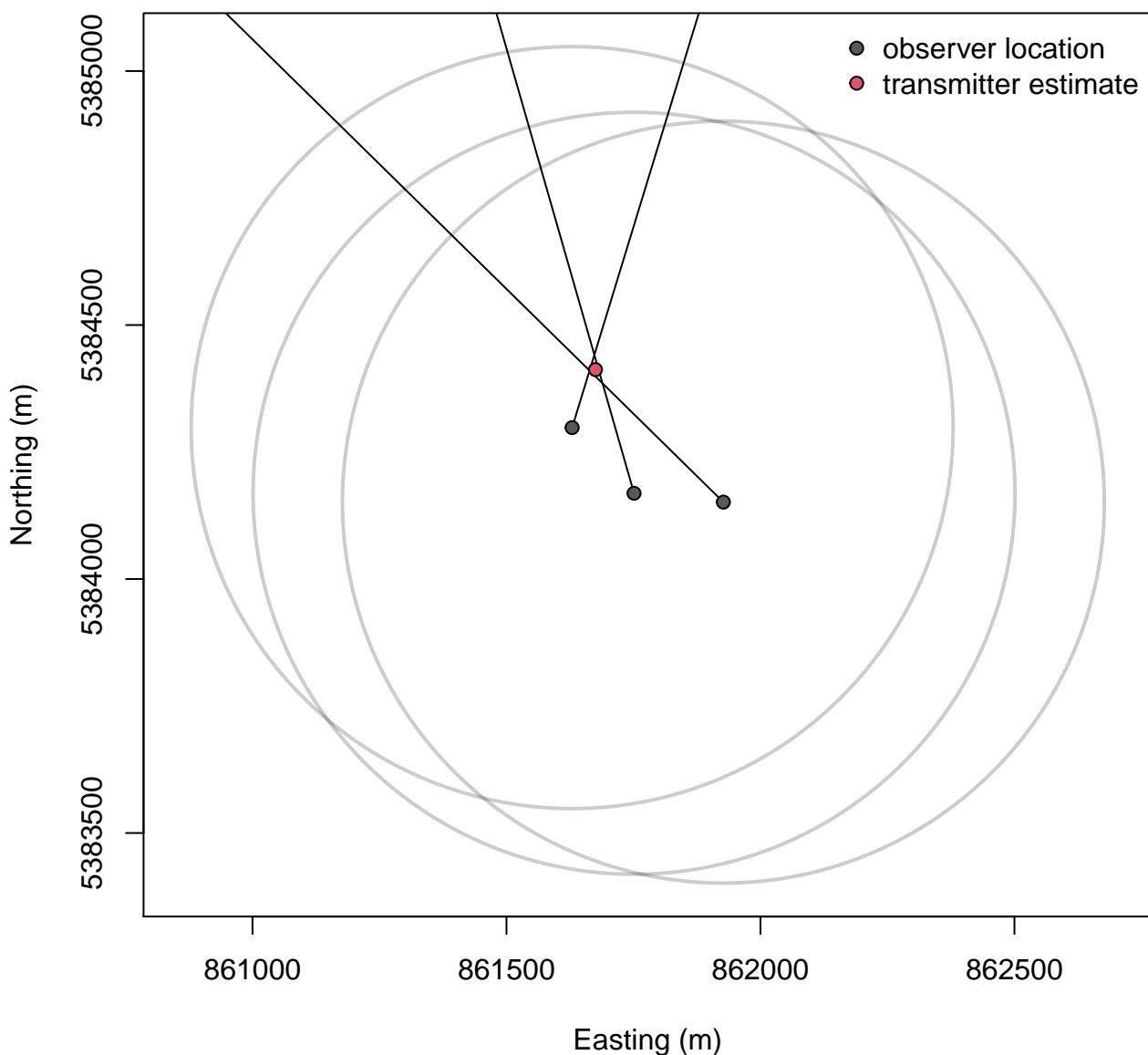
Observation ID = 3



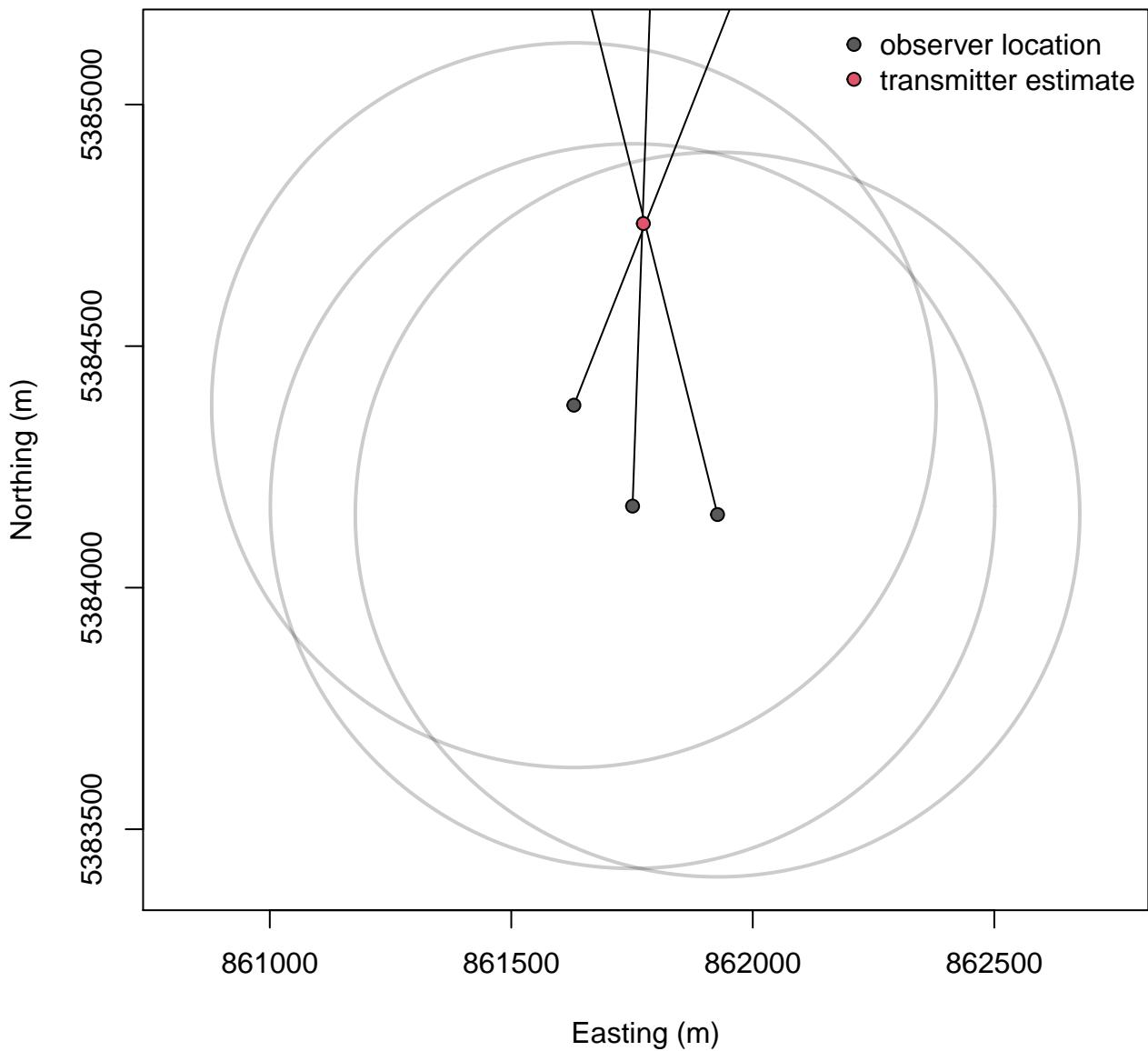
Observation ID = 4



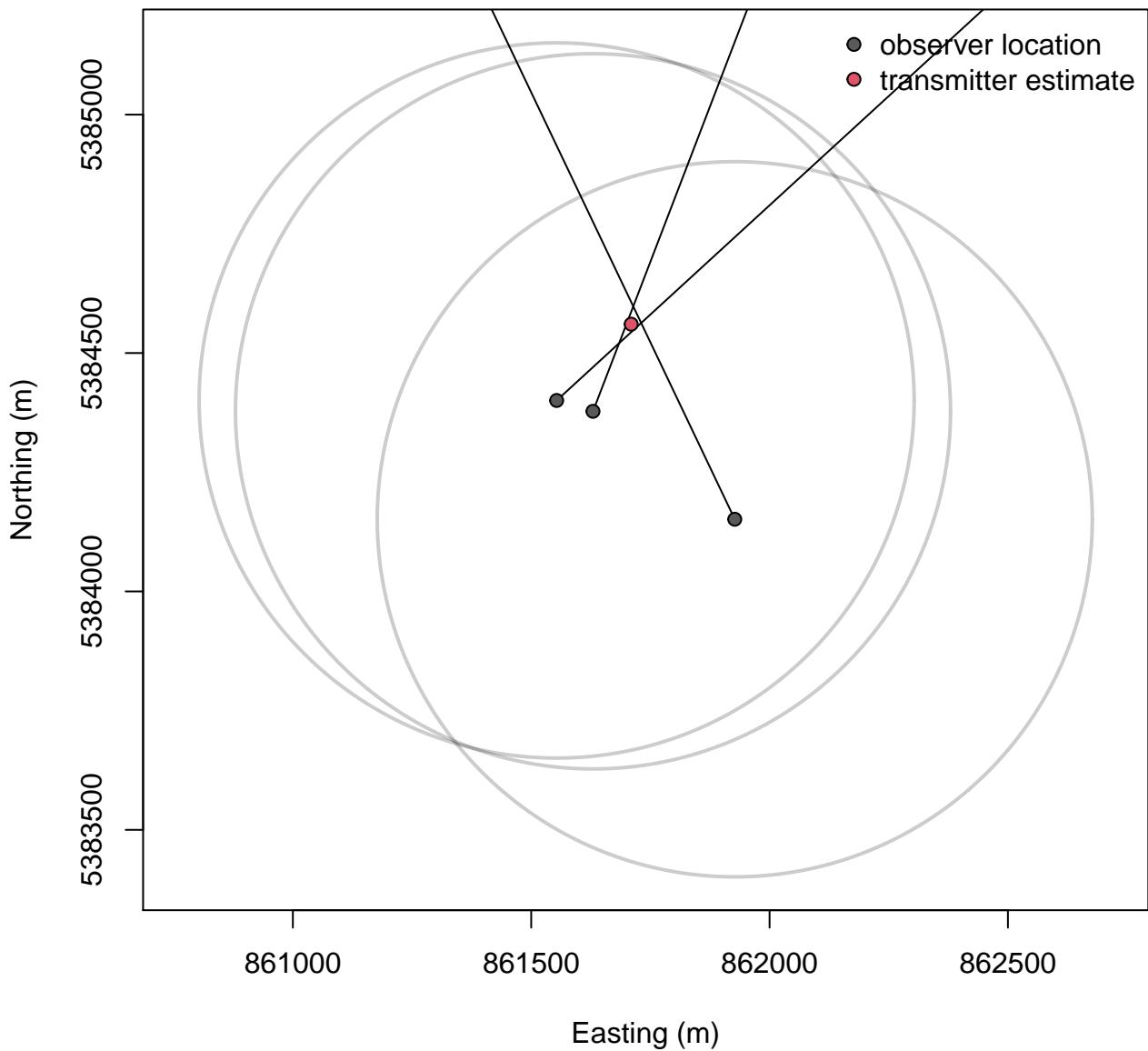
Observation ID = 5



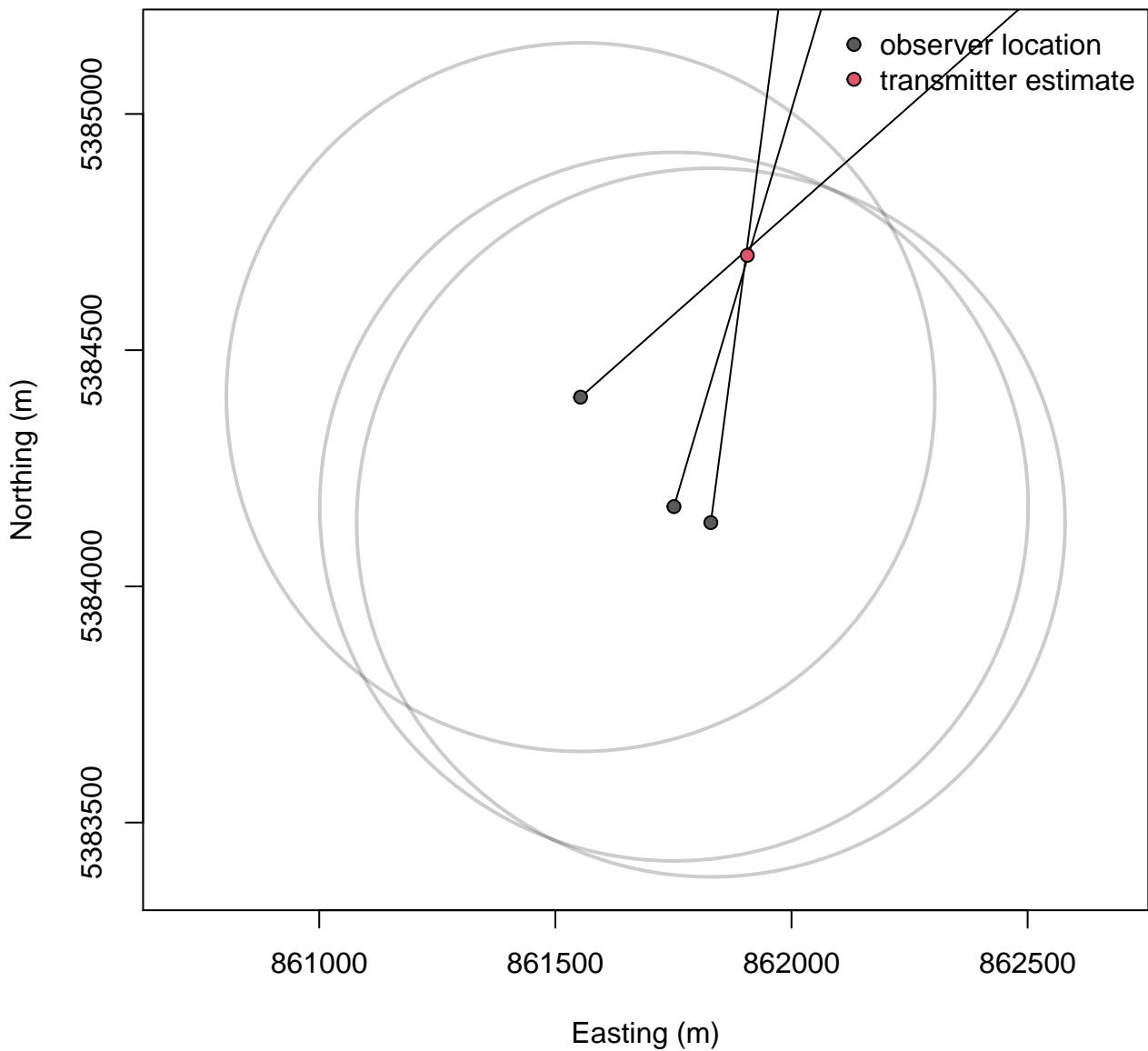
Observation ID = 6



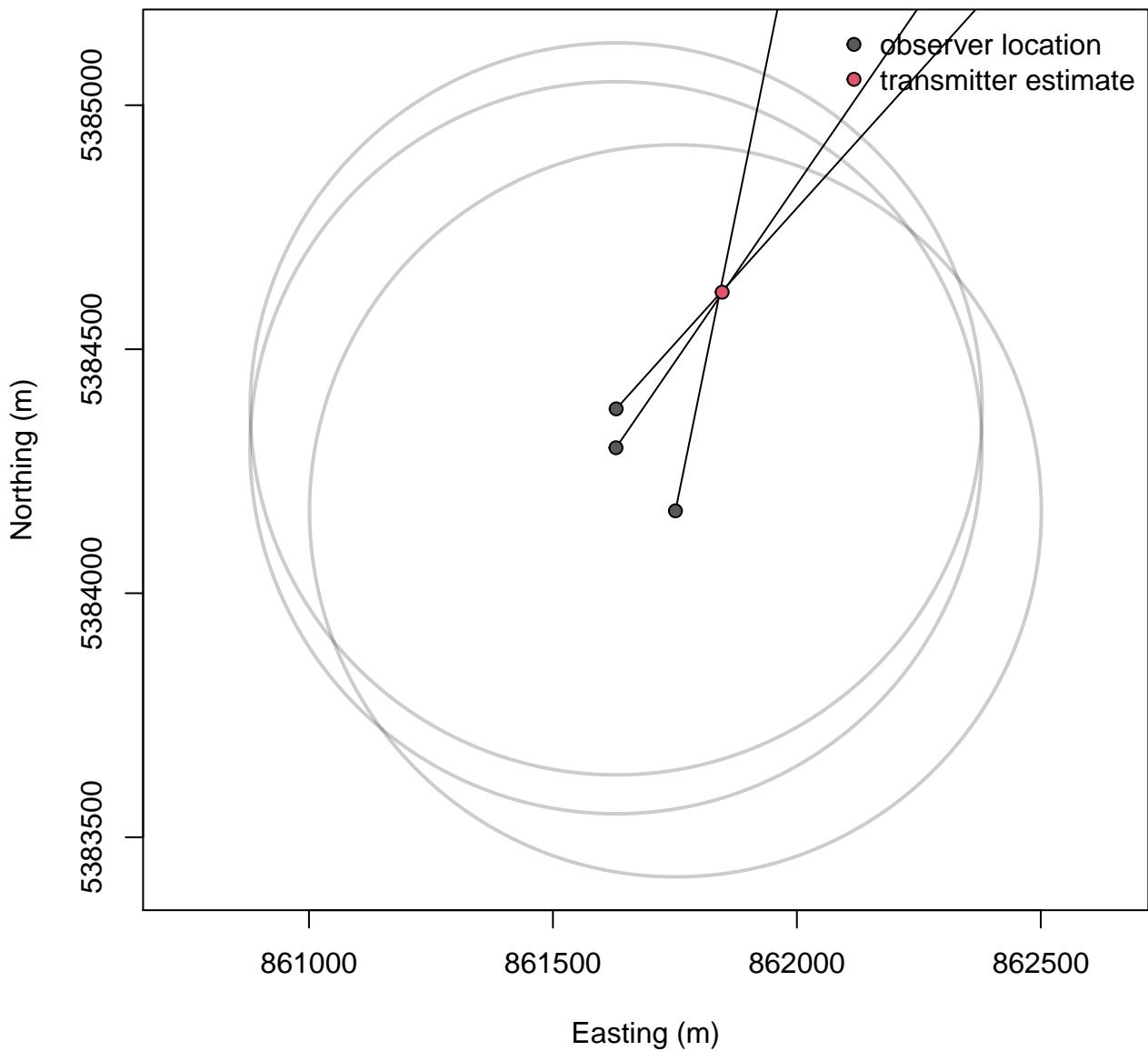
Observation ID = 7



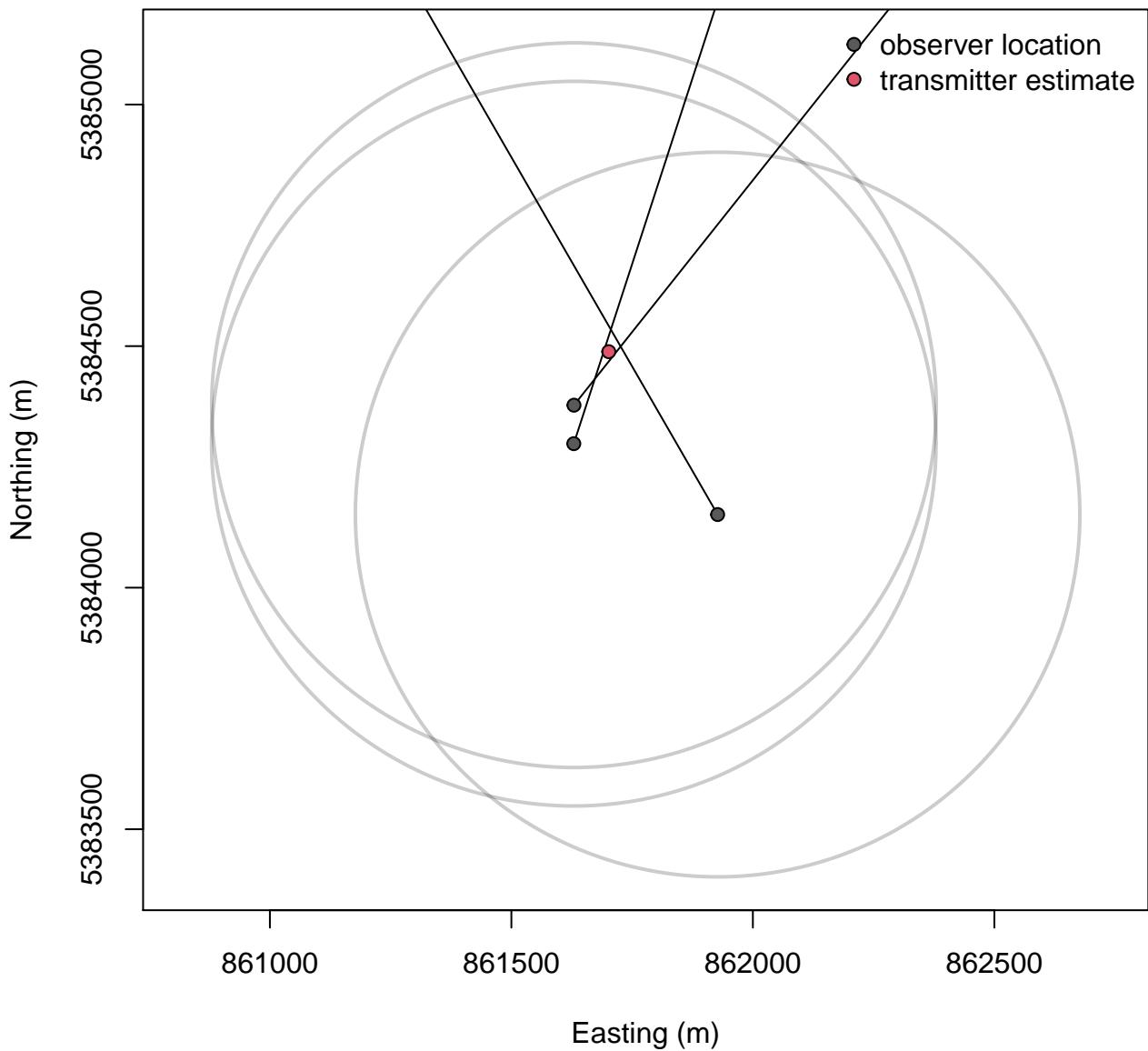
Observation ID = 8



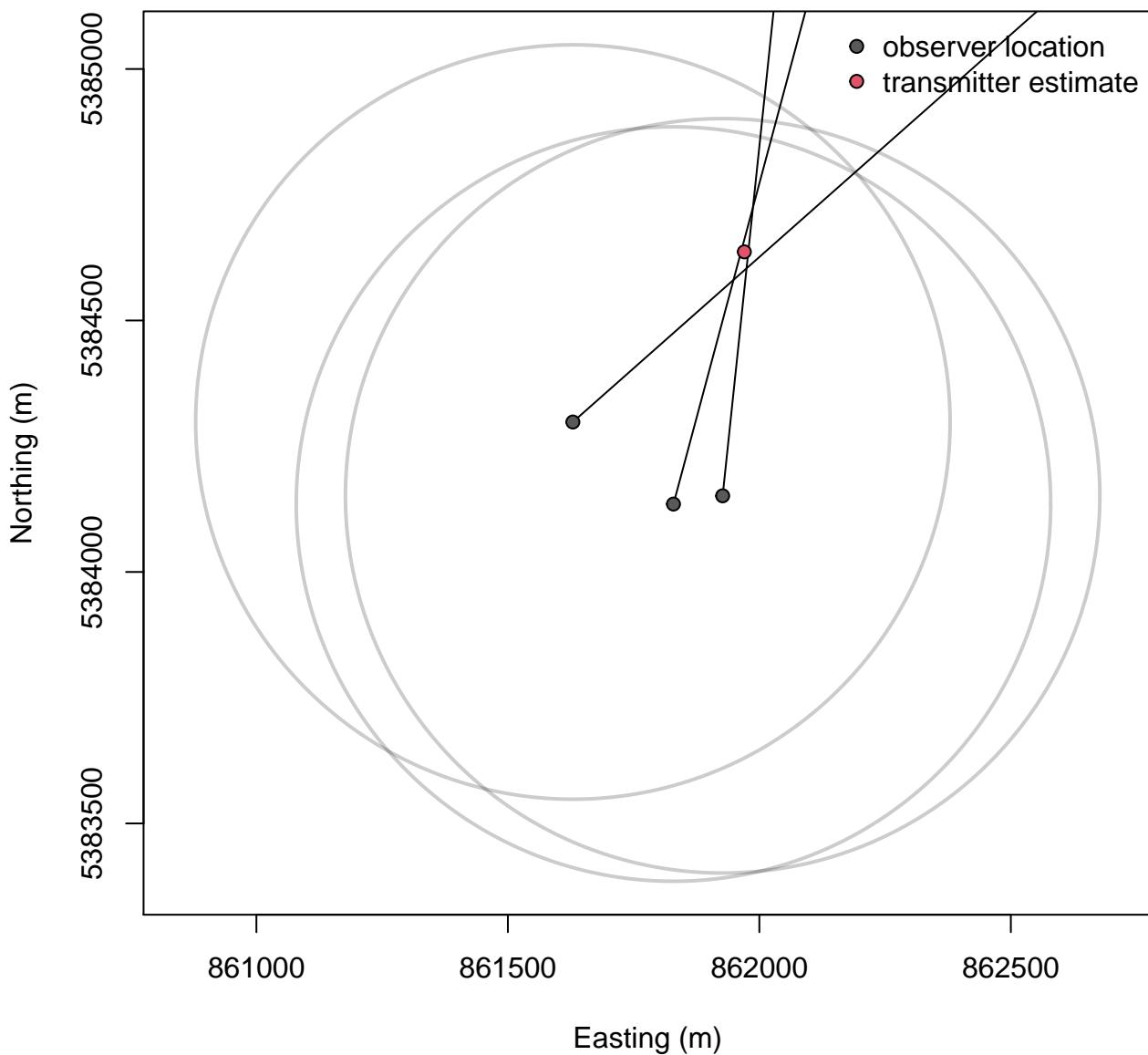
Observation ID = 9



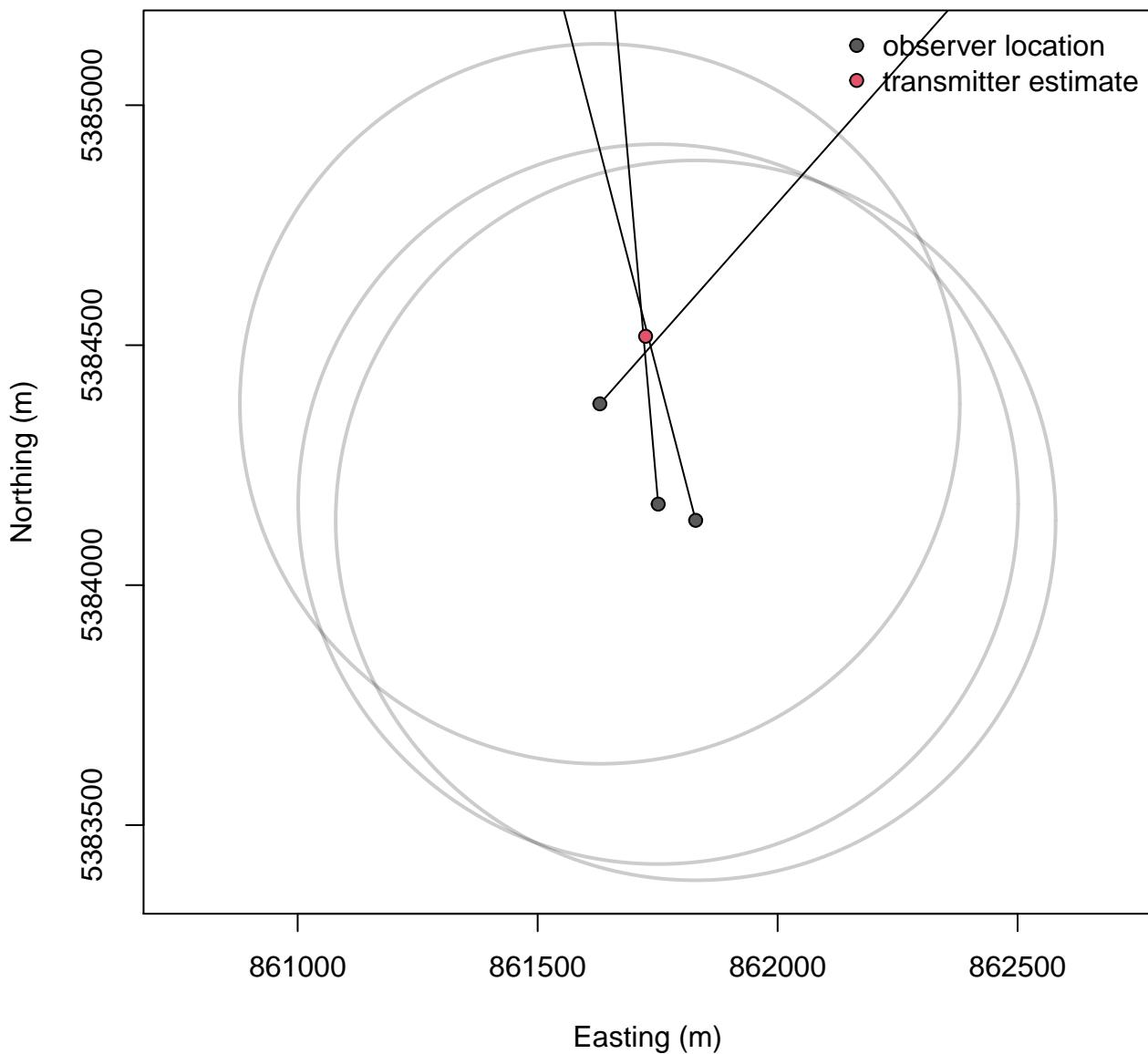
Observation ID = 10



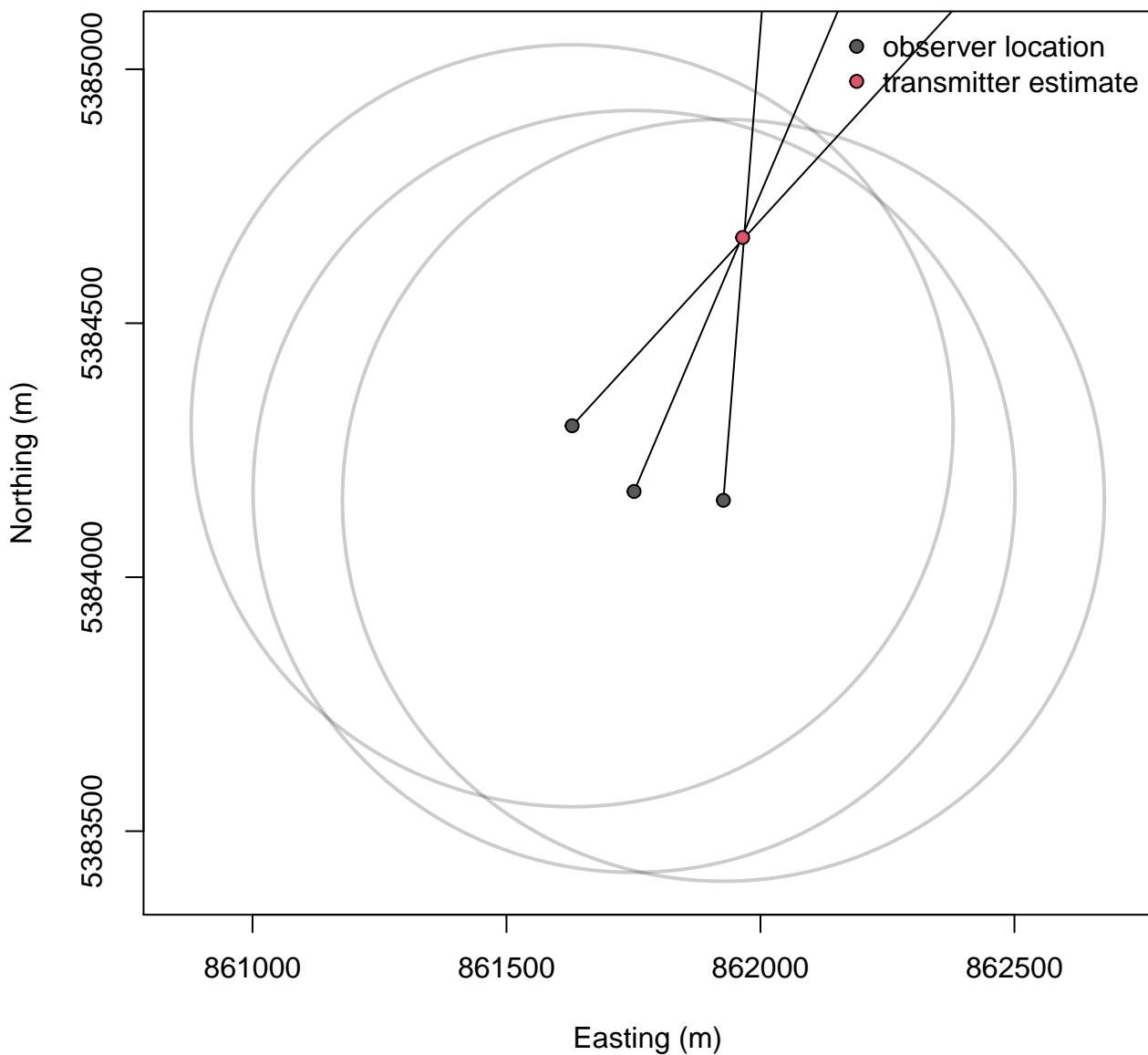
Observation ID = 11



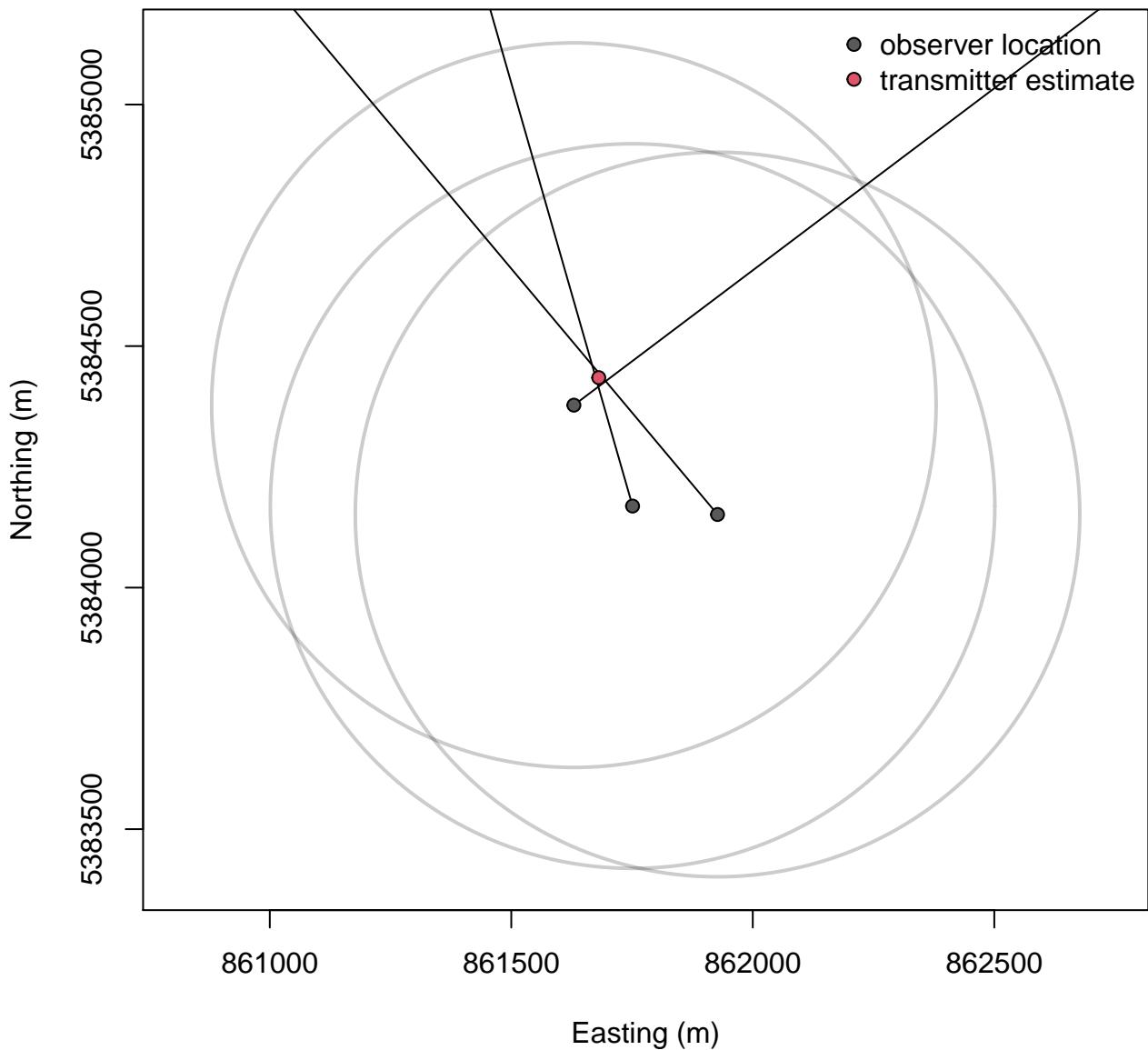
Observation ID = 12



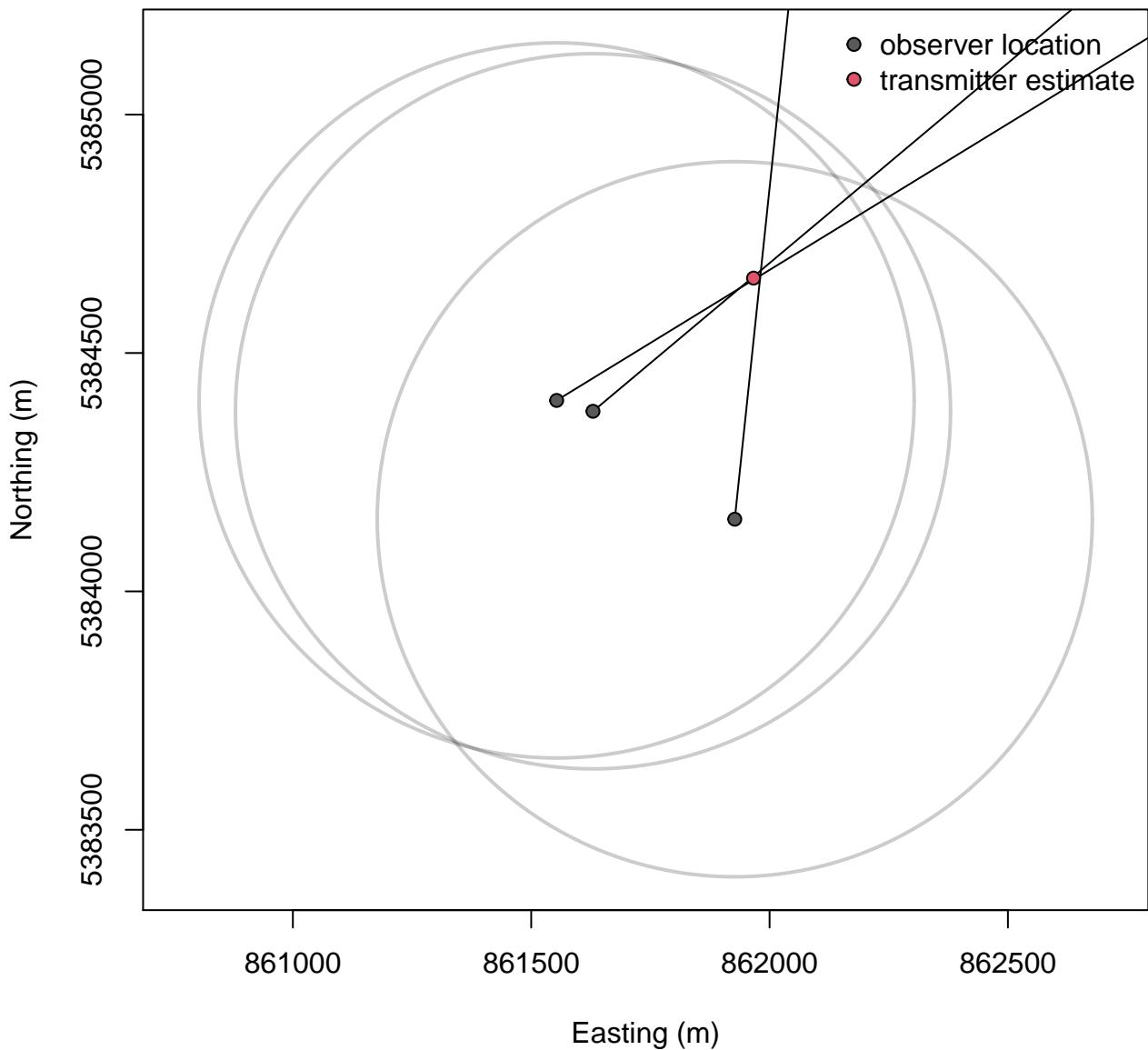
Observation ID = 13



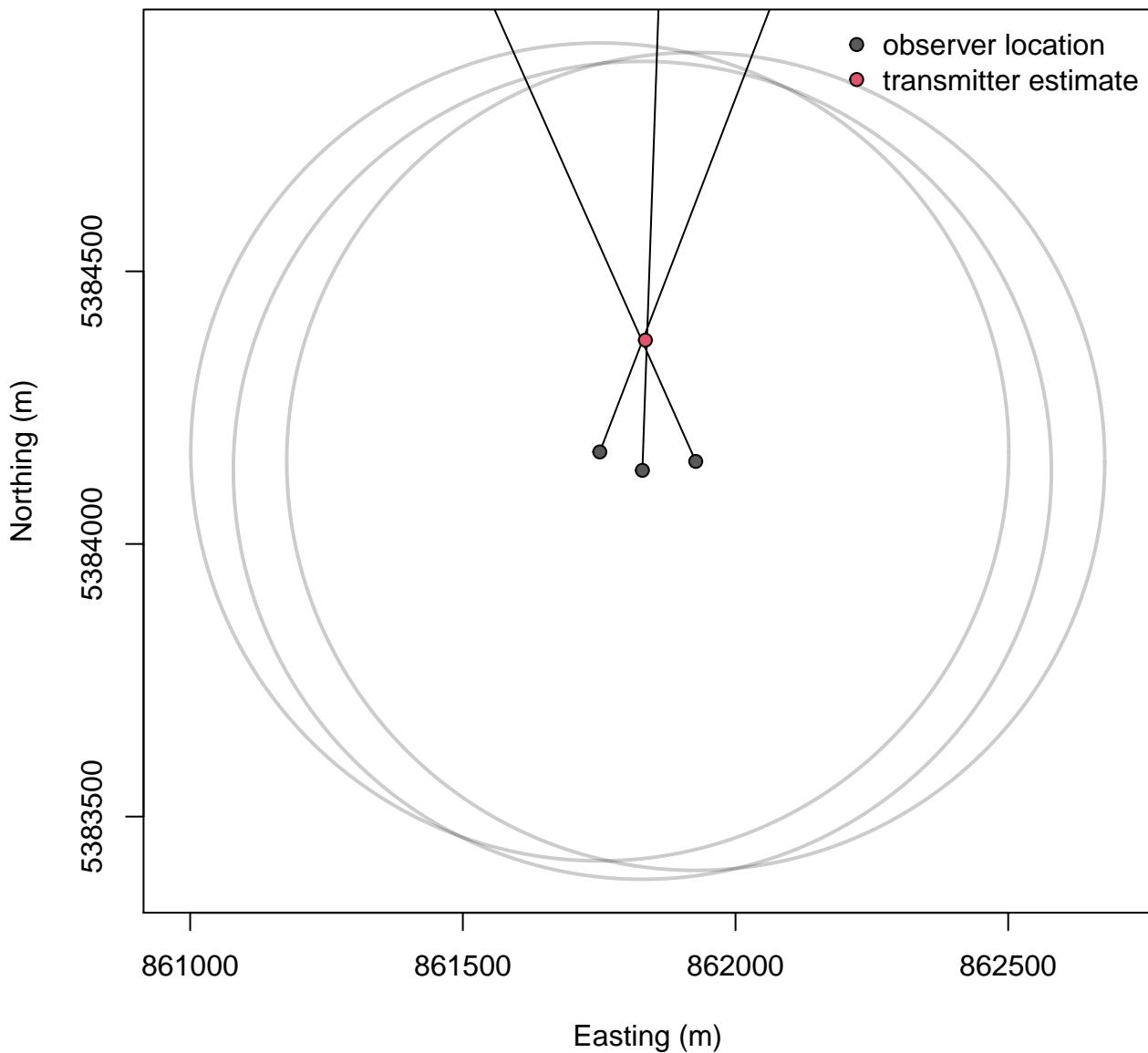
Observation ID = 14



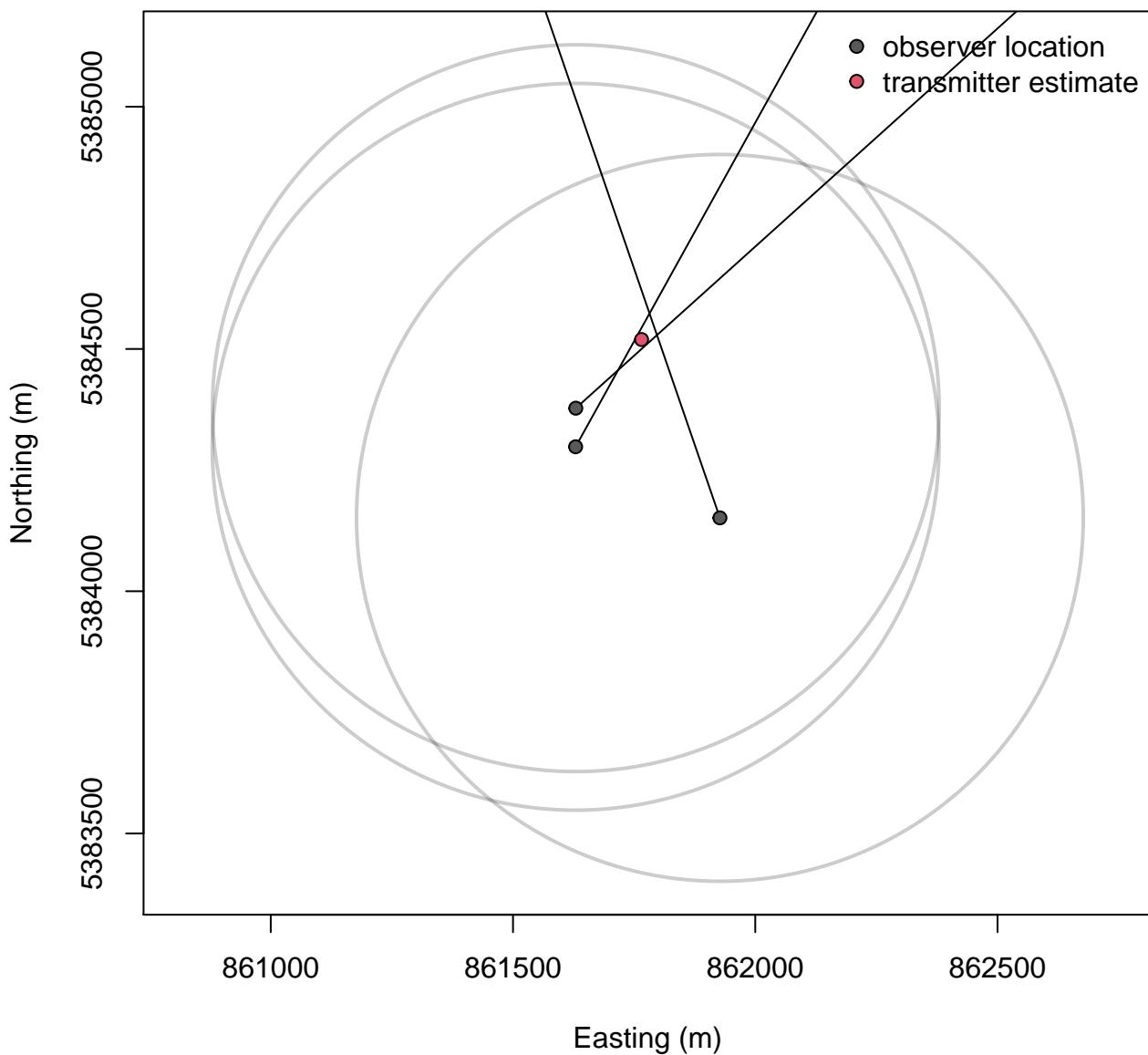
Observation ID = 15



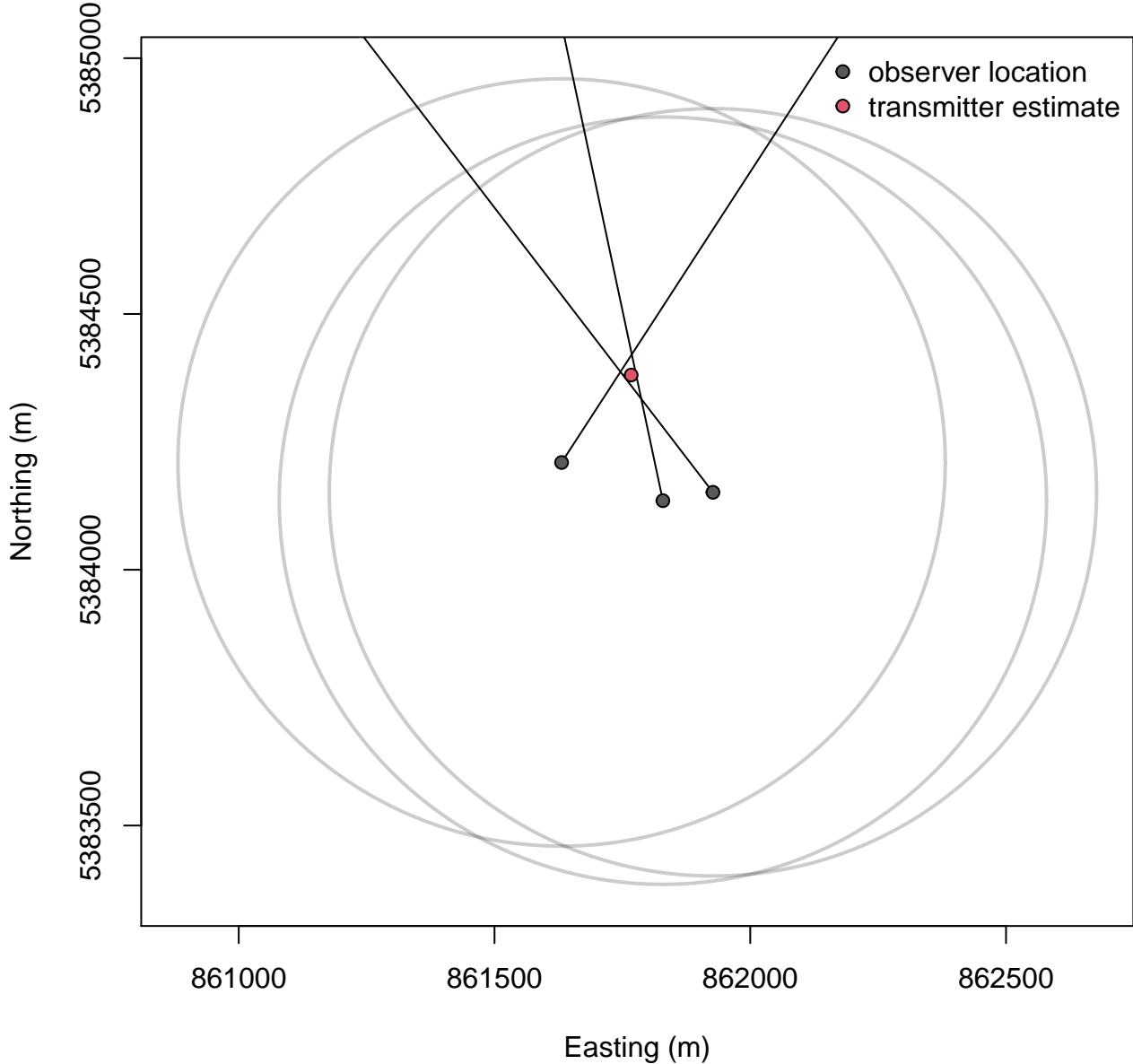
Observation ID = 16



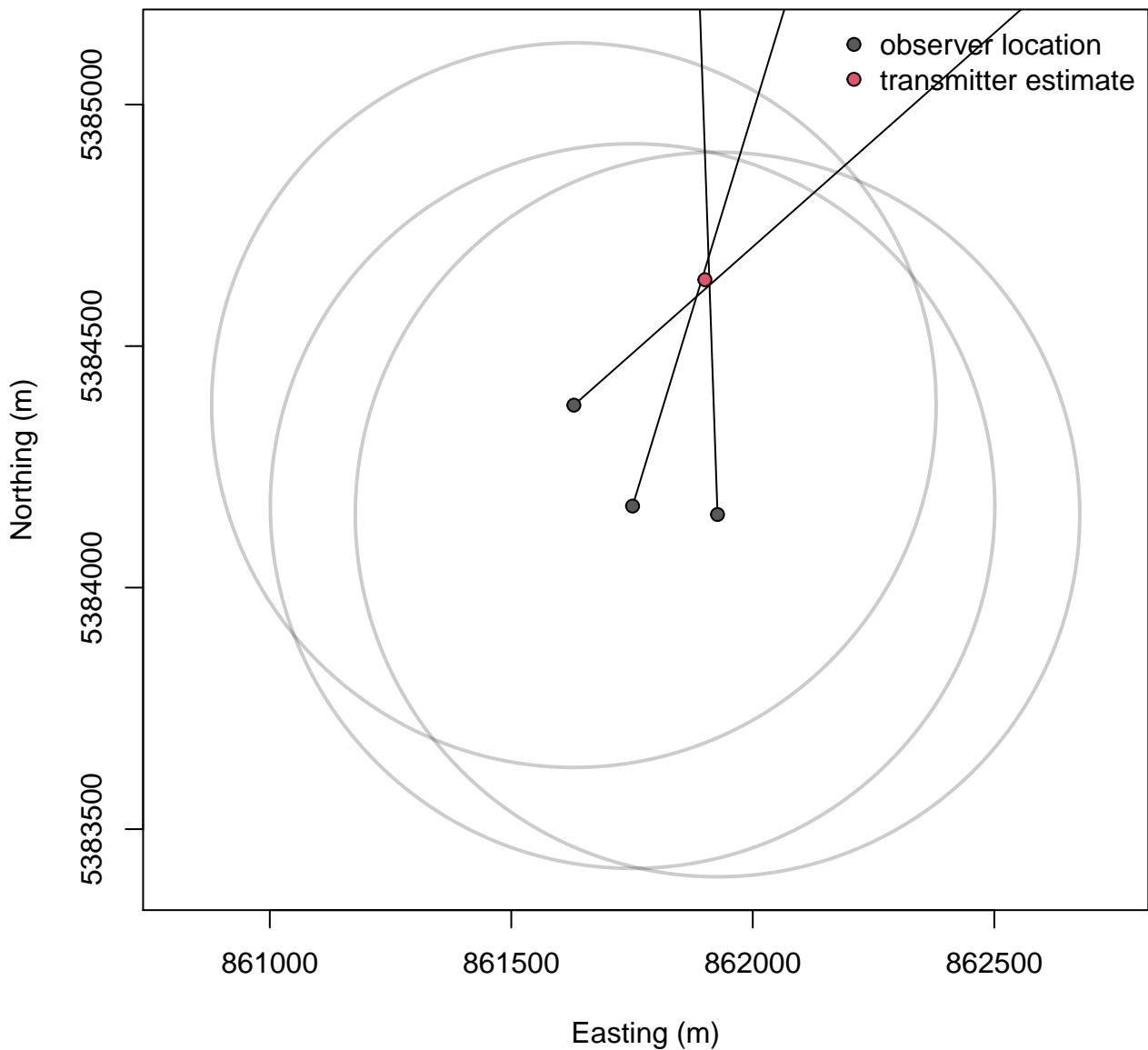
Observation ID = 17



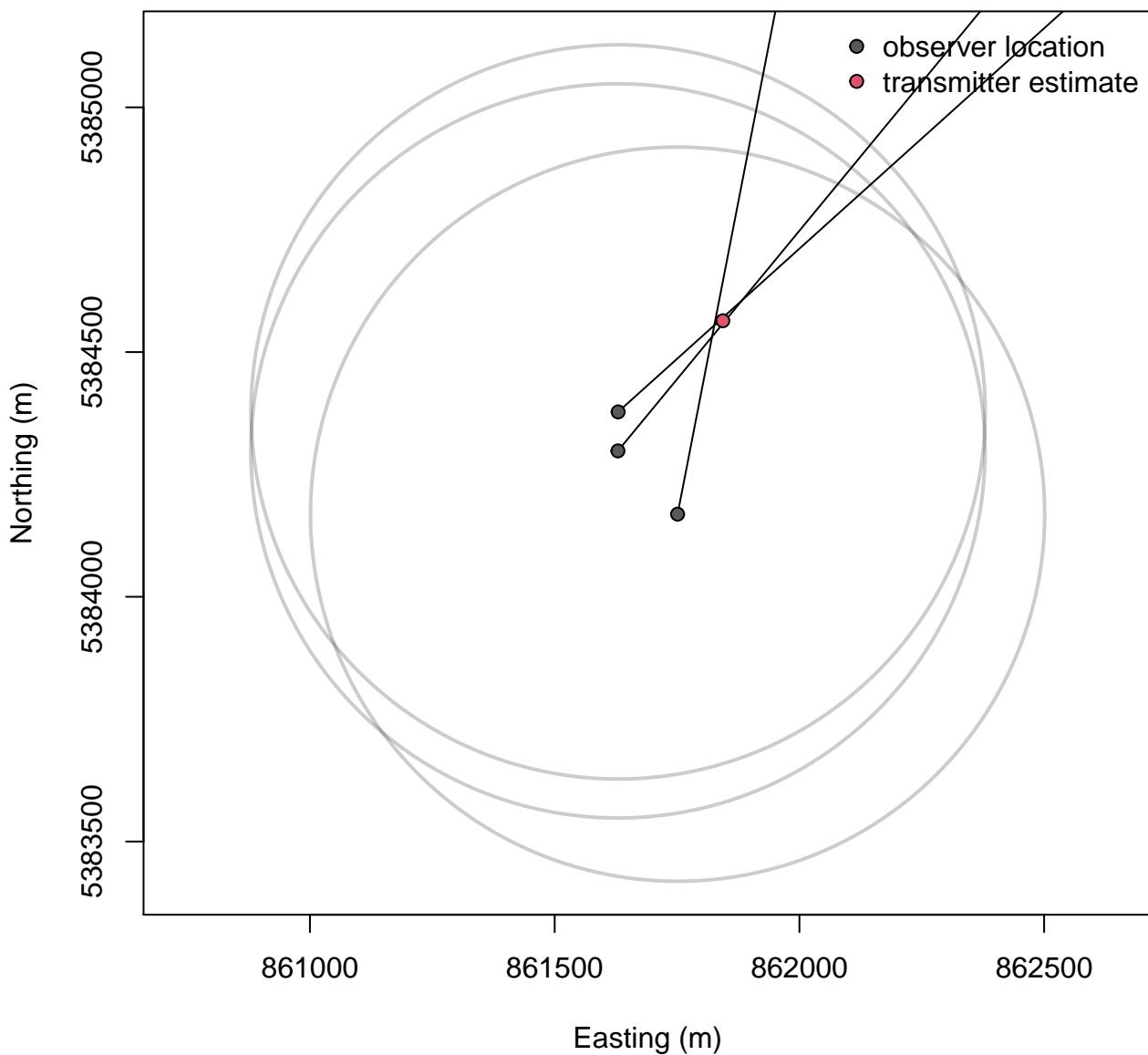
Observation ID = 18



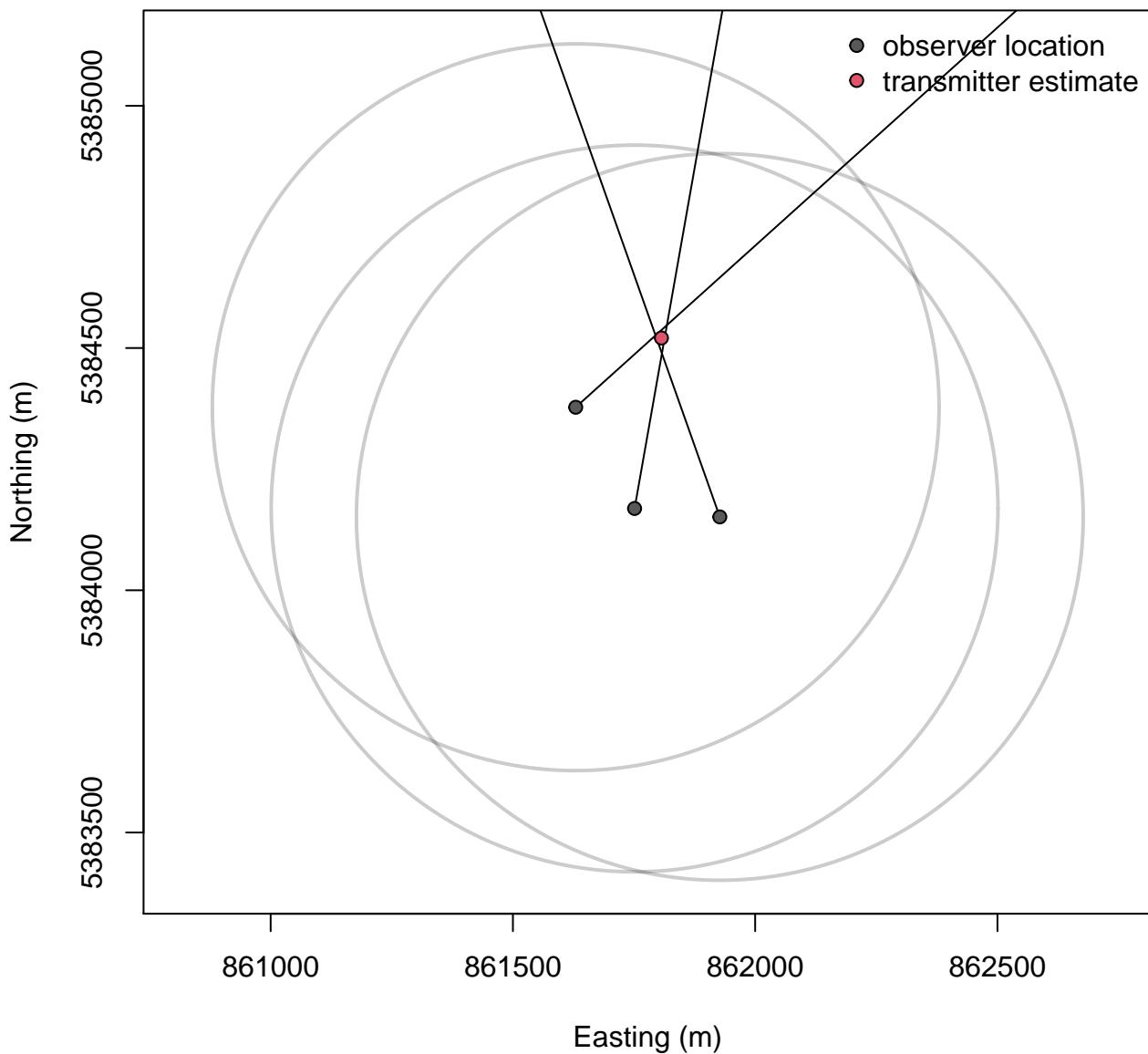
Observation ID = 19



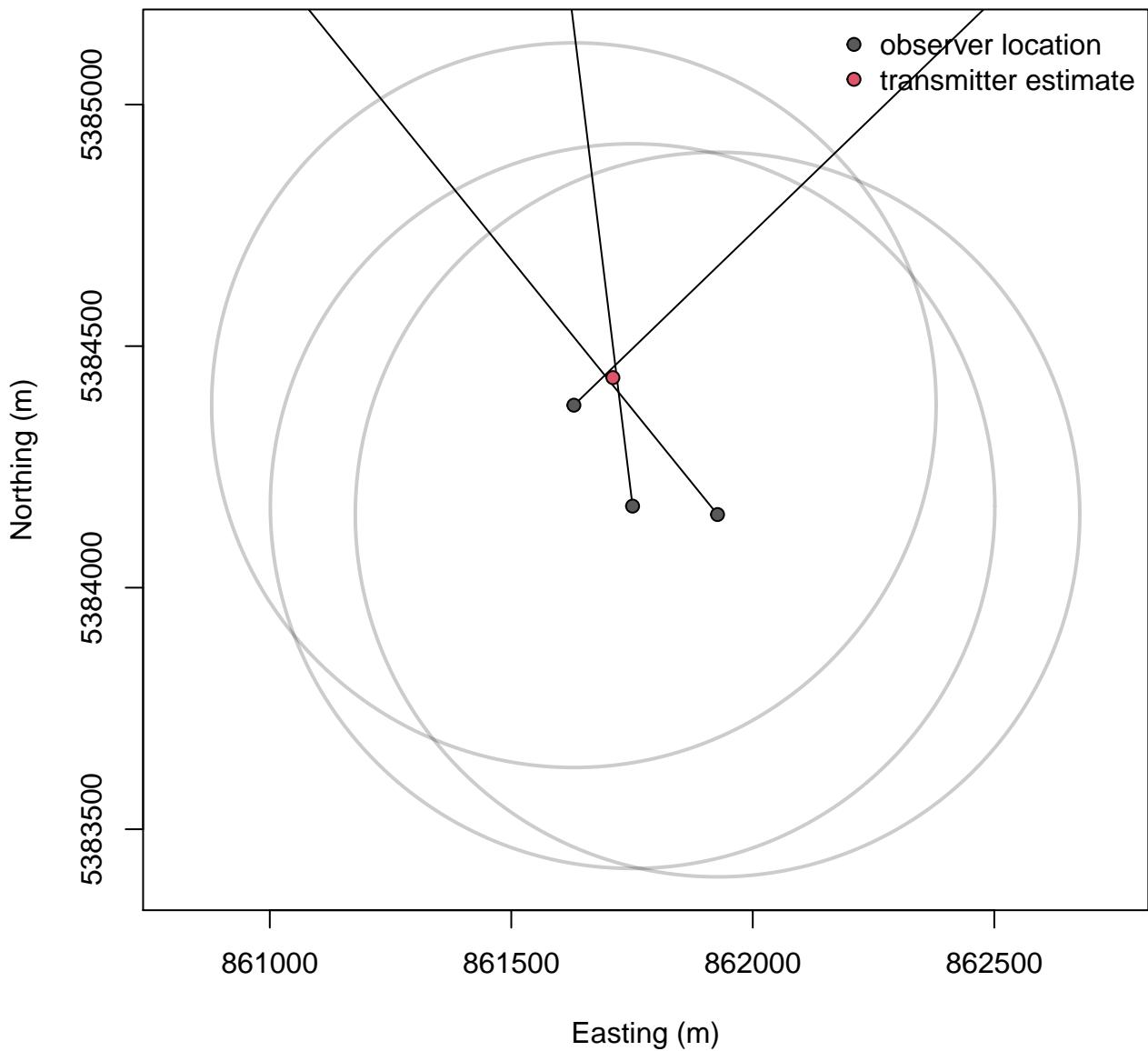
Observation ID = 20



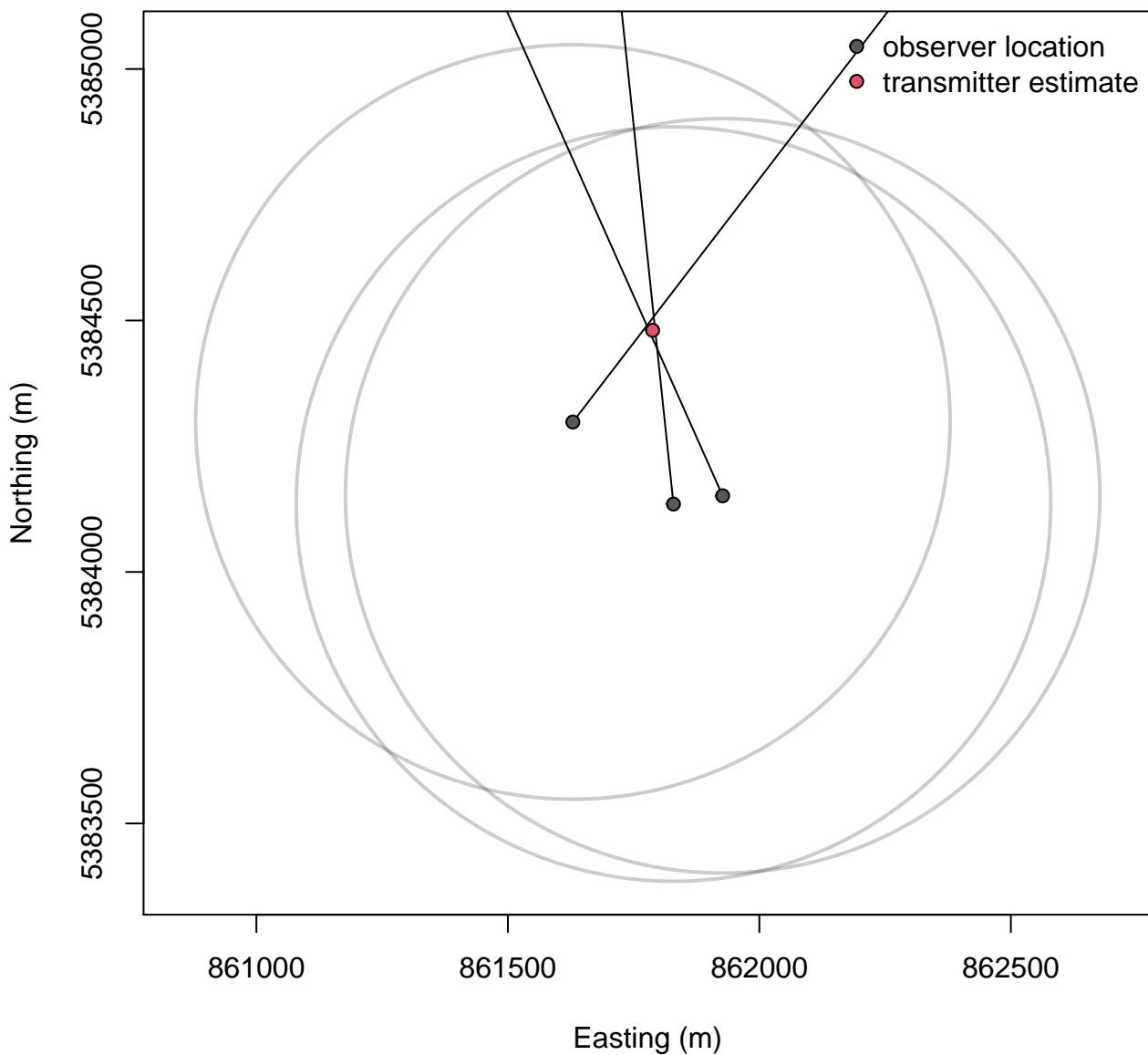
Observation ID = 21



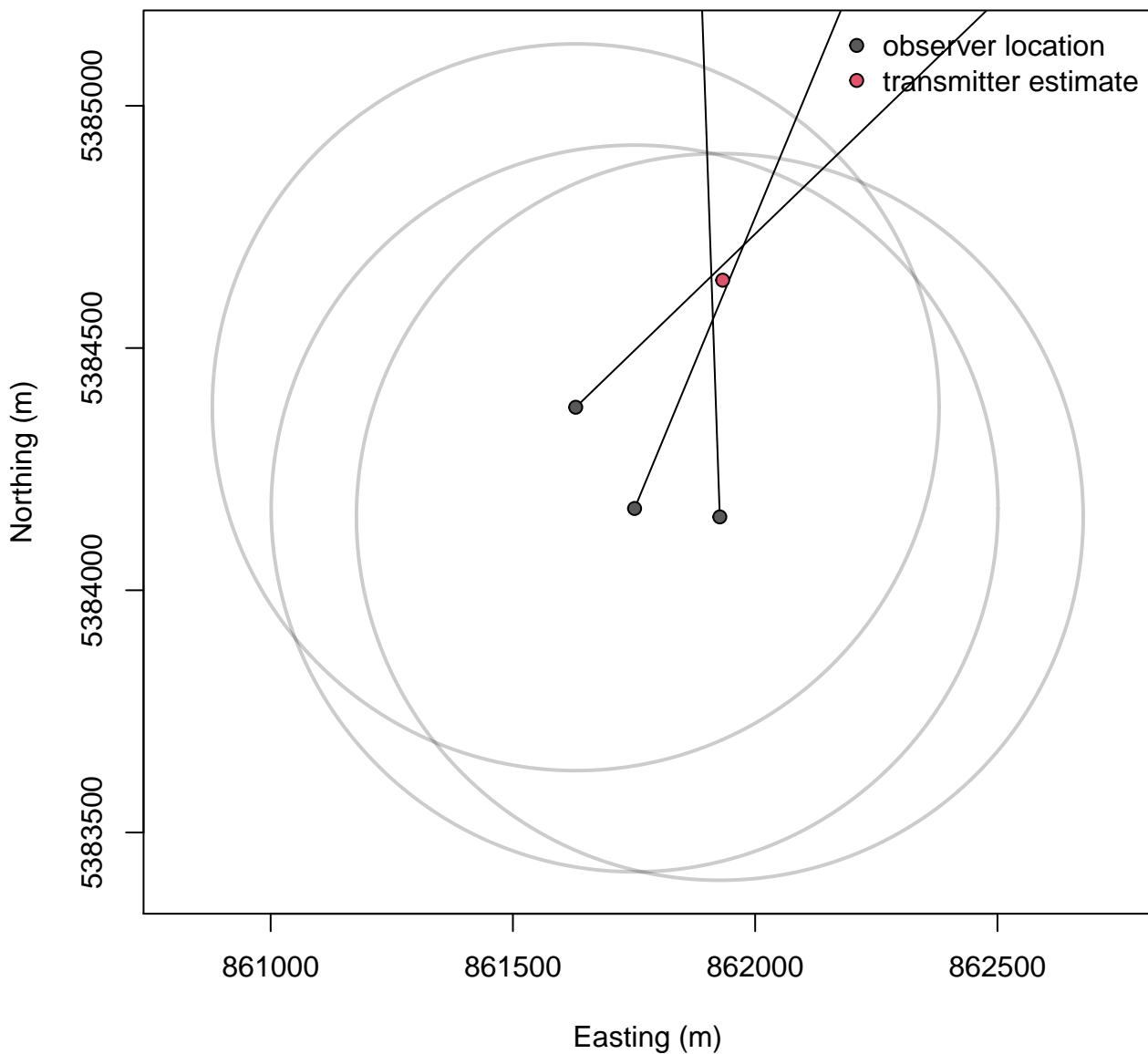
Observation ID = 22



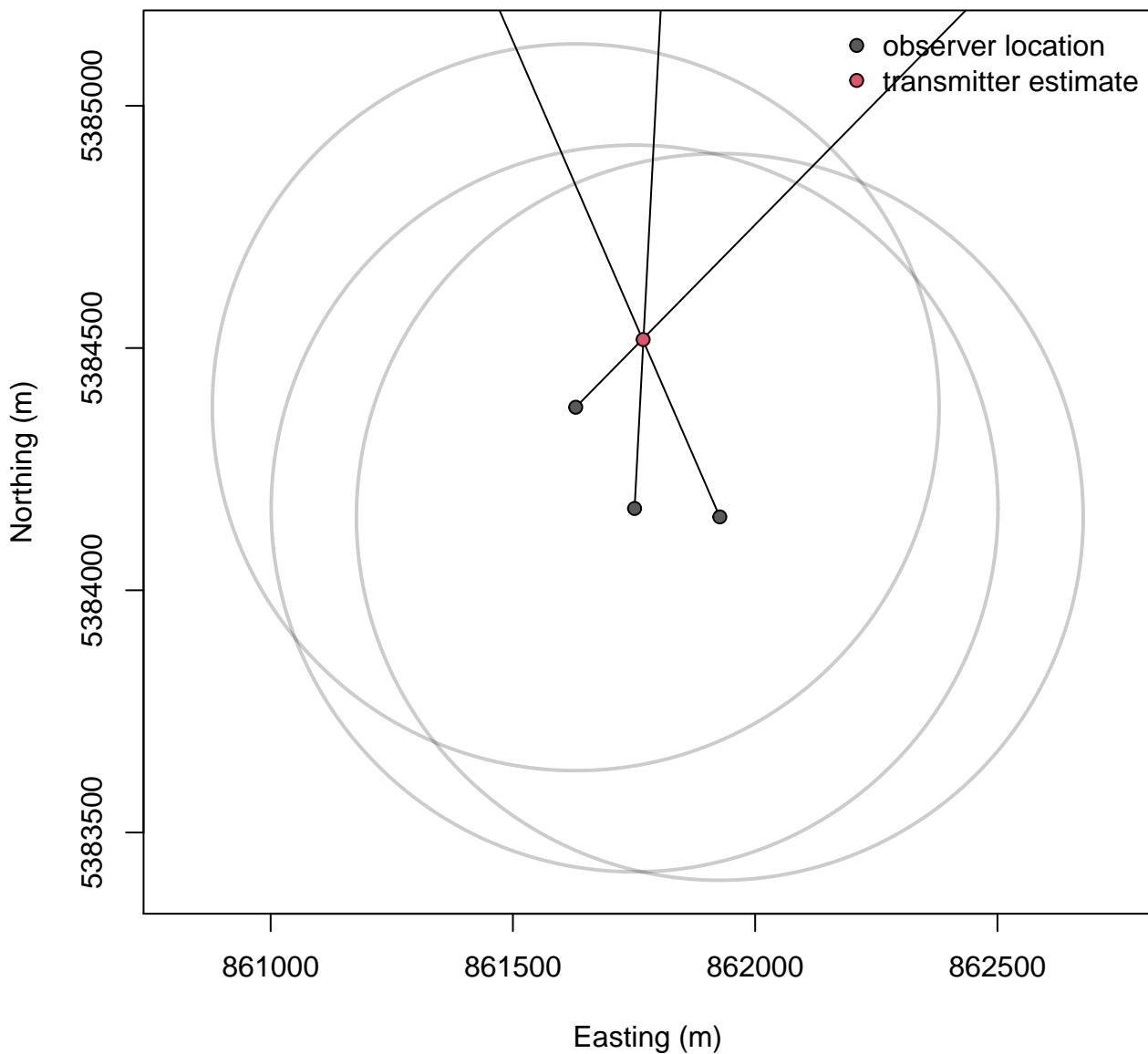
Observation ID = 23



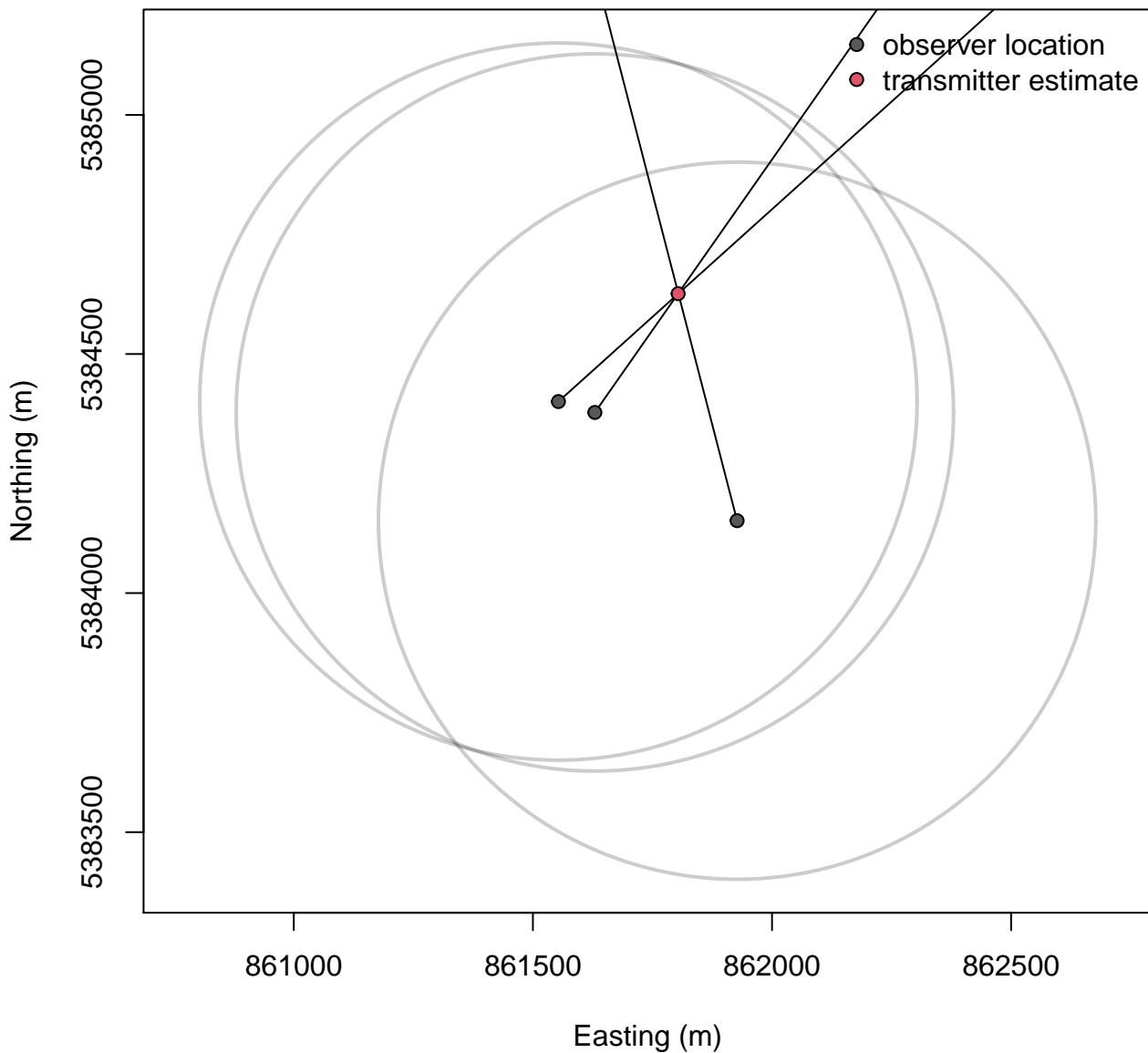
Observation ID = 24



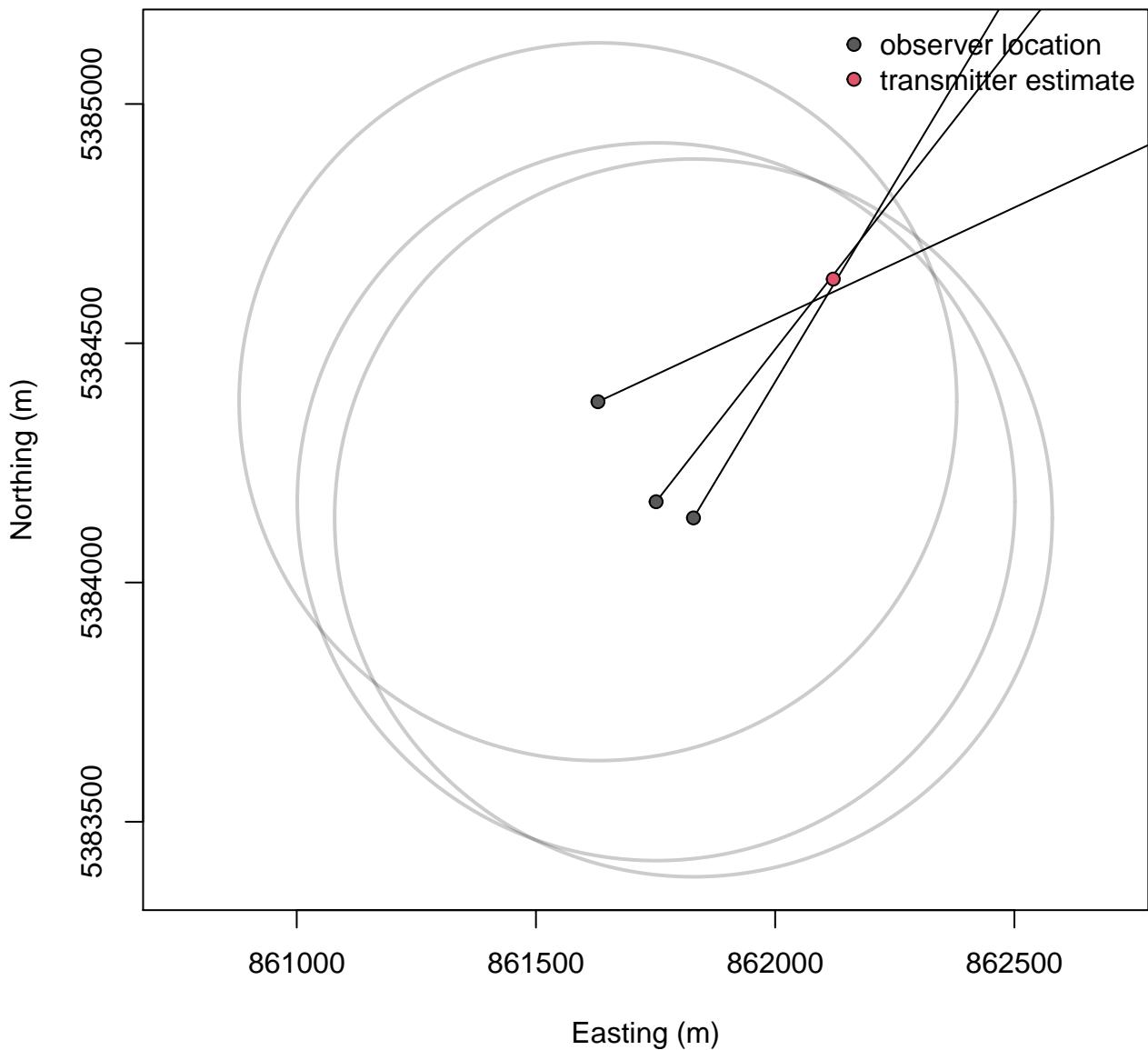
Observation ID = 25



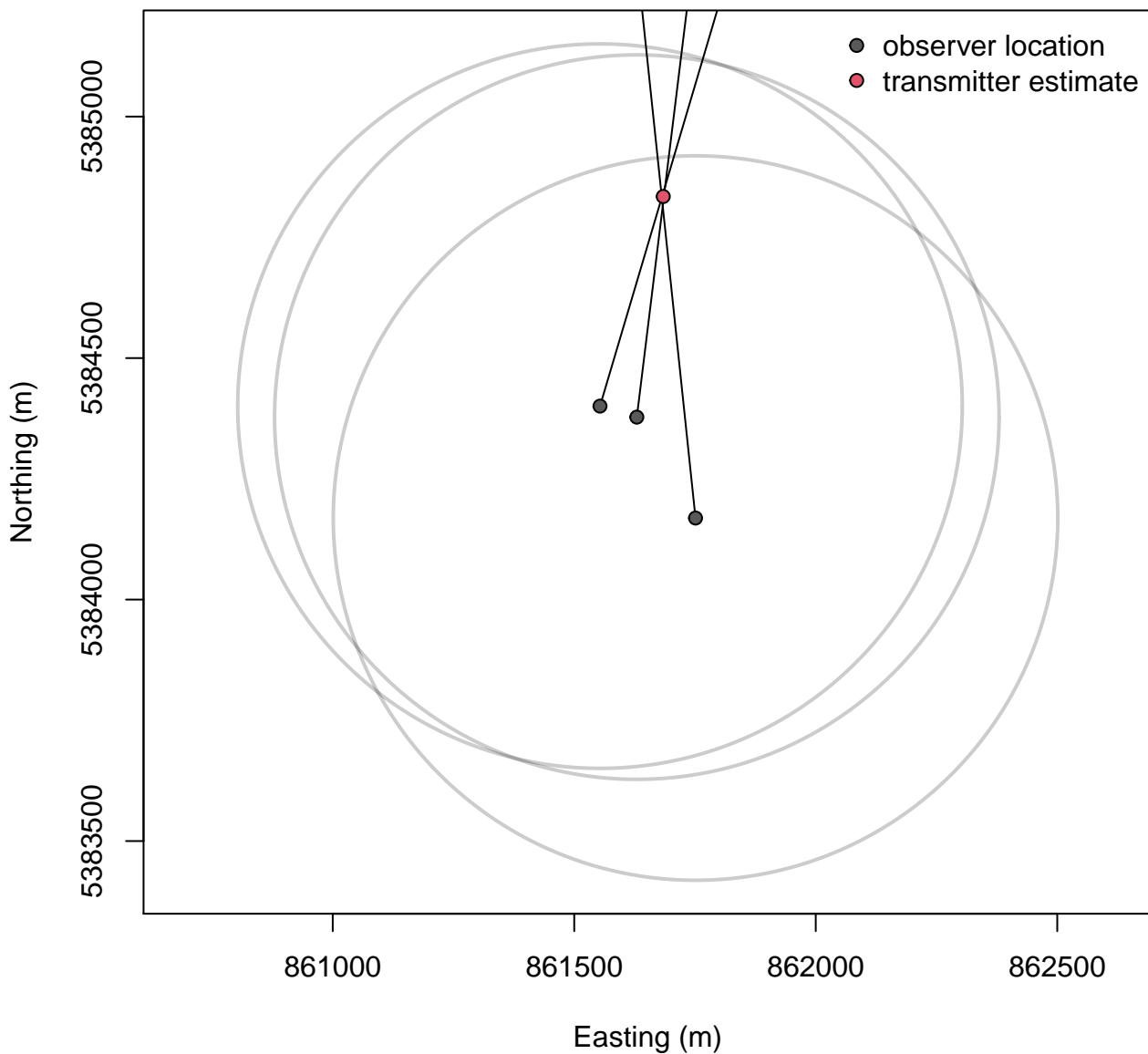
Observation ID = 26



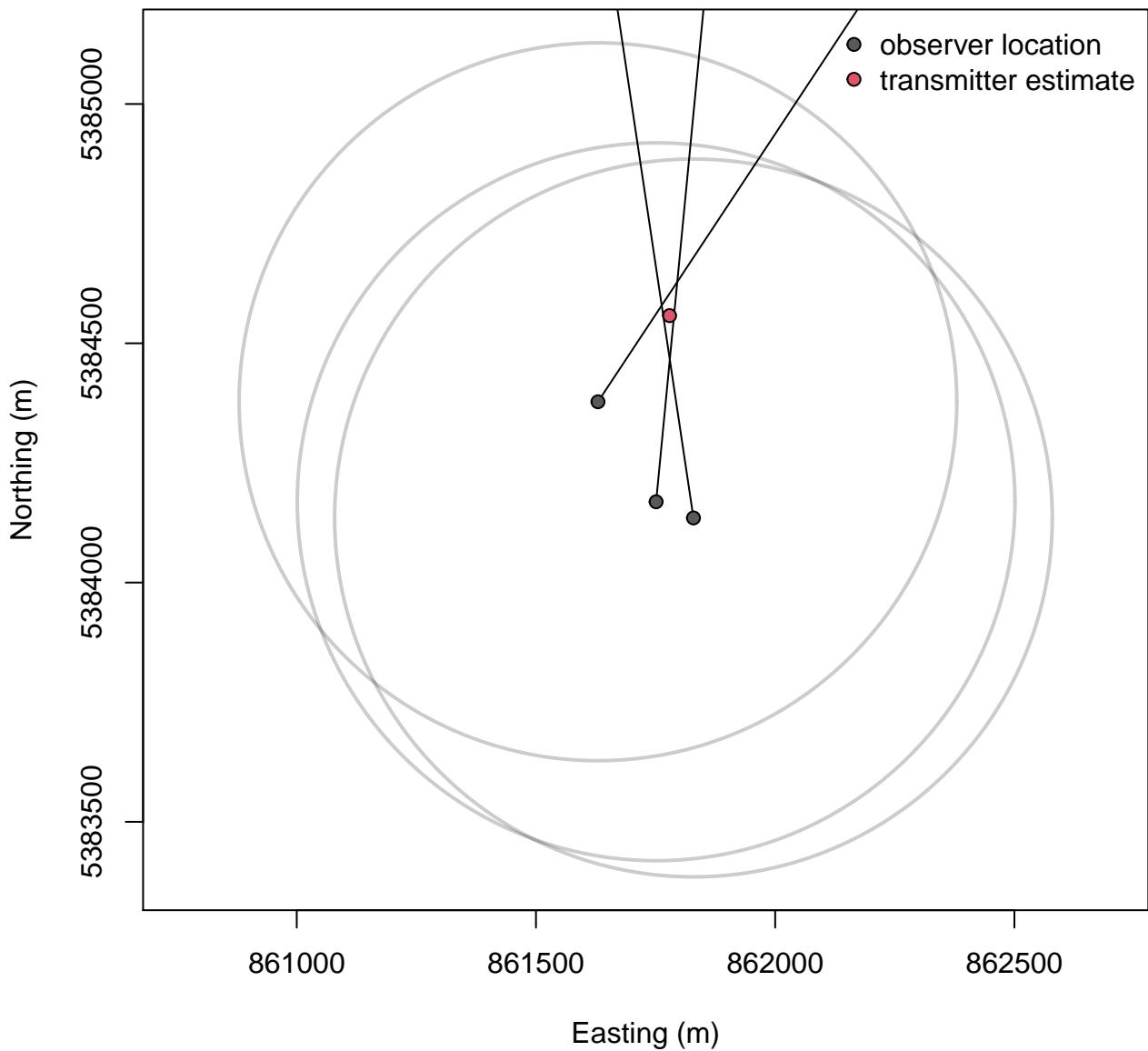
Observation ID = 27



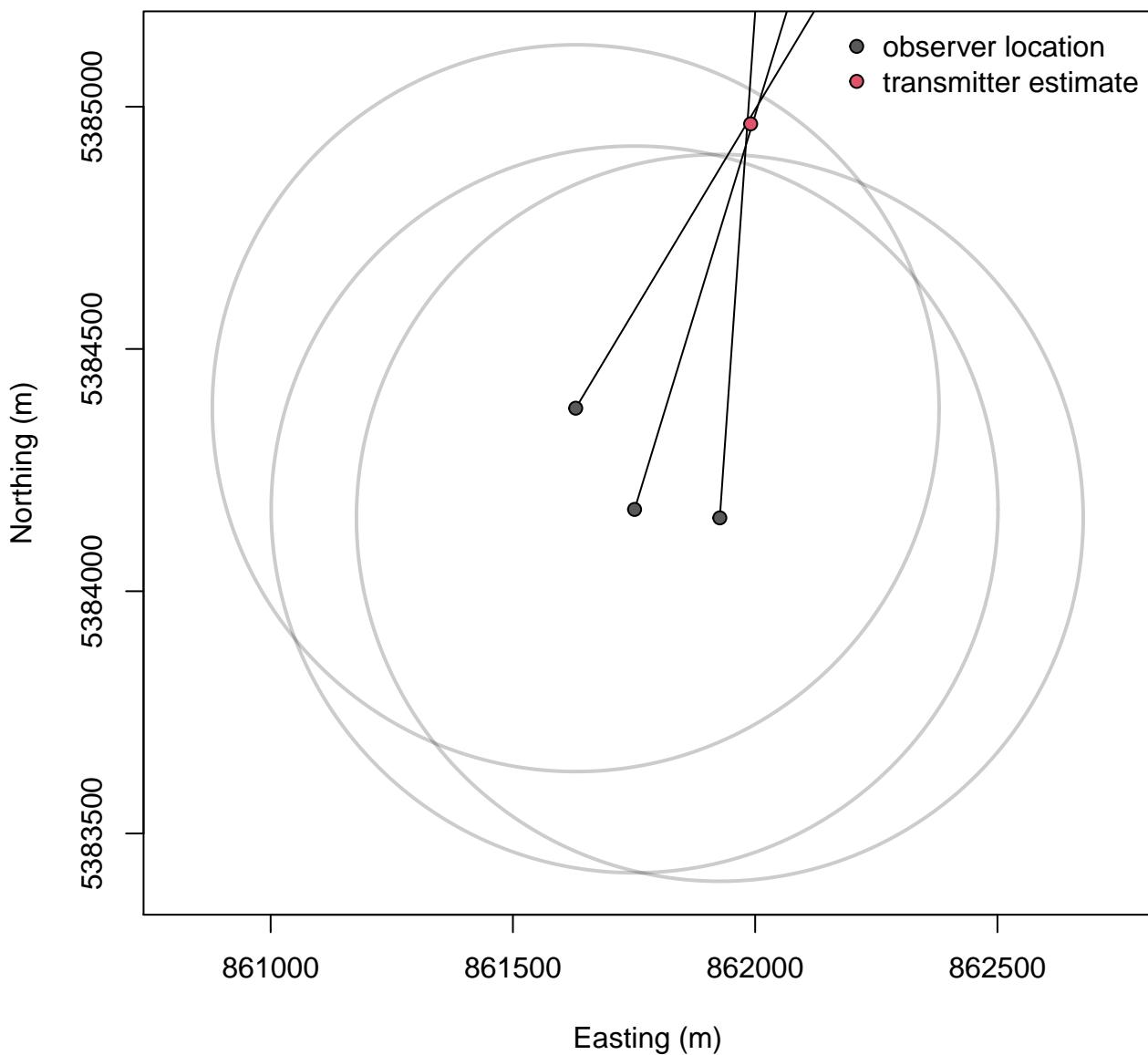
Observation ID = 28



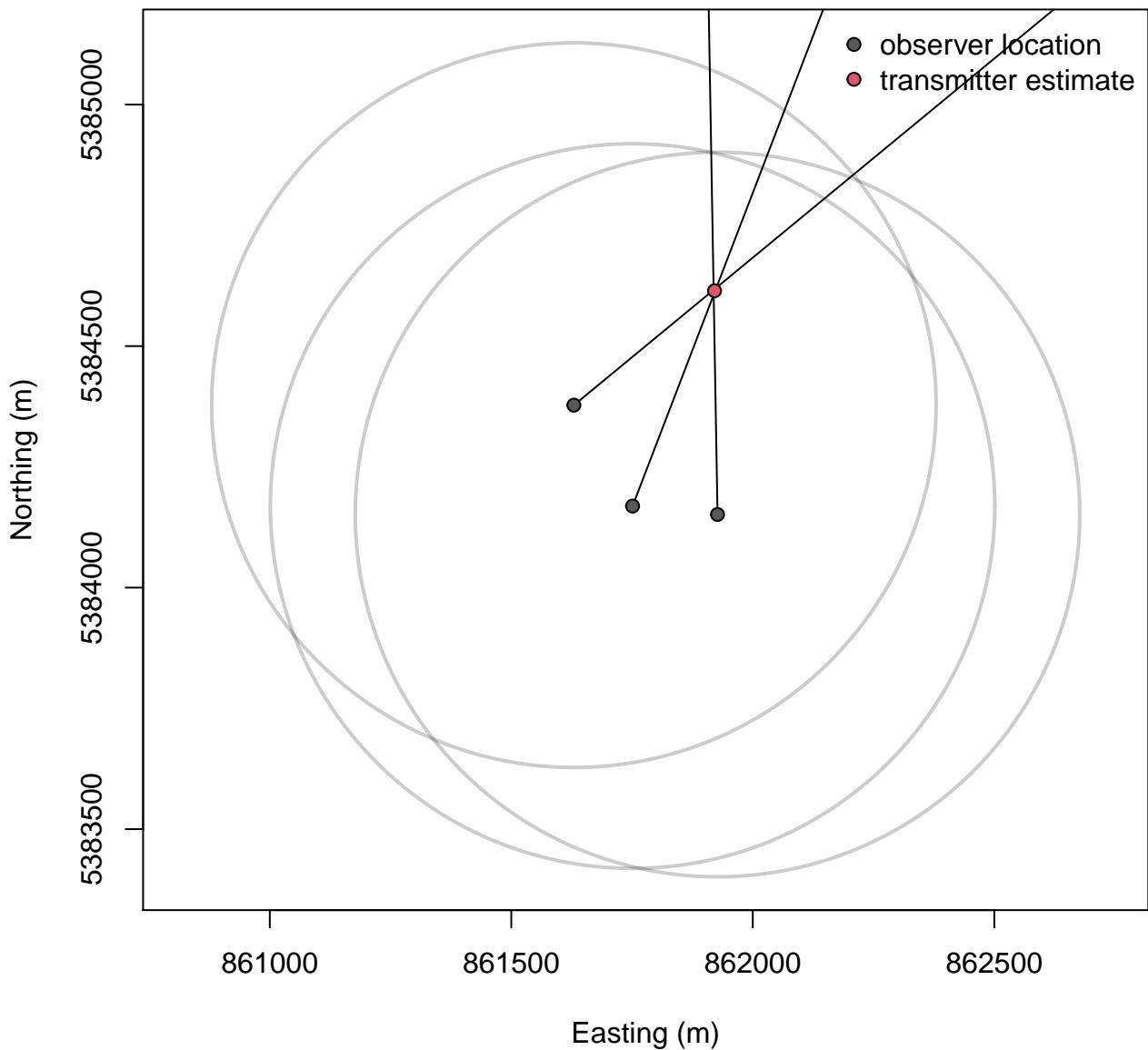
Observation ID = 29



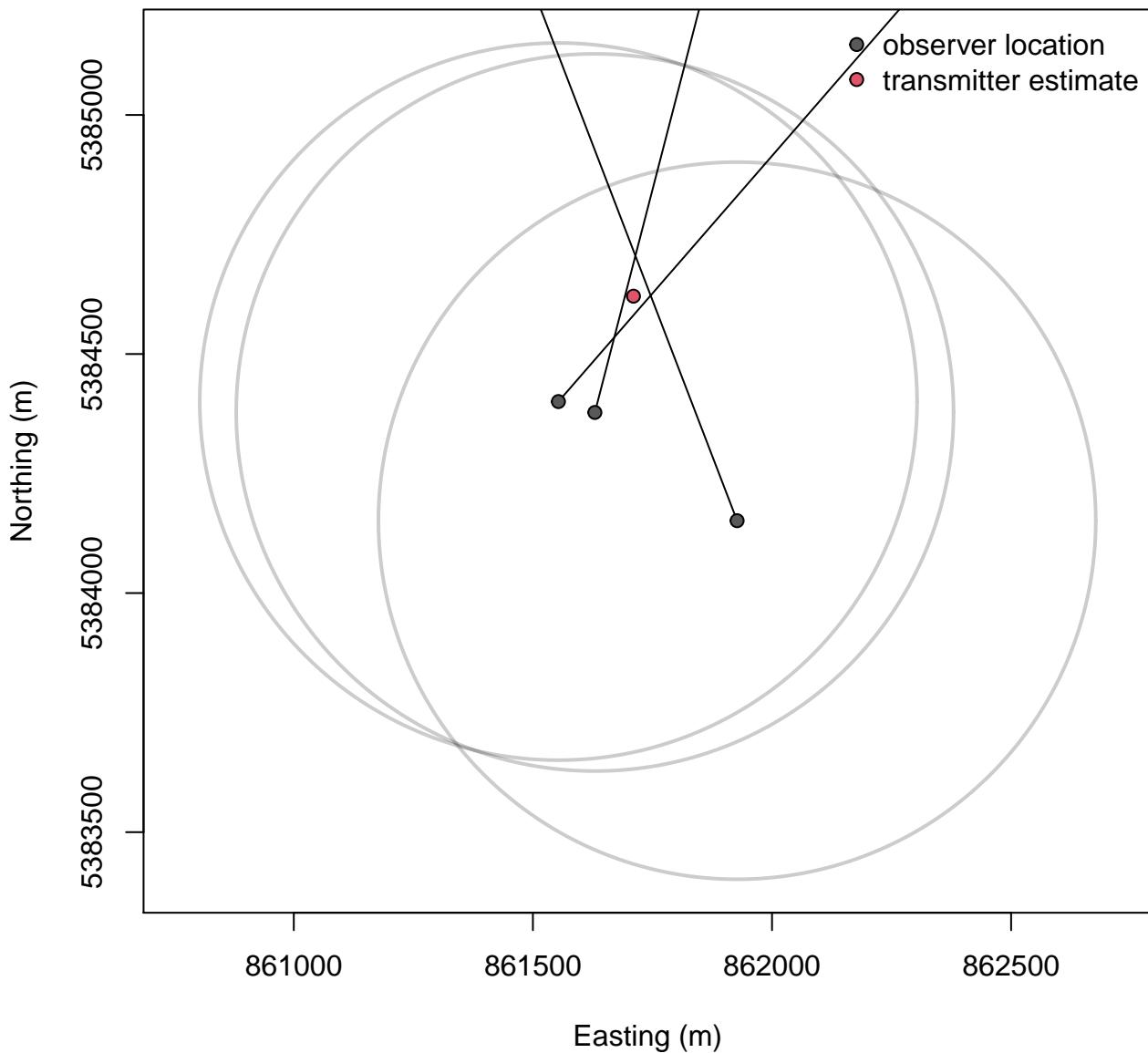
Observation ID = 30



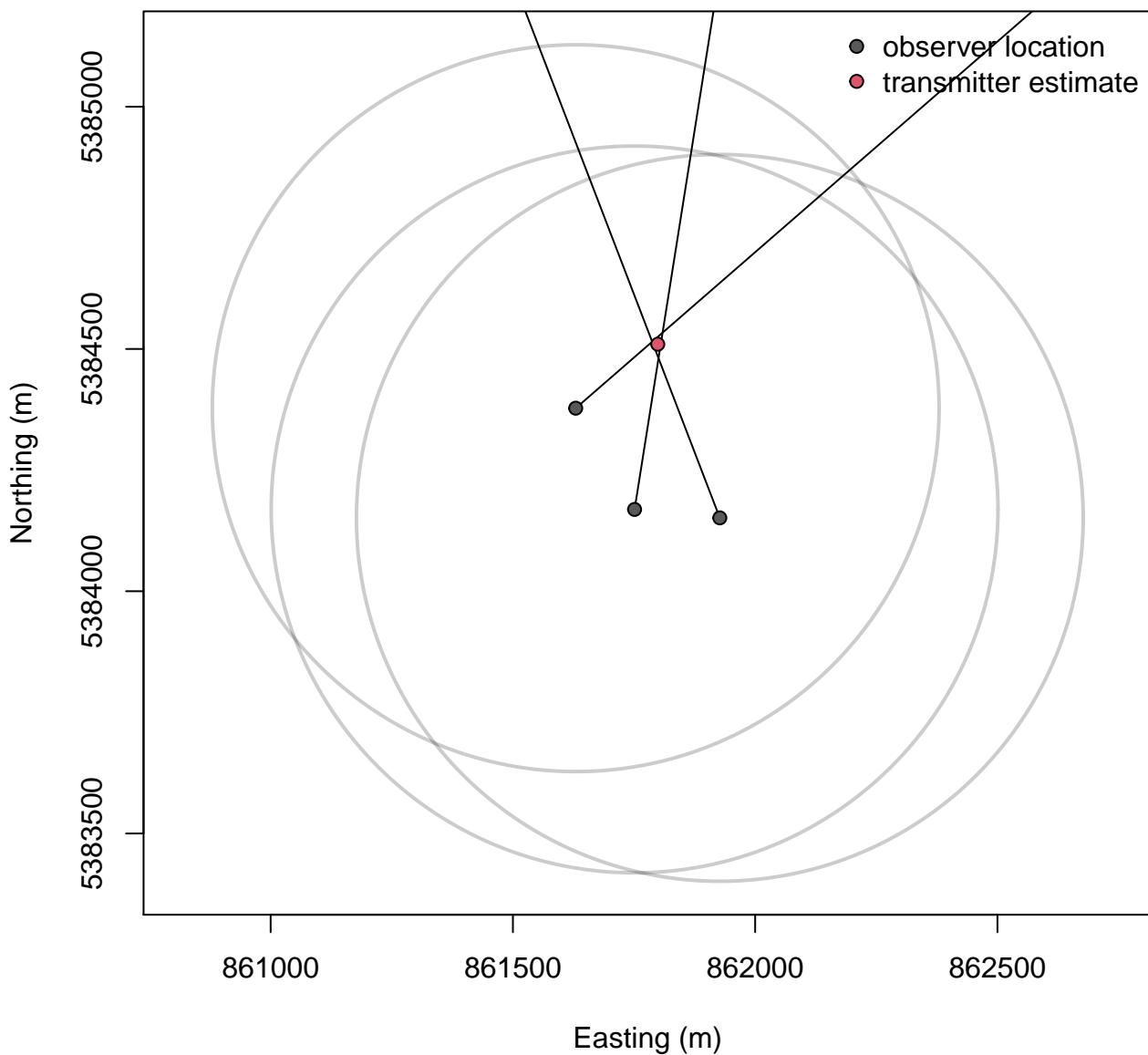
Observation ID = 31



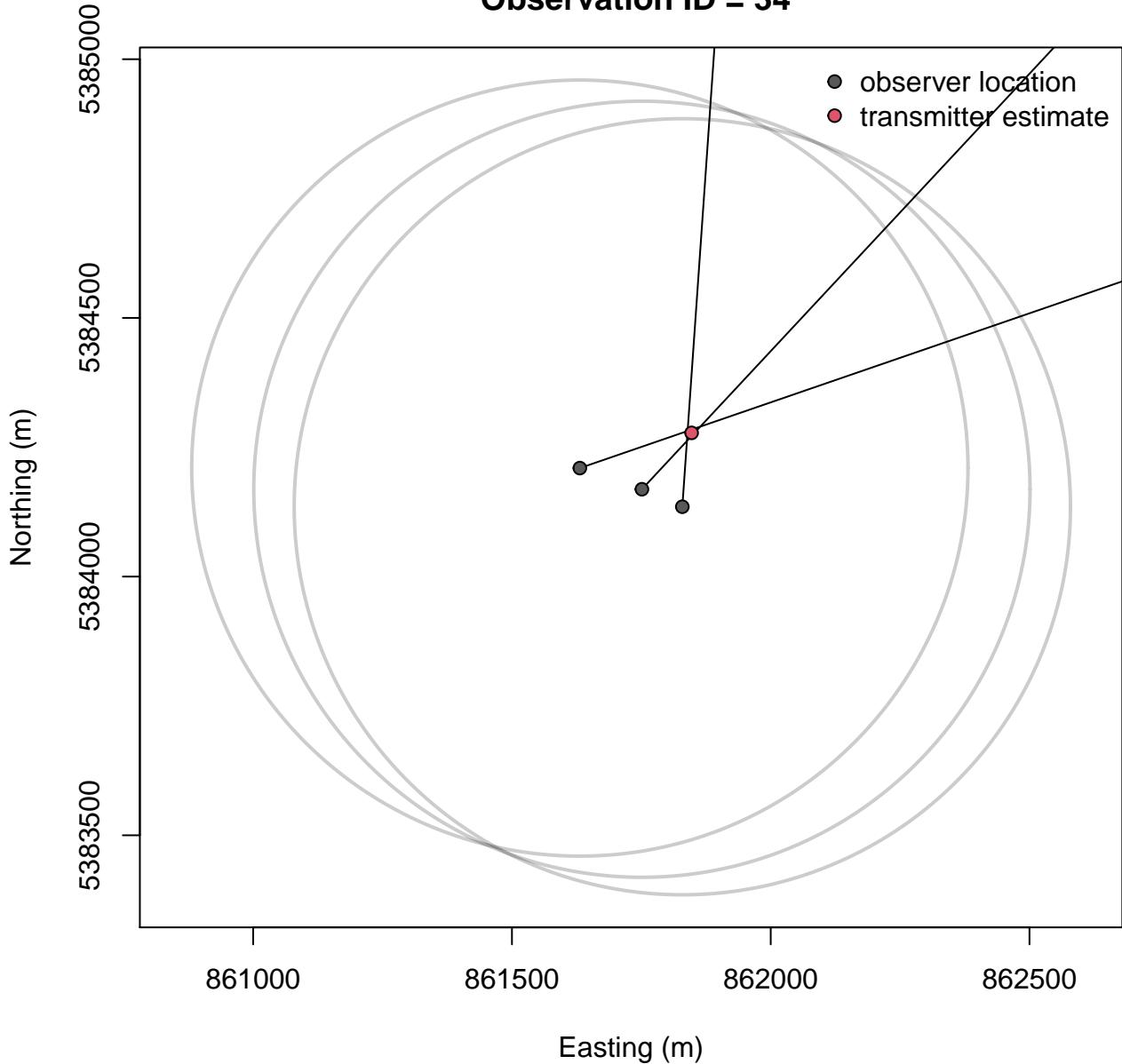
Observation ID = 32



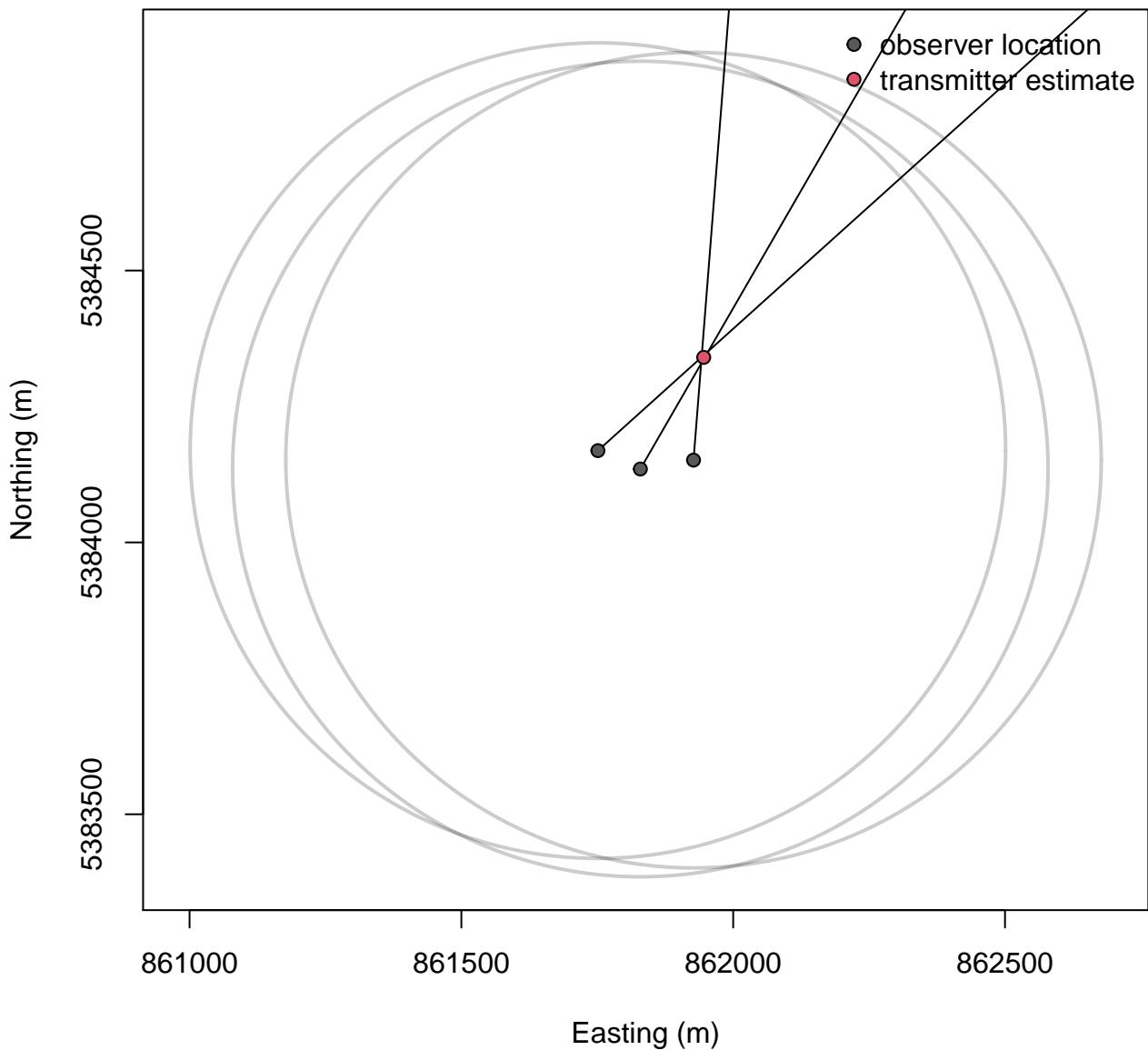
Observation ID = 33



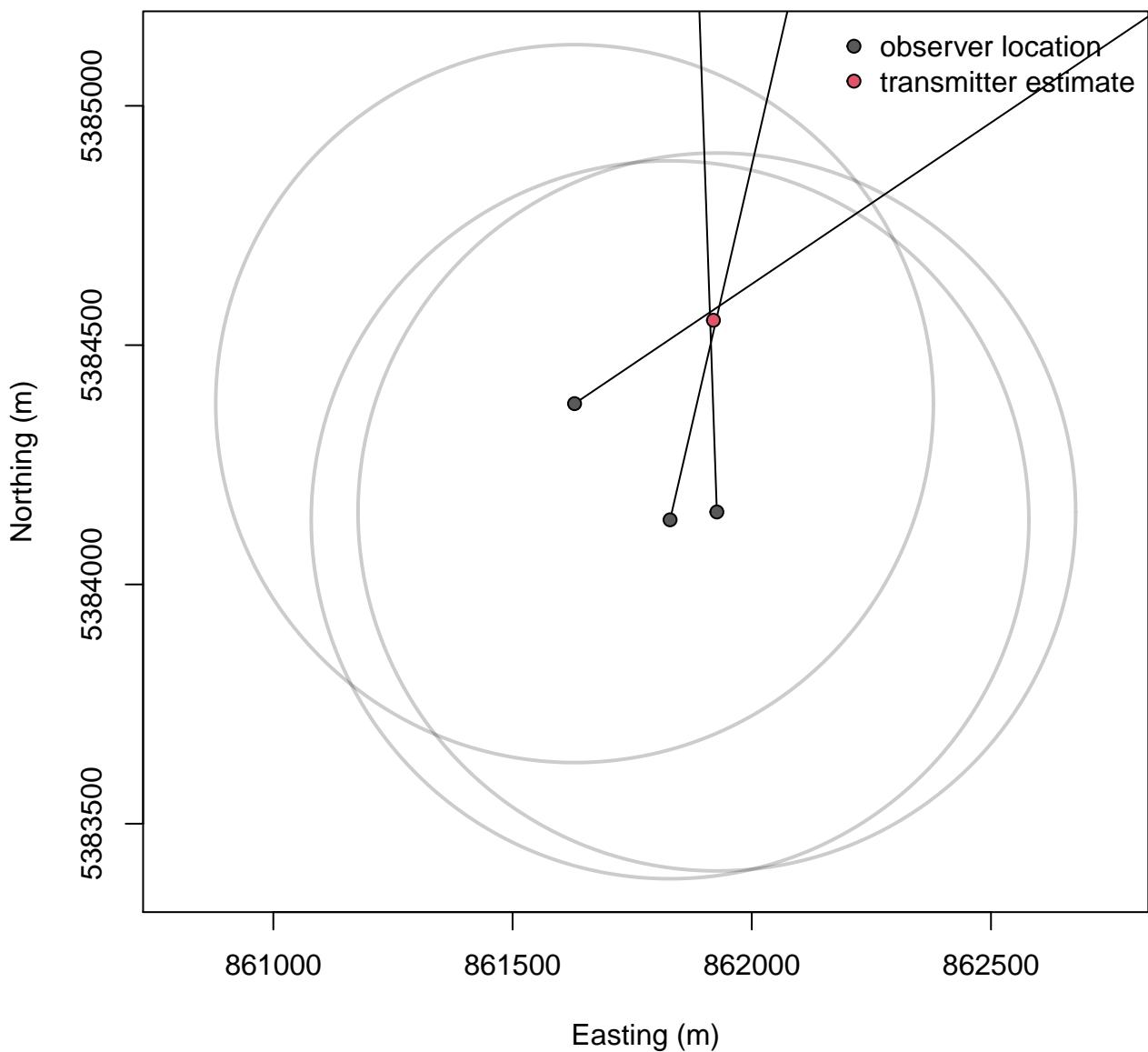
Observation ID = 34



Observation ID = 35

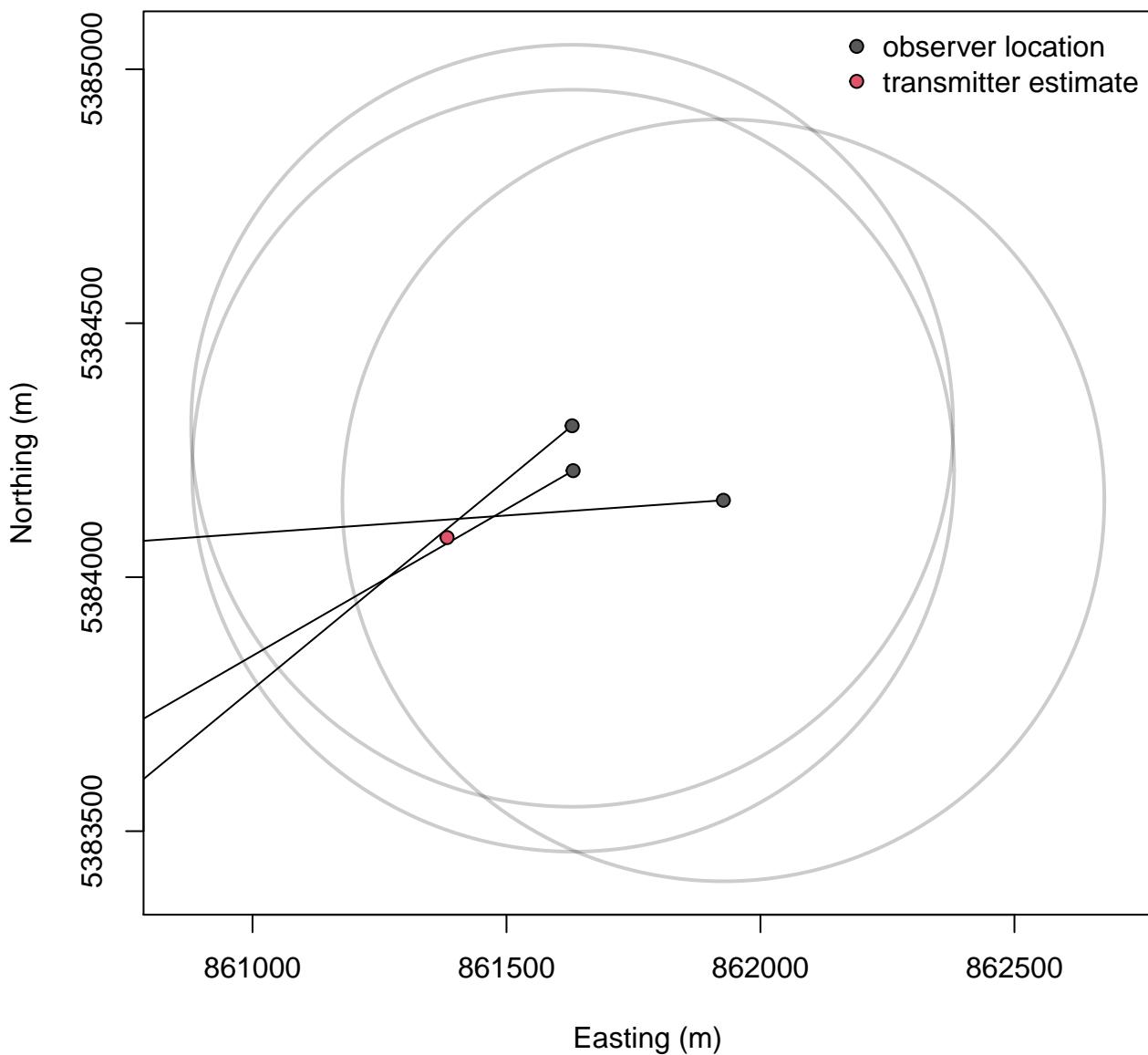


Observation ID = 36

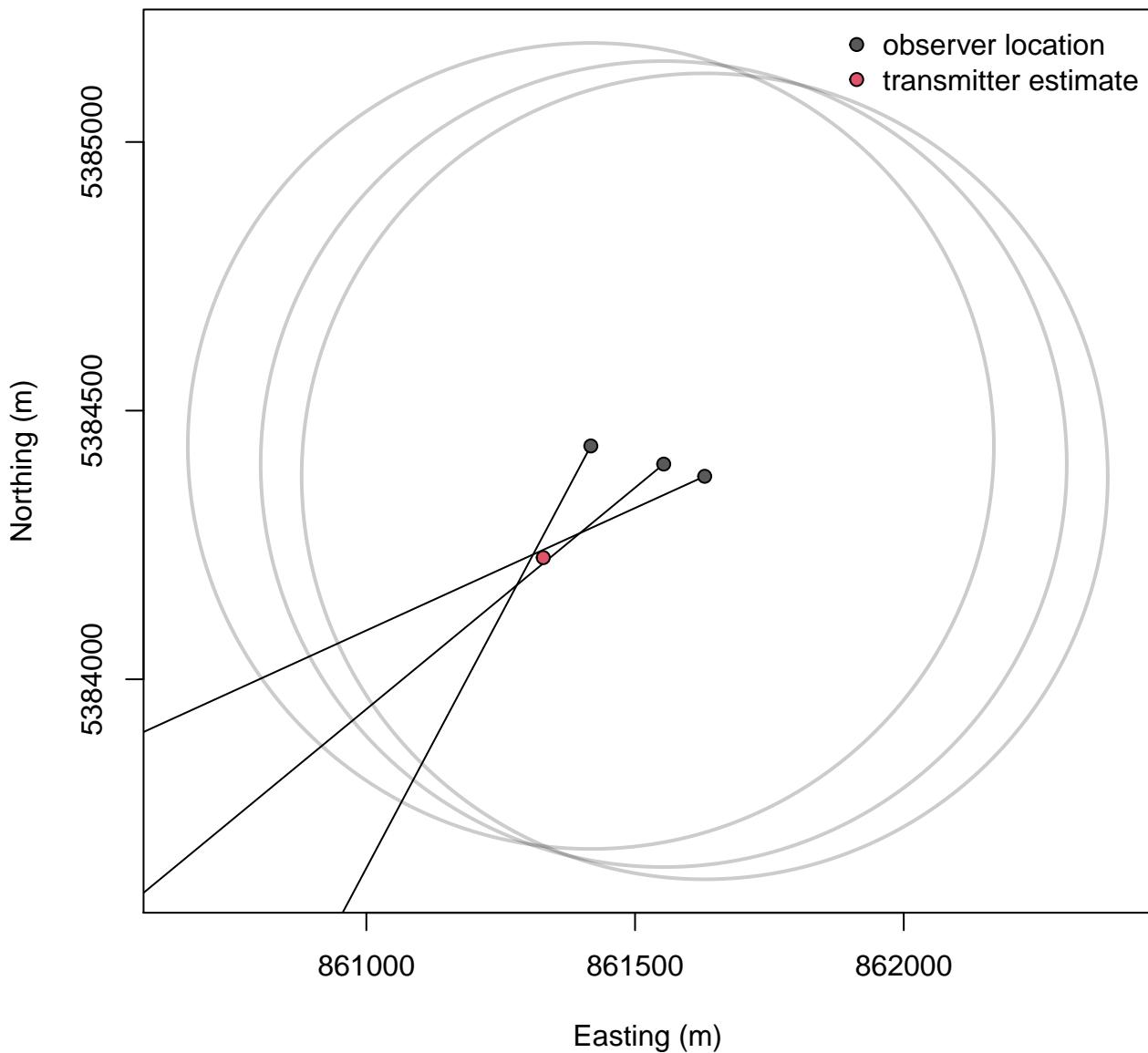


150.032

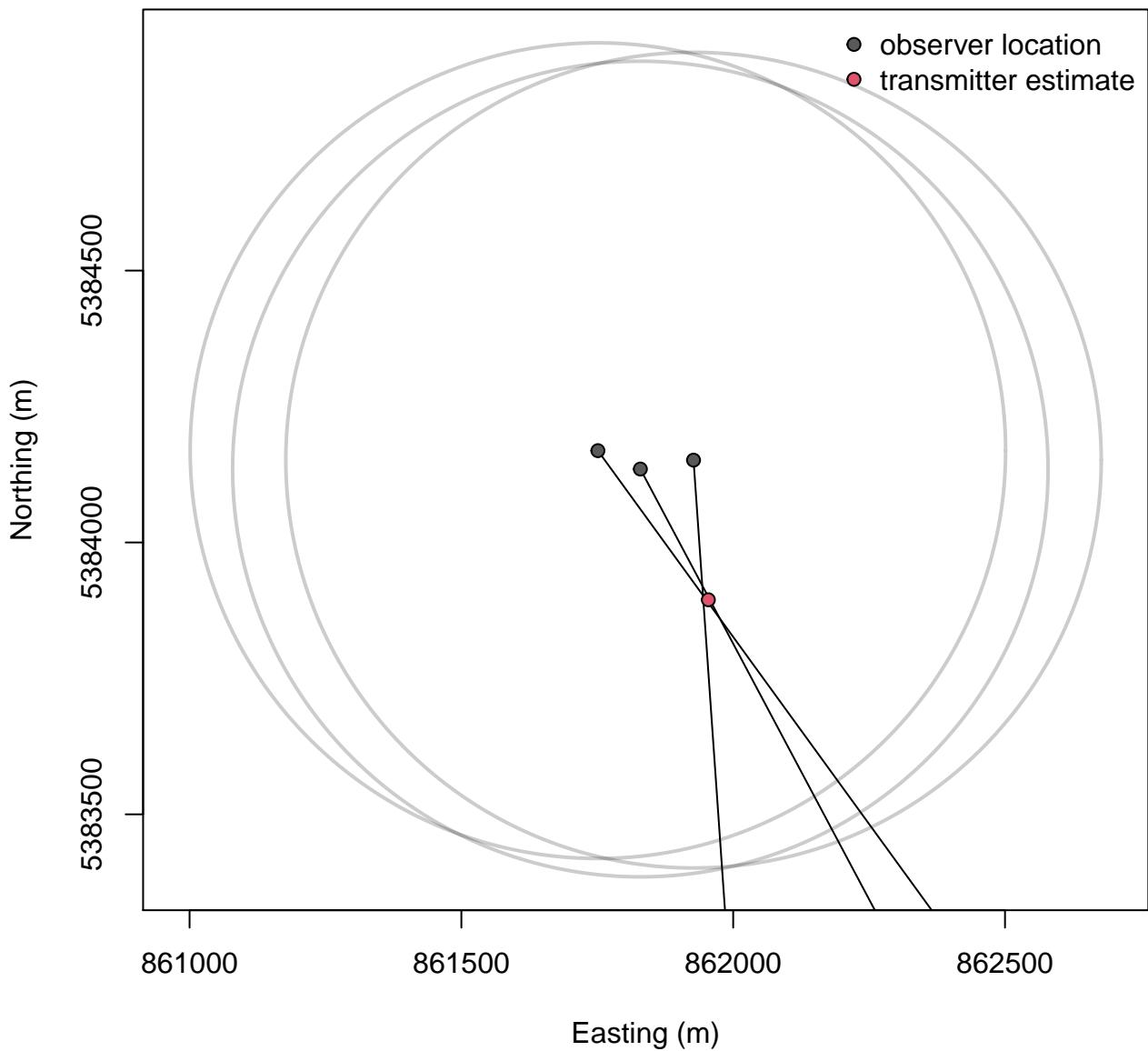
Observation ID = 1



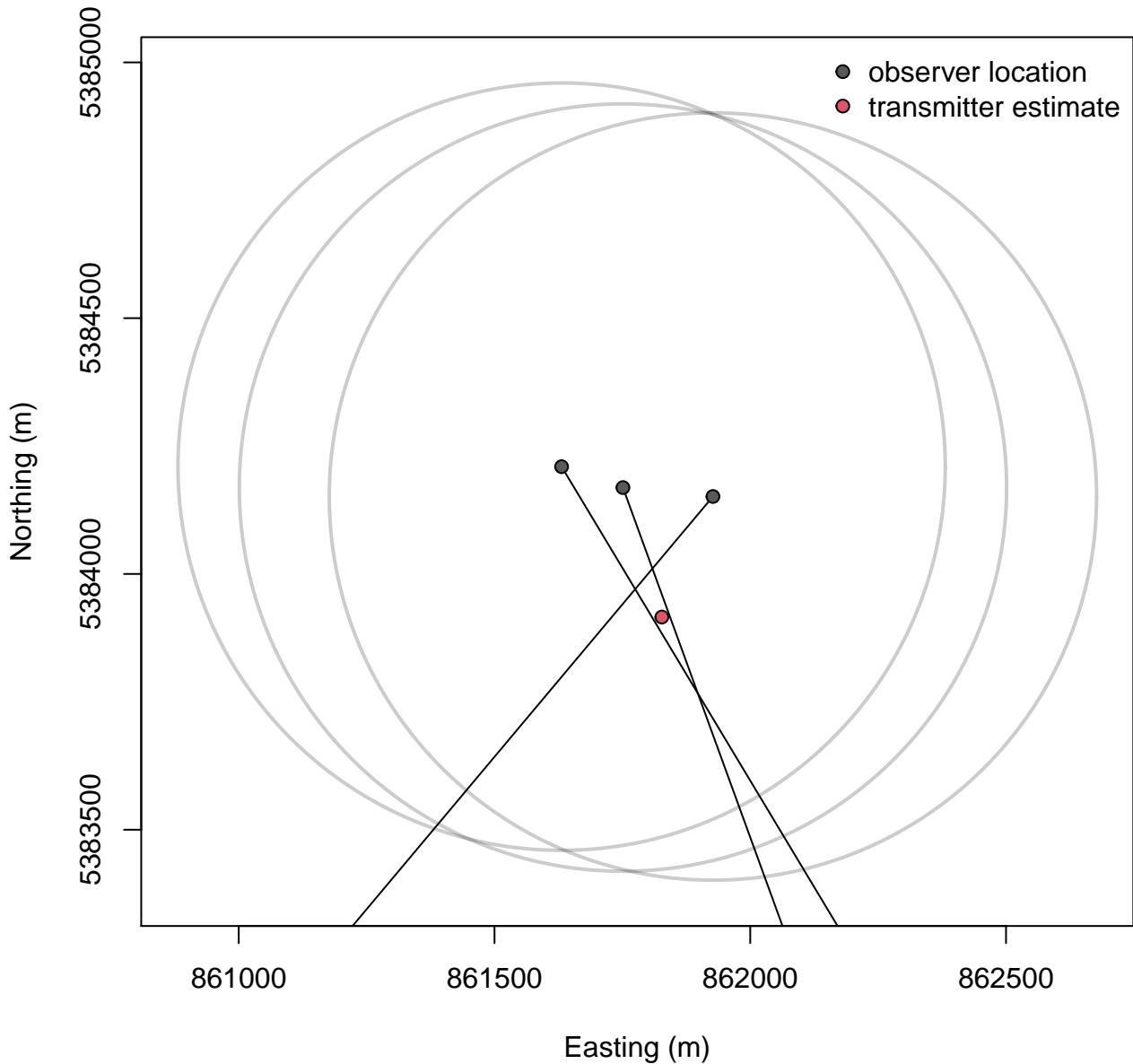
Observation ID = 2



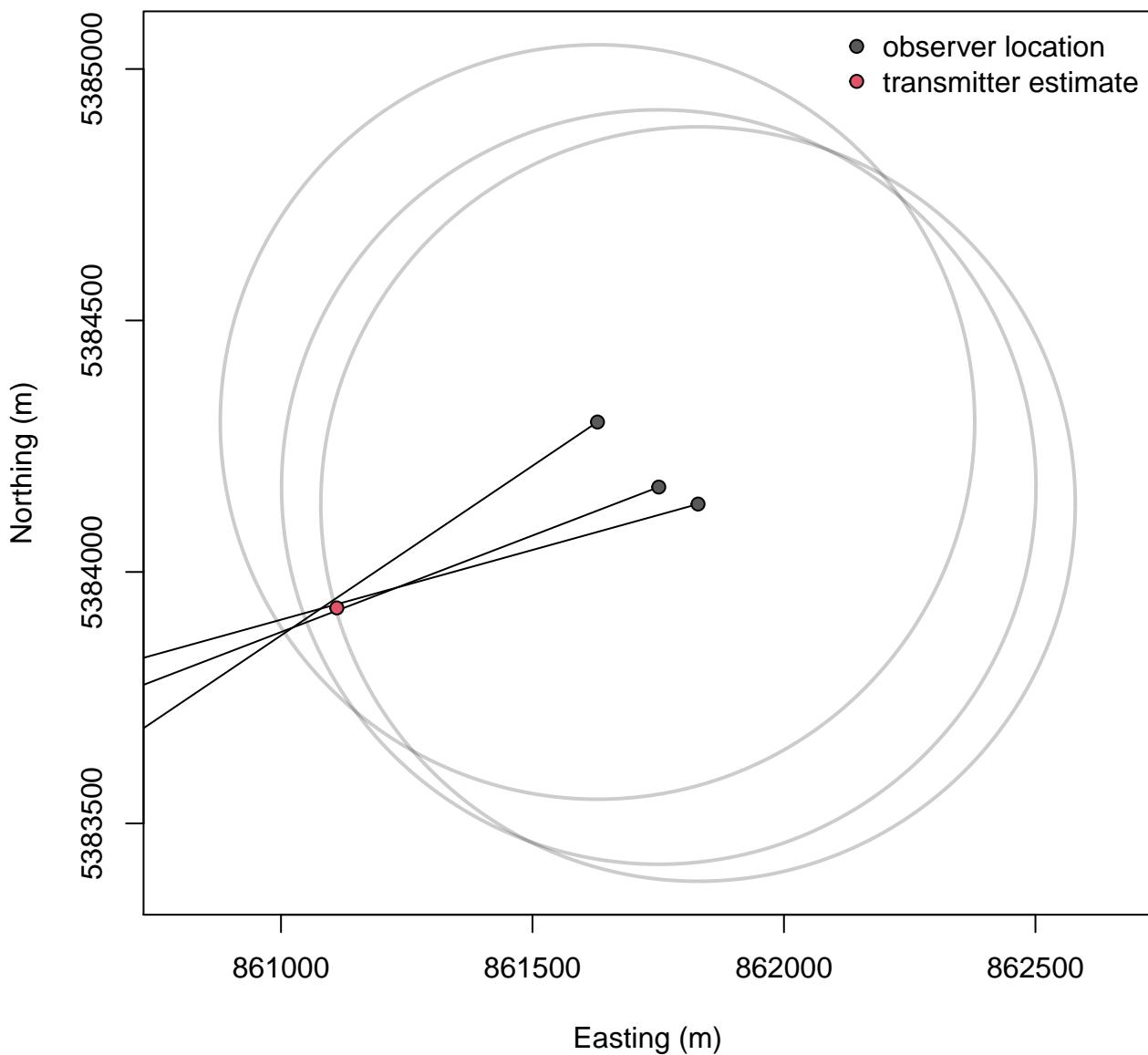
Observation ID = 3



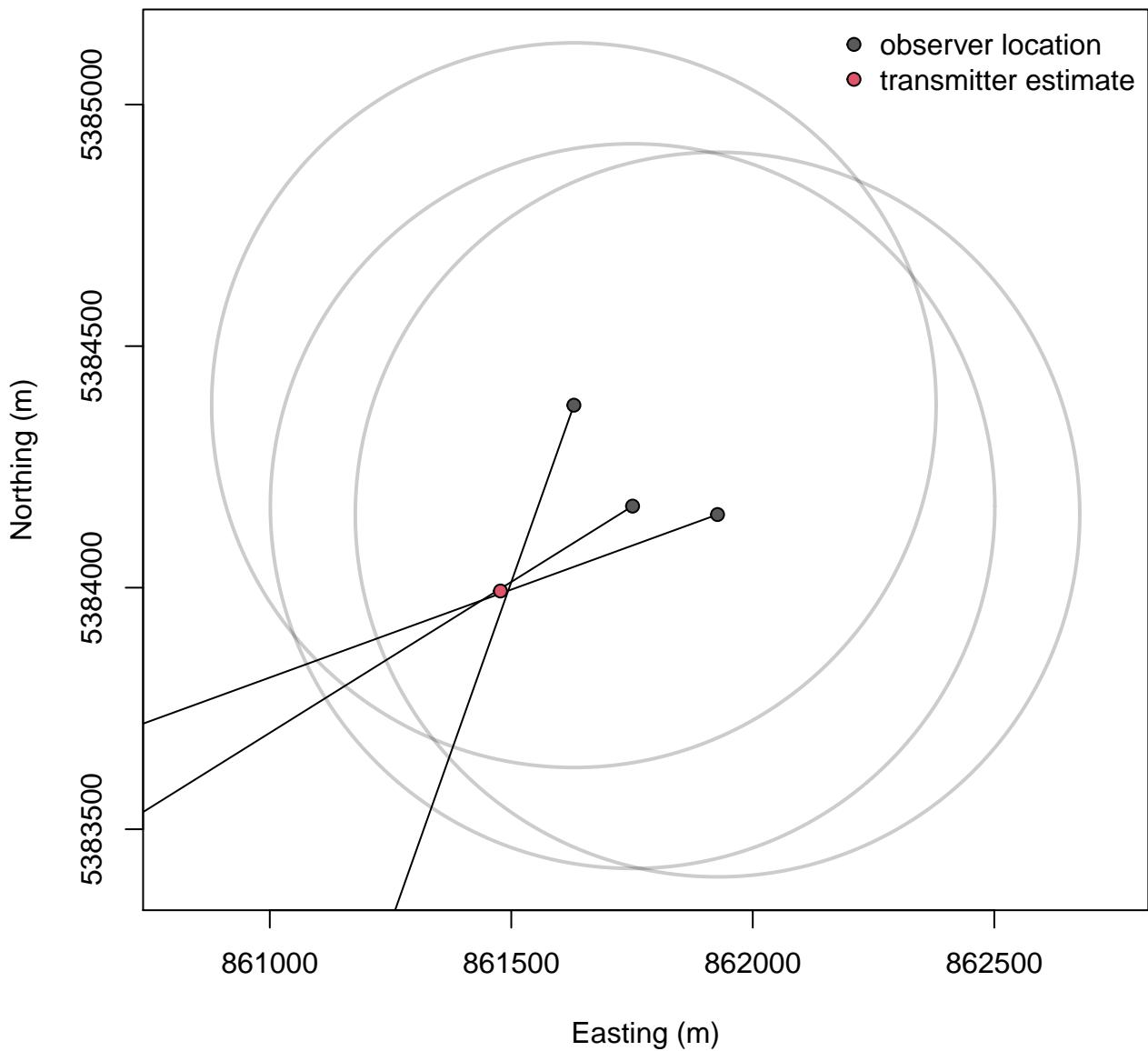
Observation ID = 4



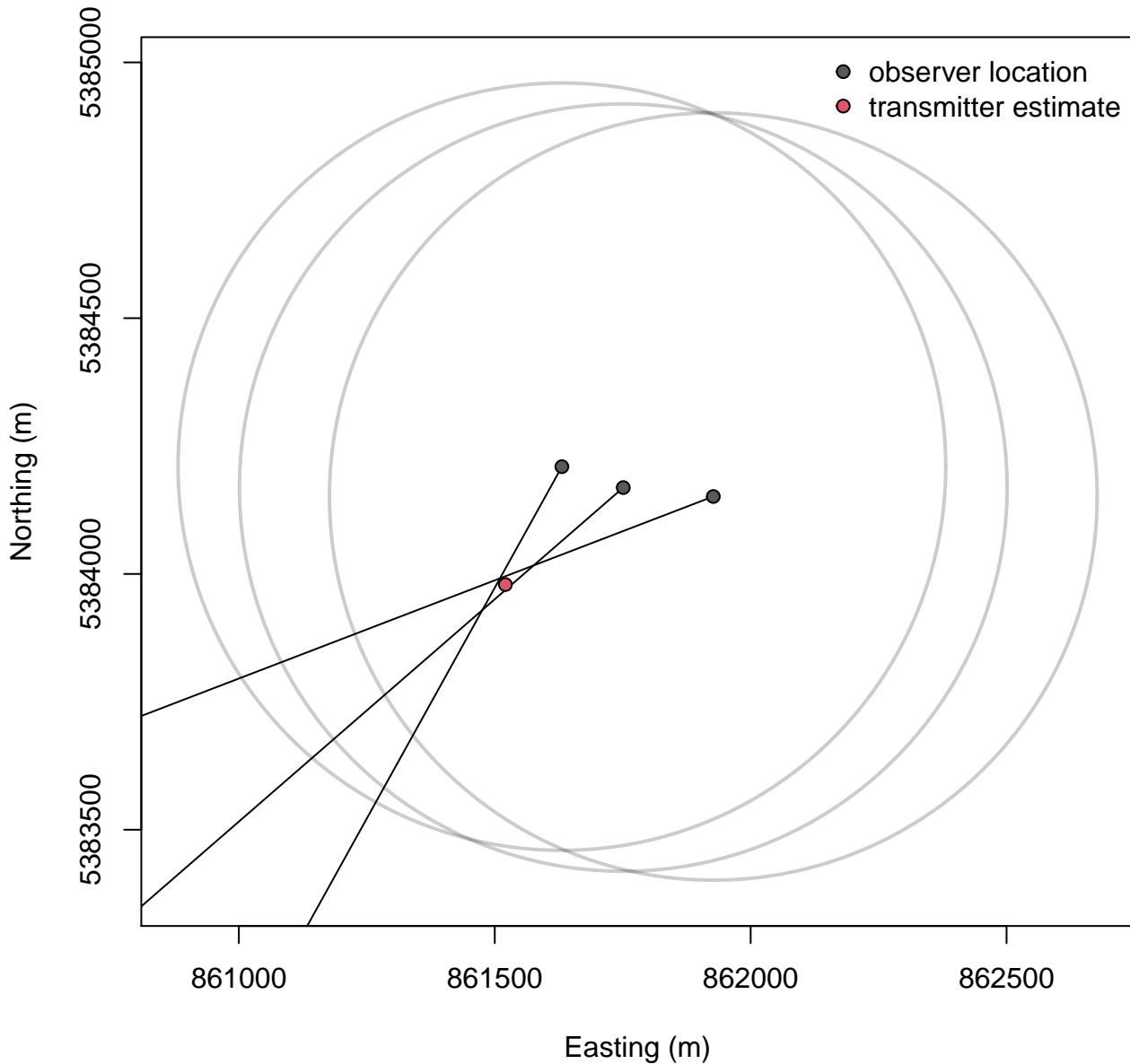
Observation ID = 5



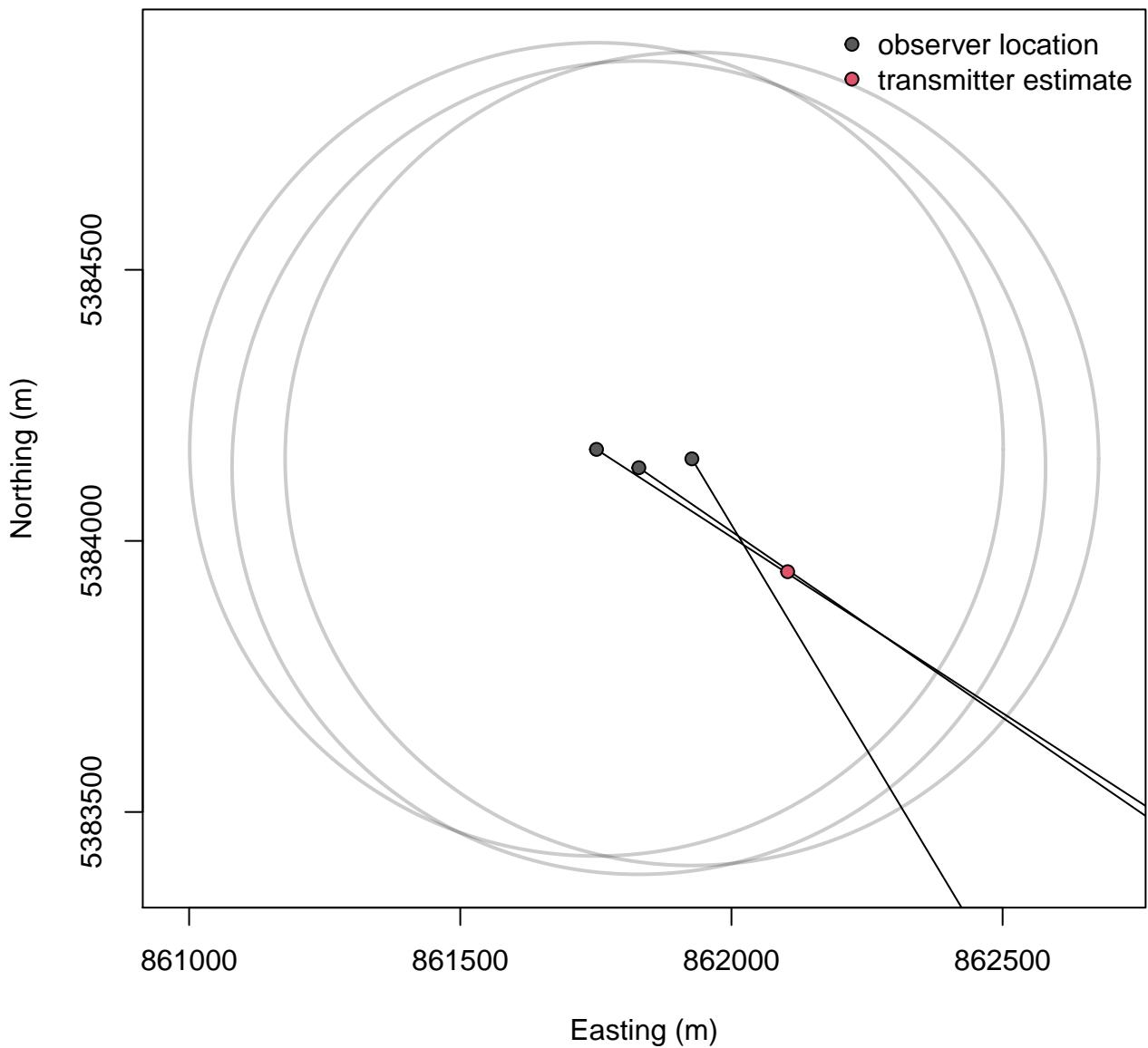
Observation ID = 6



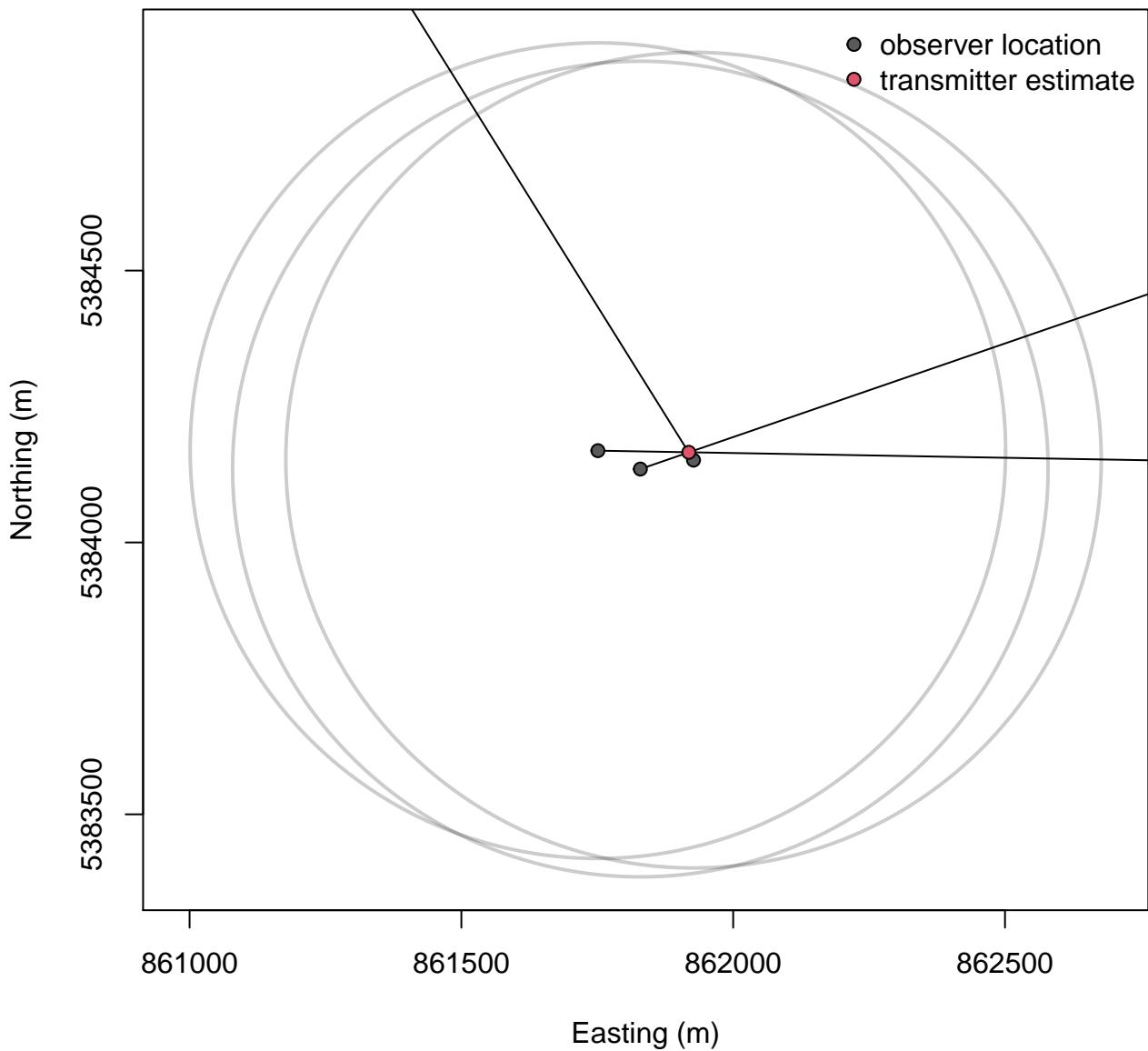
Observation ID = 7



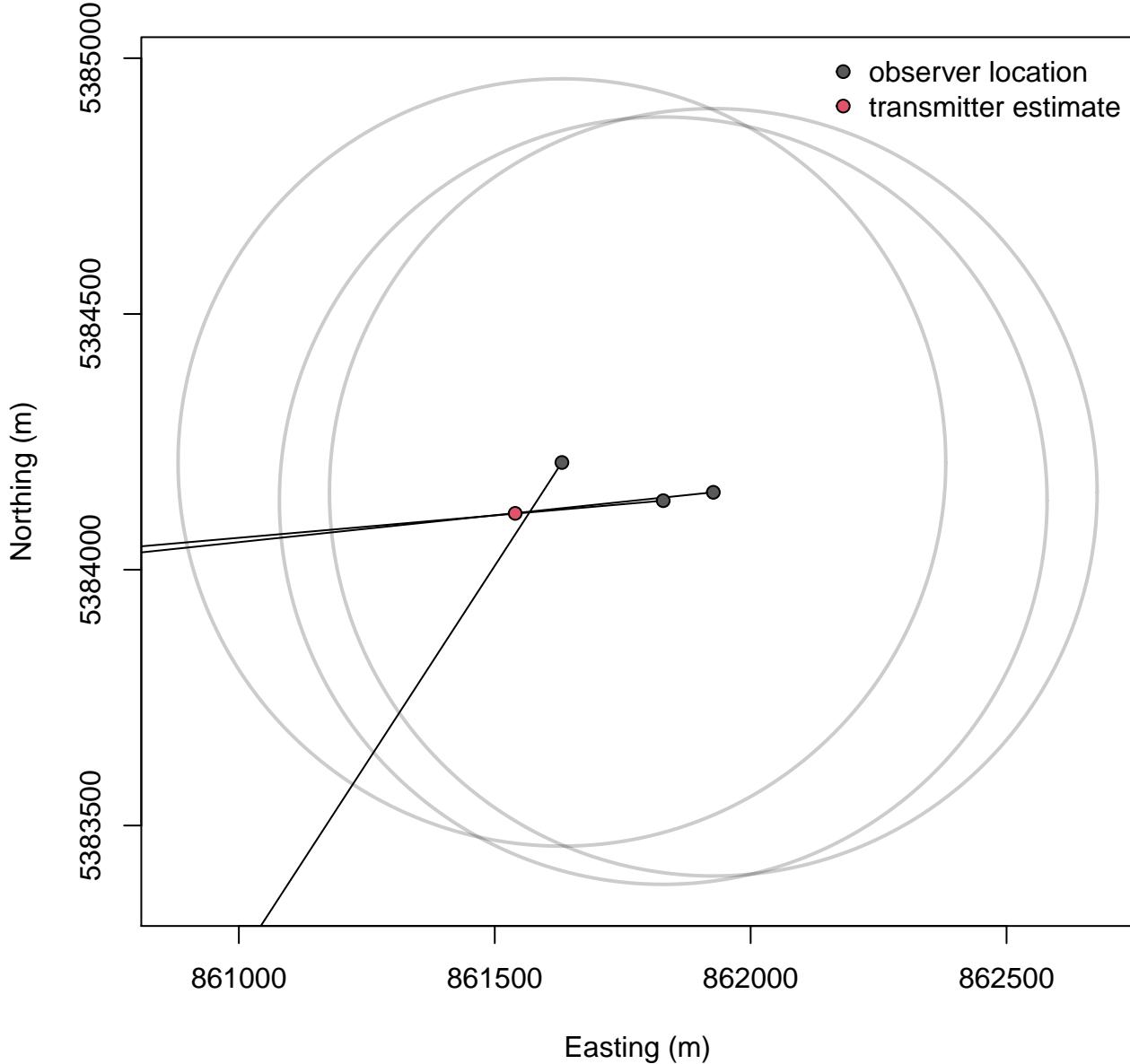
Observation ID = 8



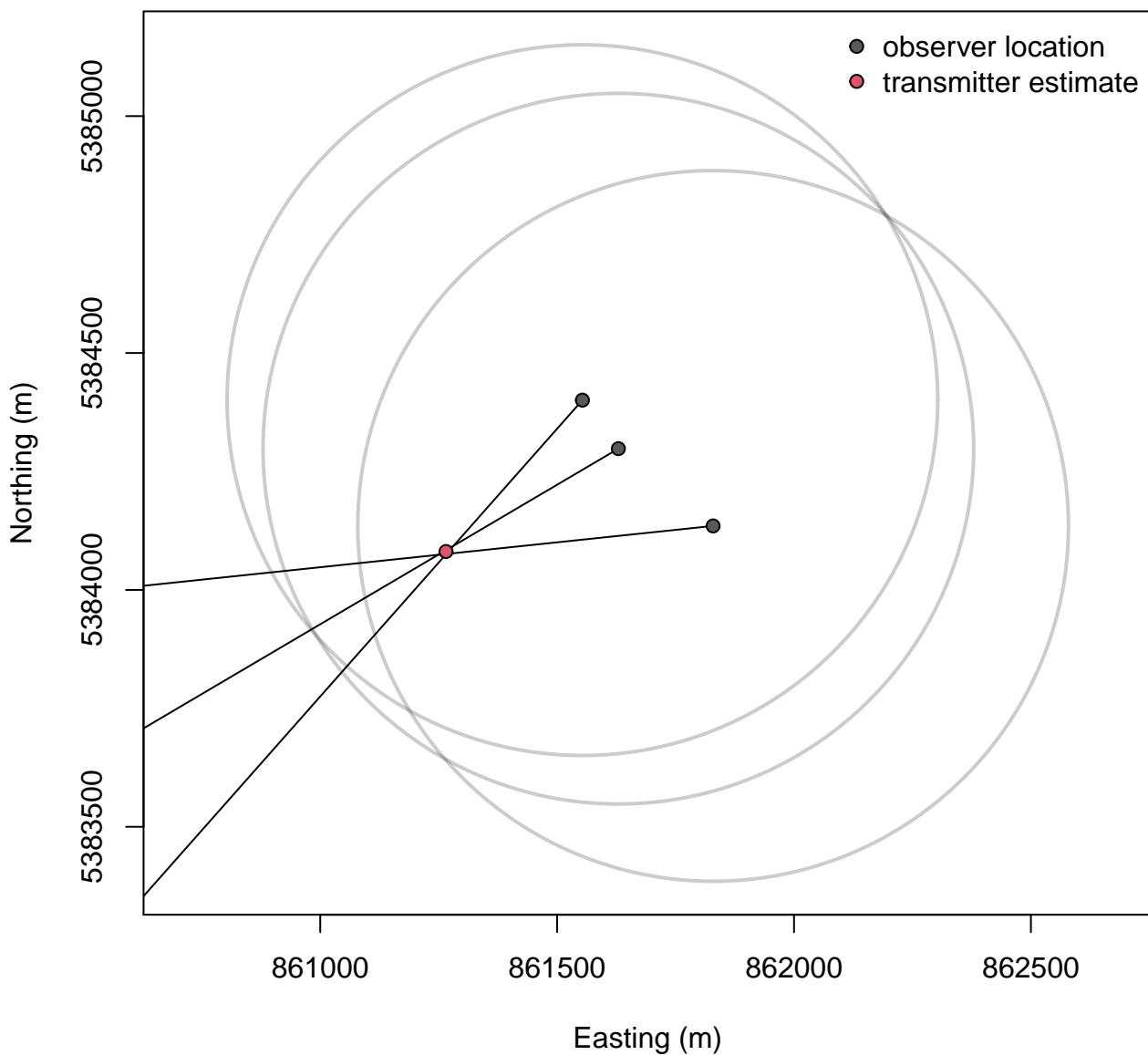
Observation ID = 9



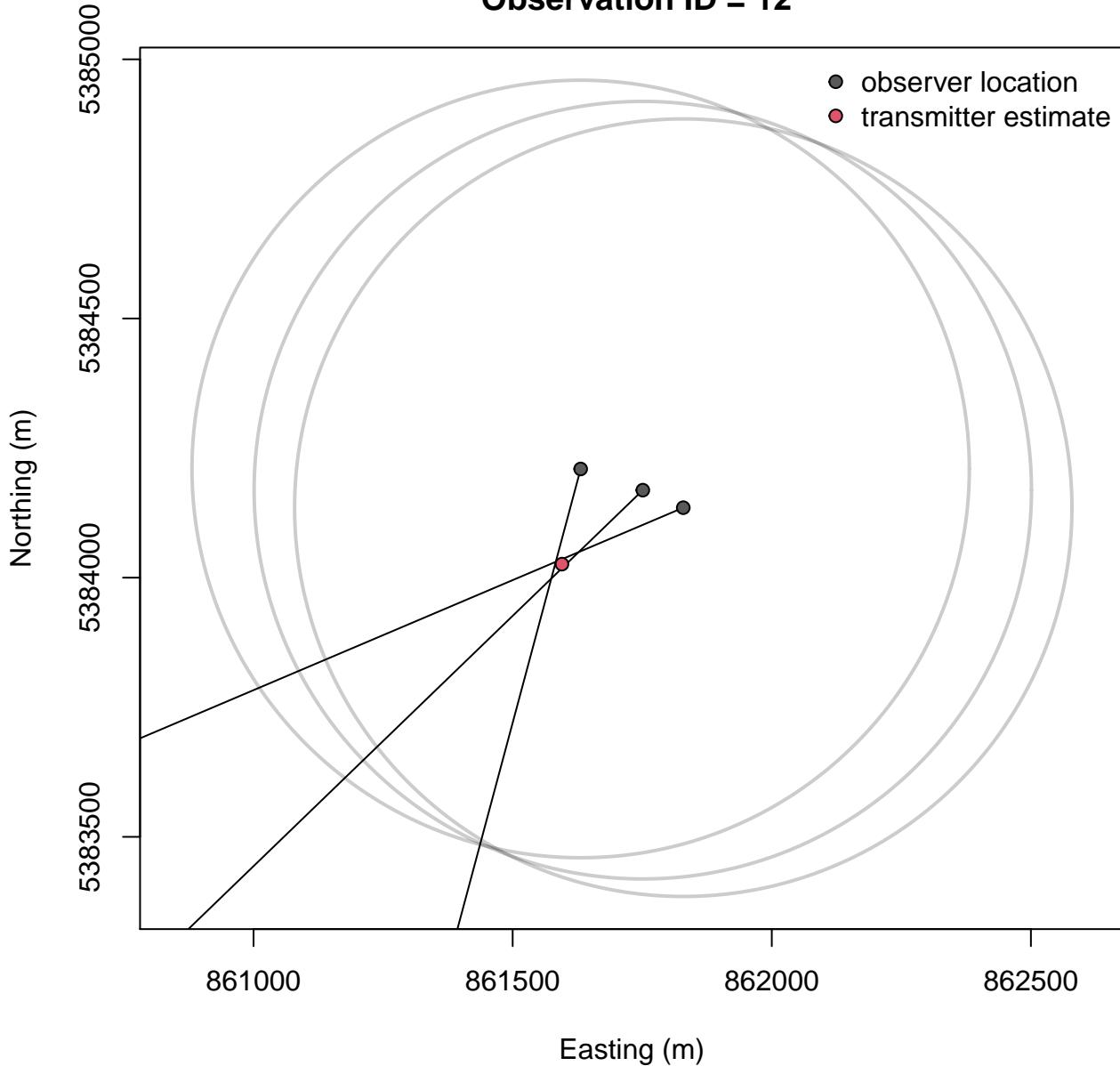
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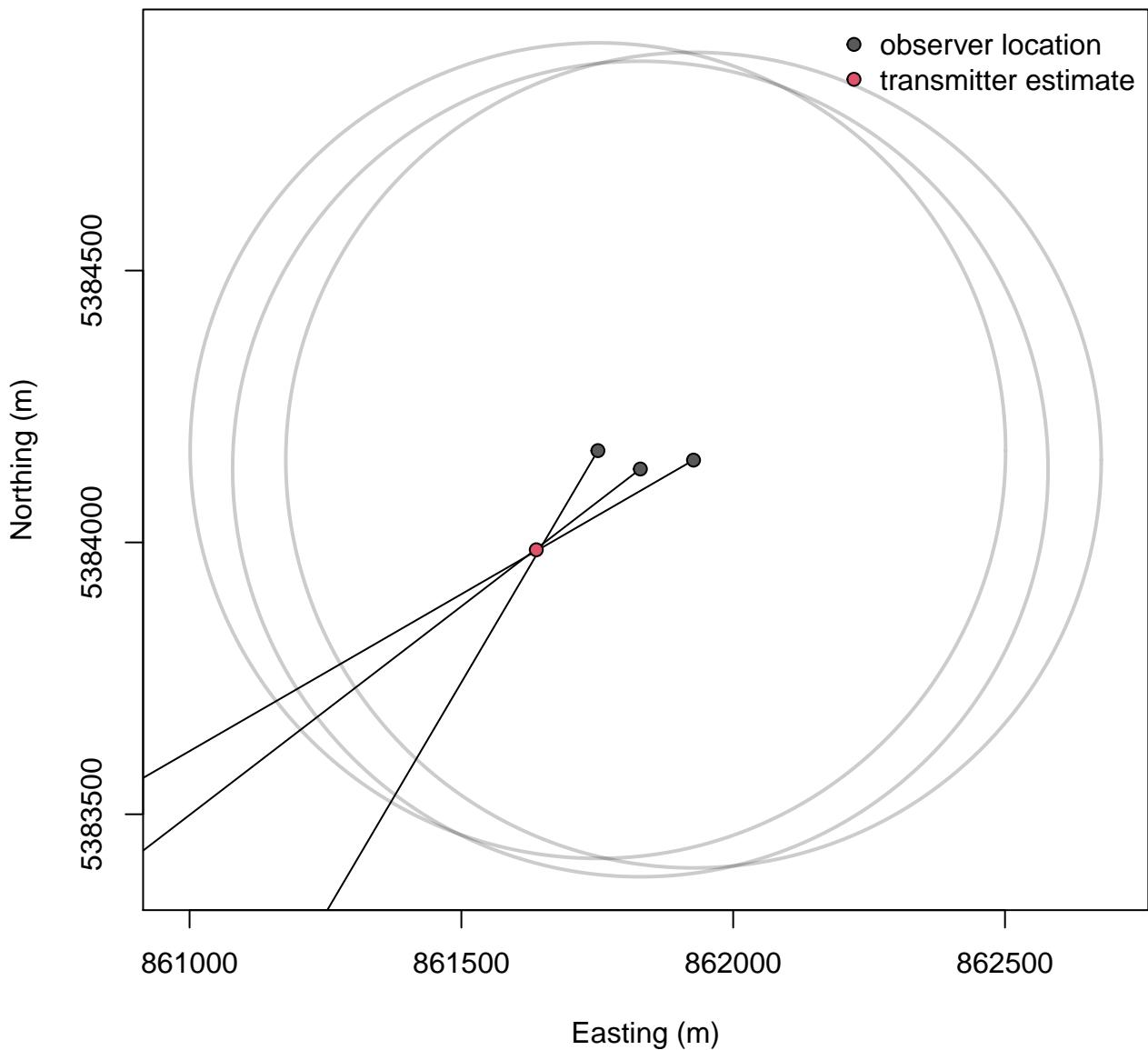
Observation ID = 11



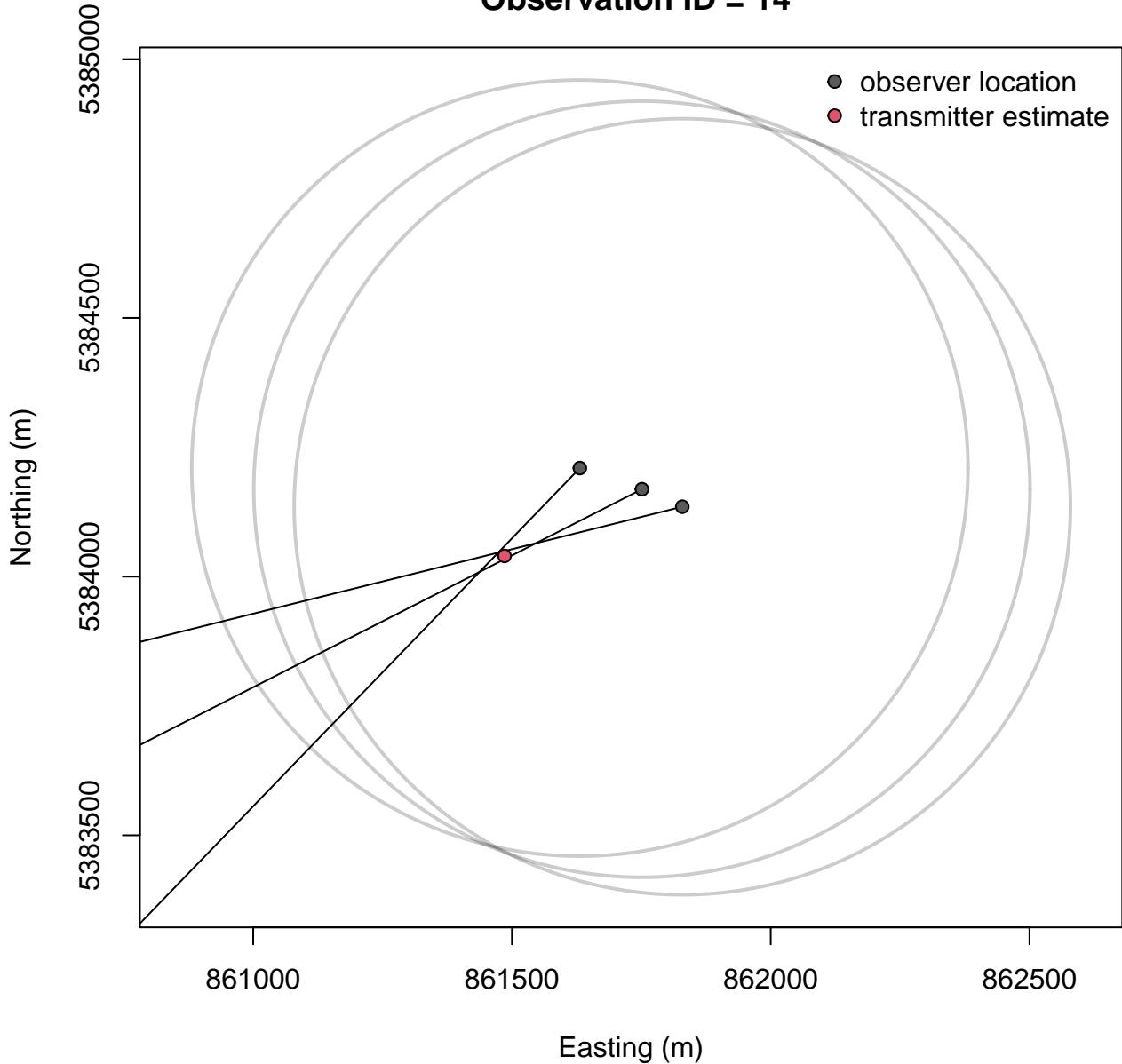
Observation ID = 12



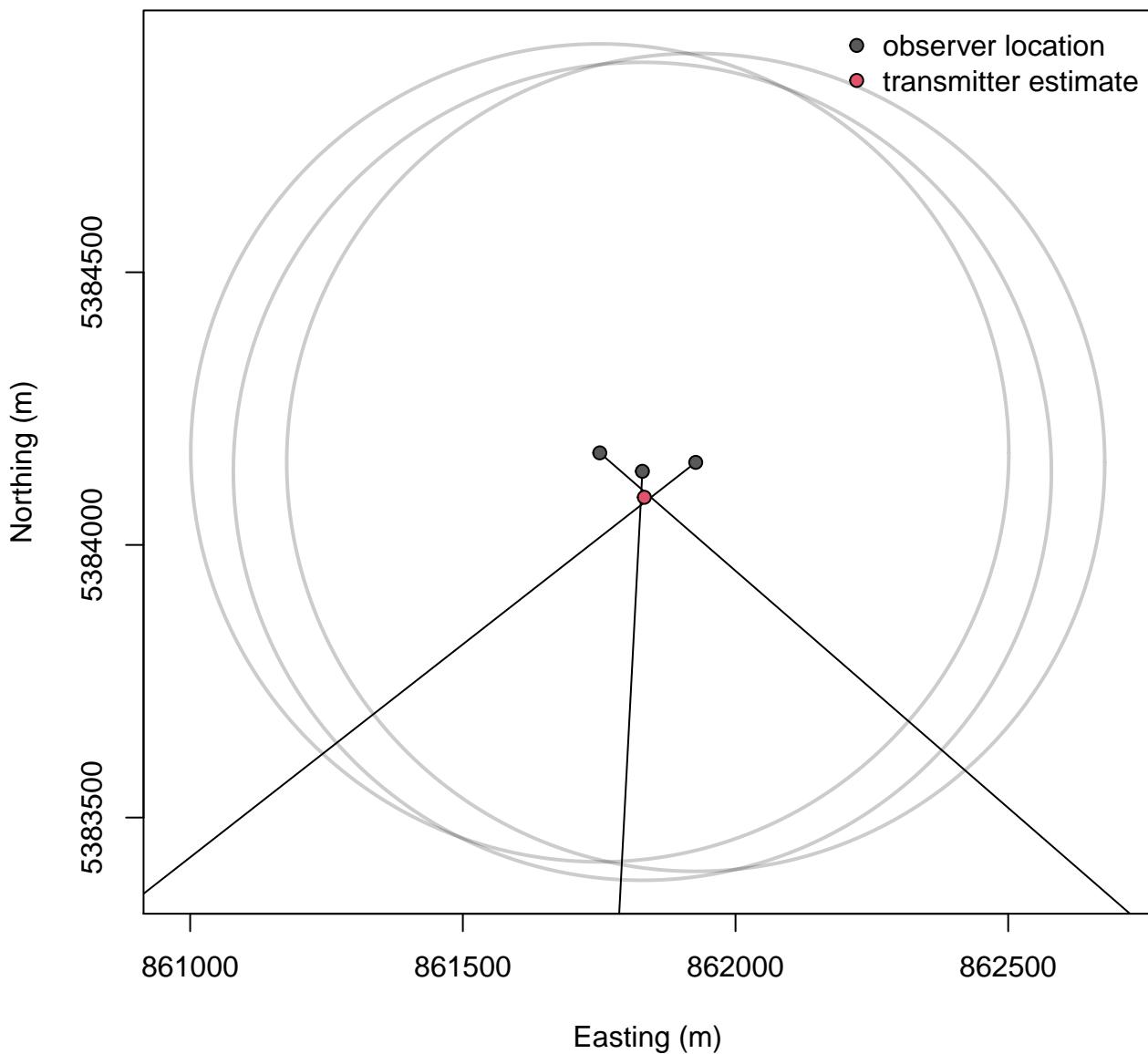
Observation ID = 13



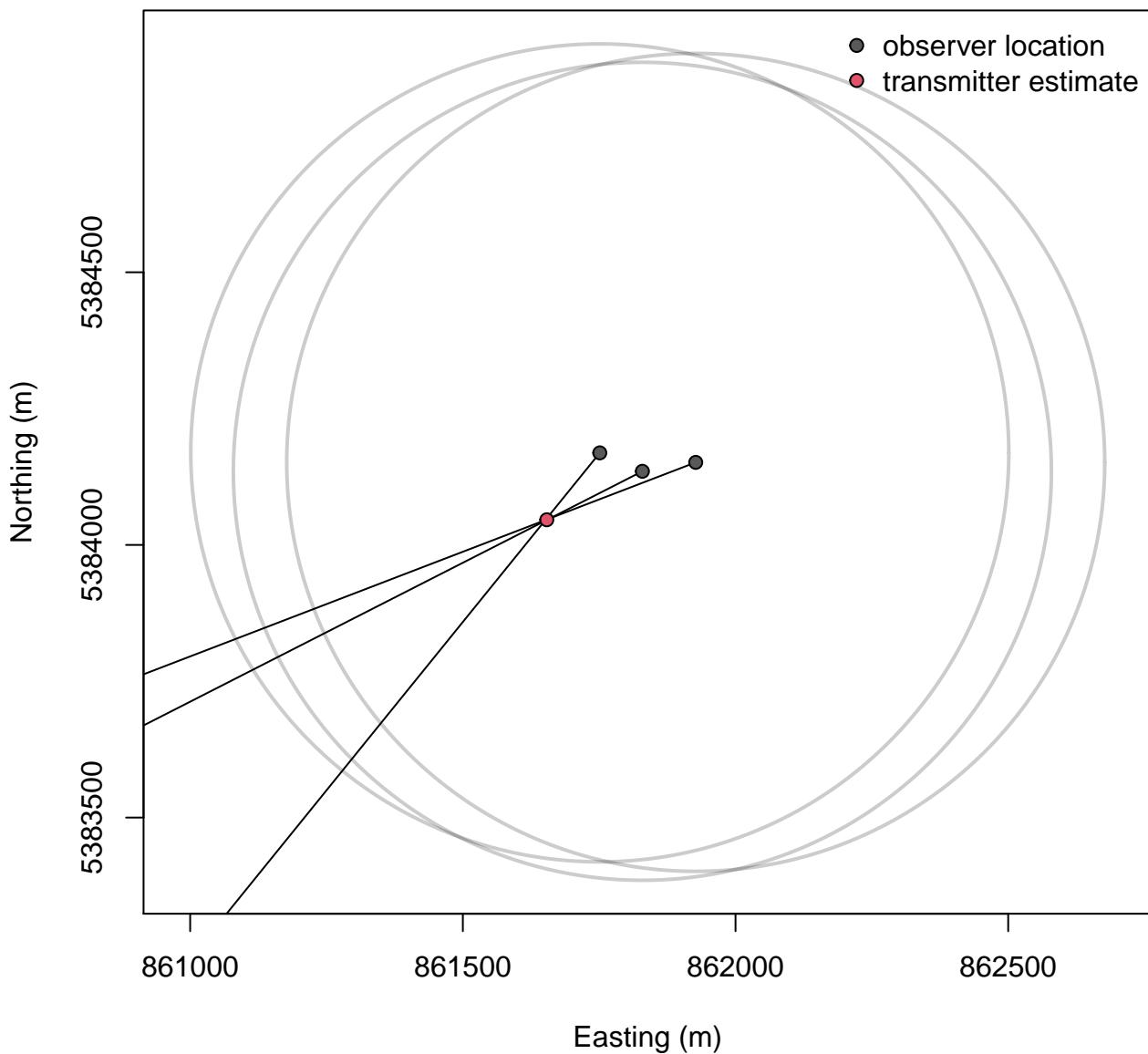
Observation ID = 14



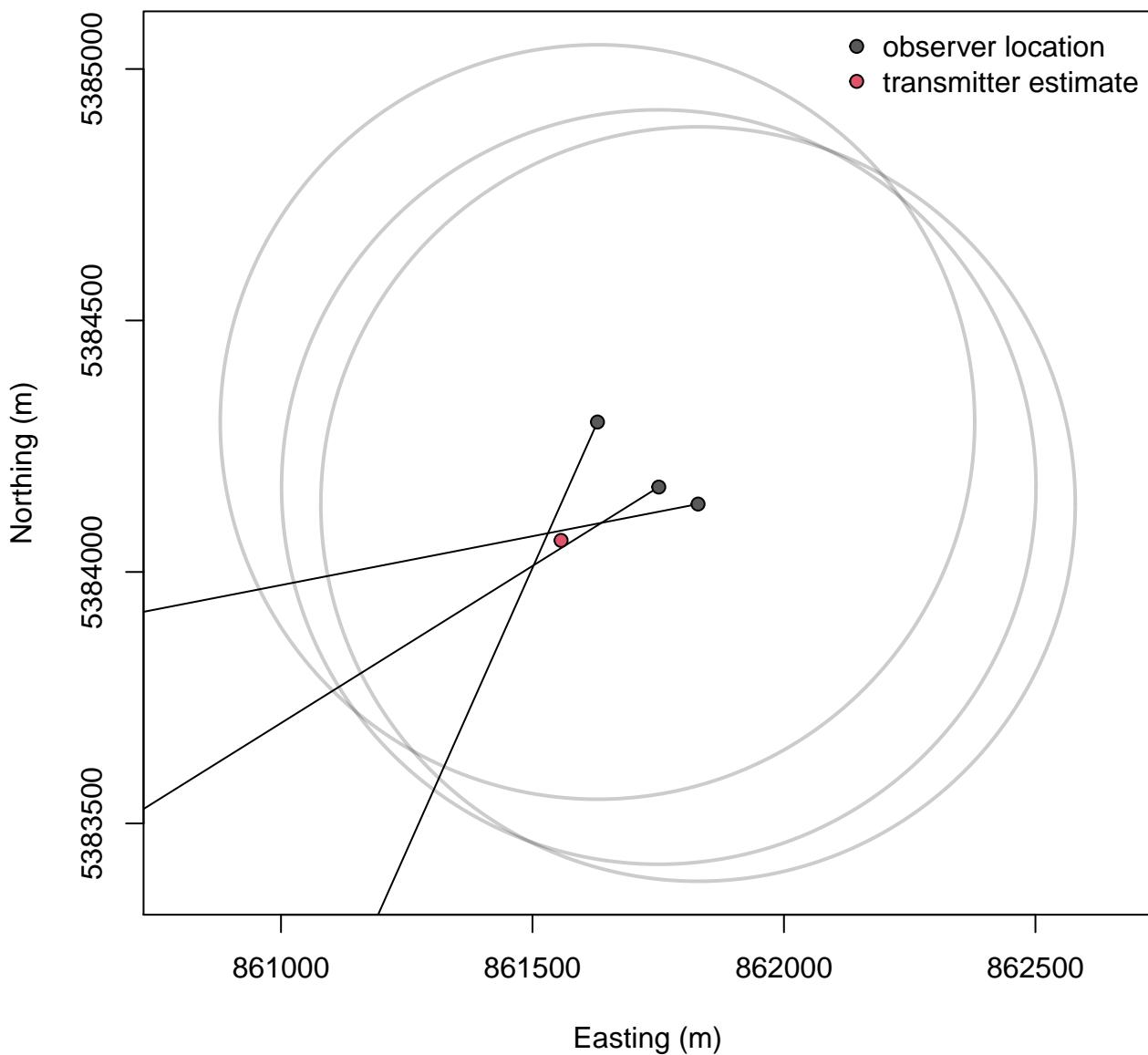
Observation ID = 15



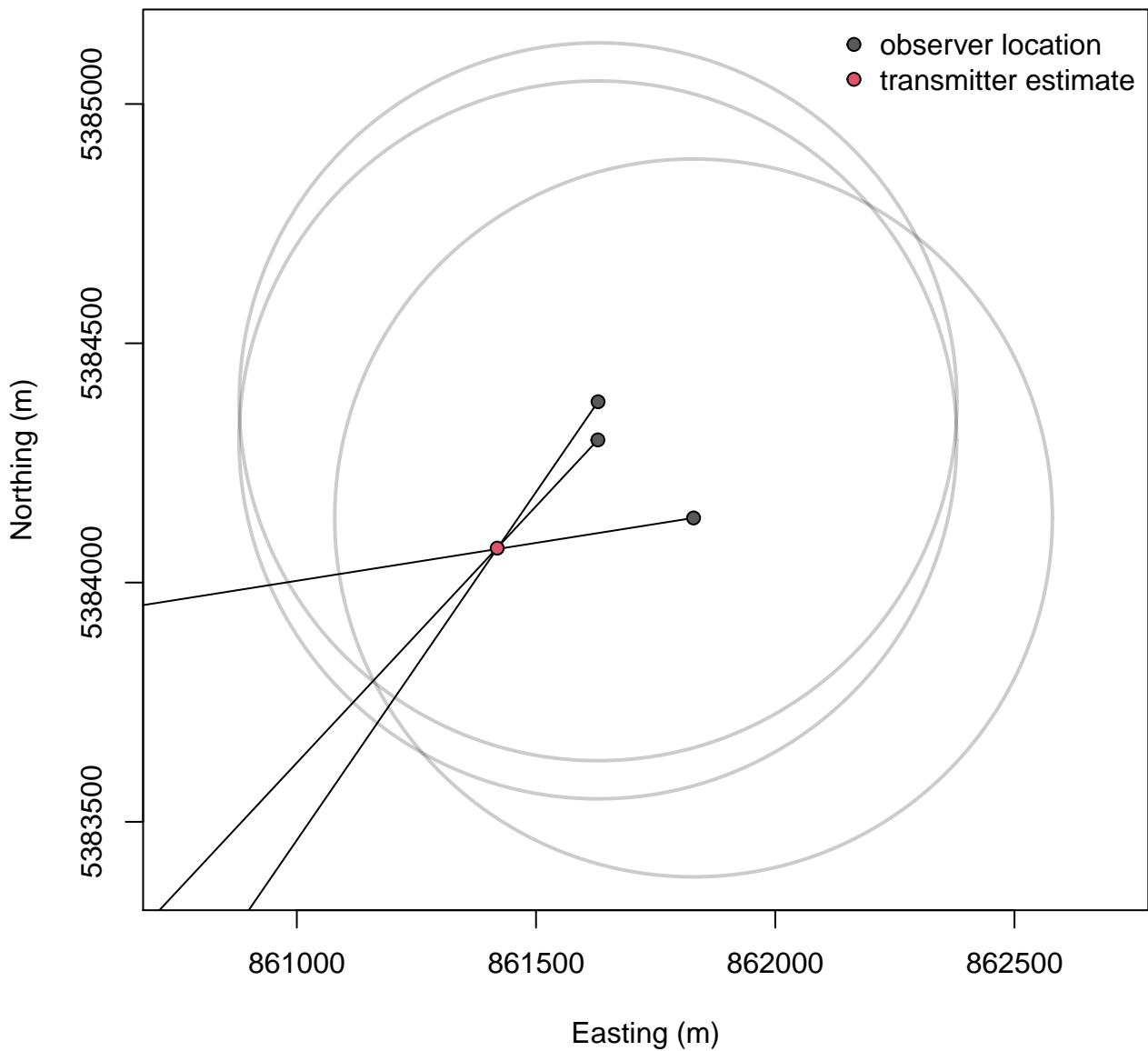
Observation ID = 16



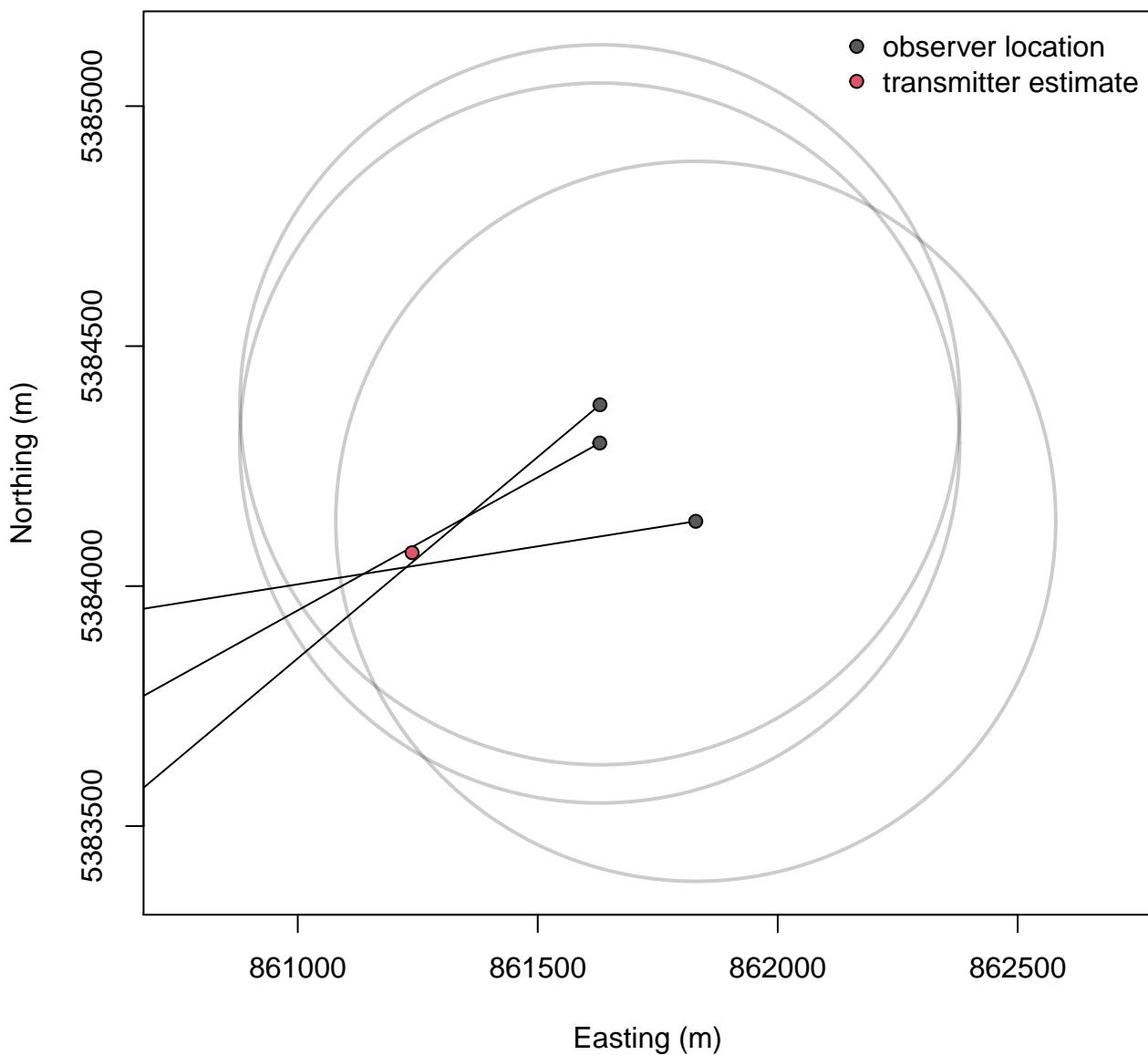
Observation ID = 17



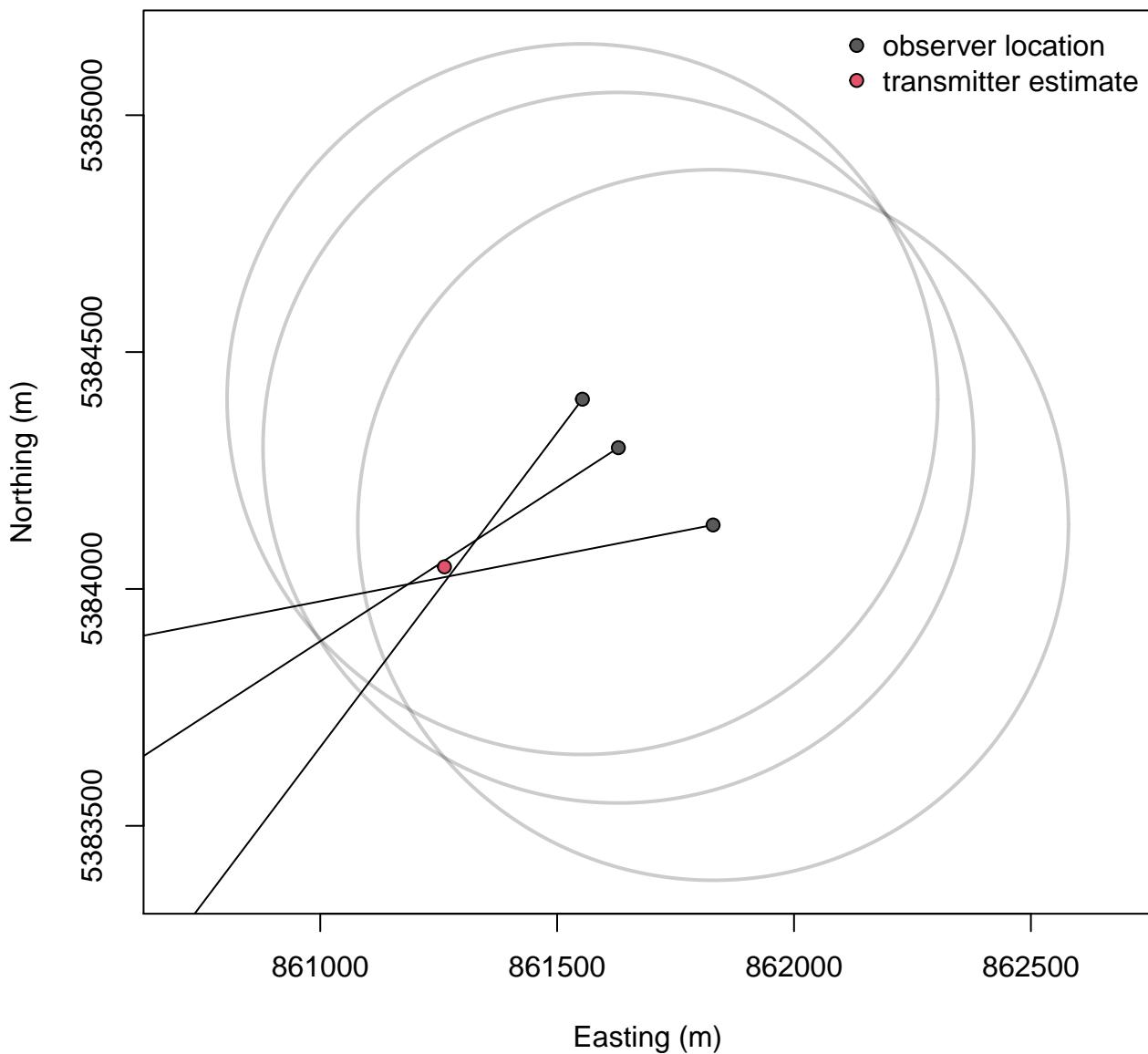
Observation ID = 18



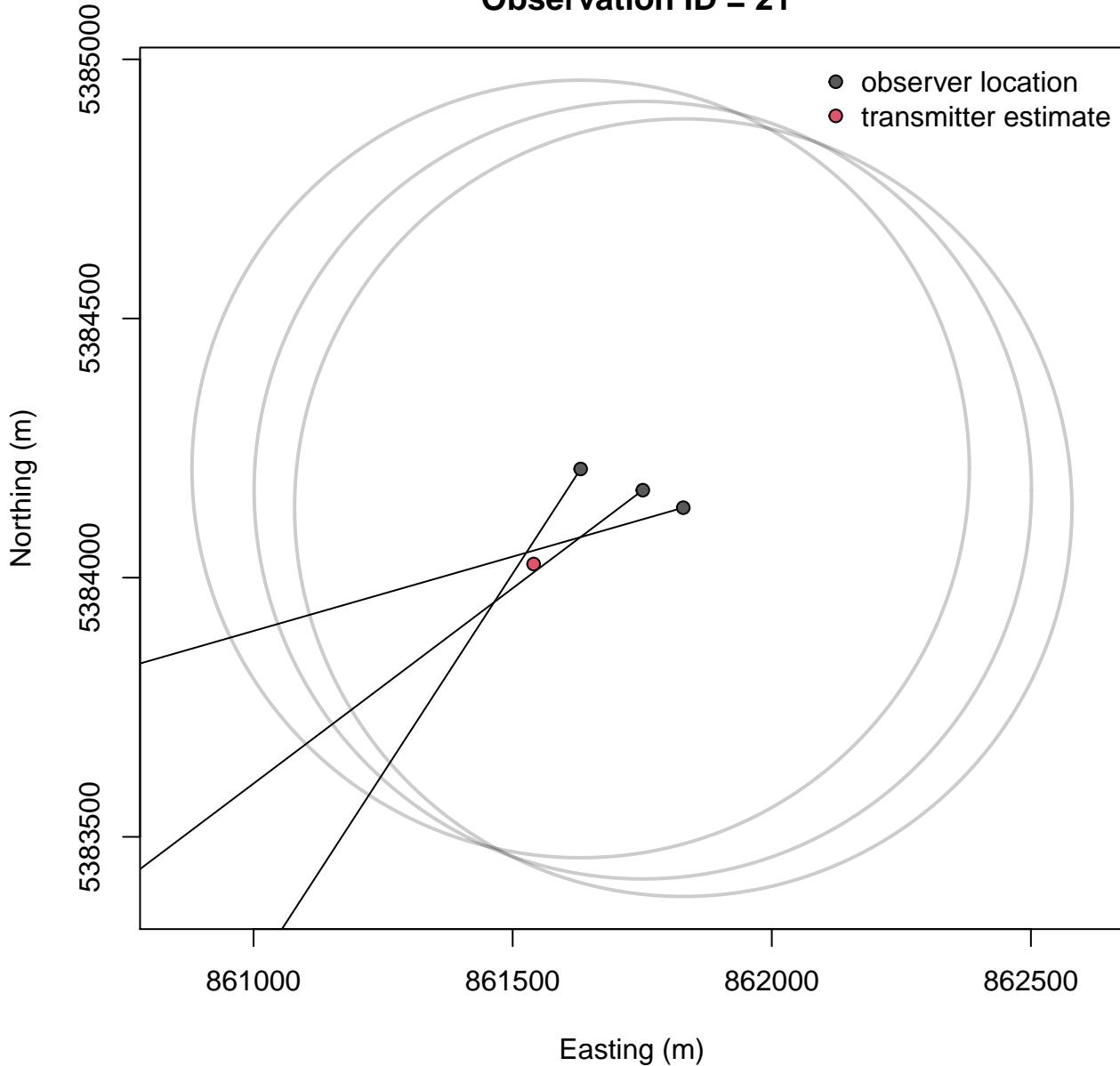
Observation ID = 19



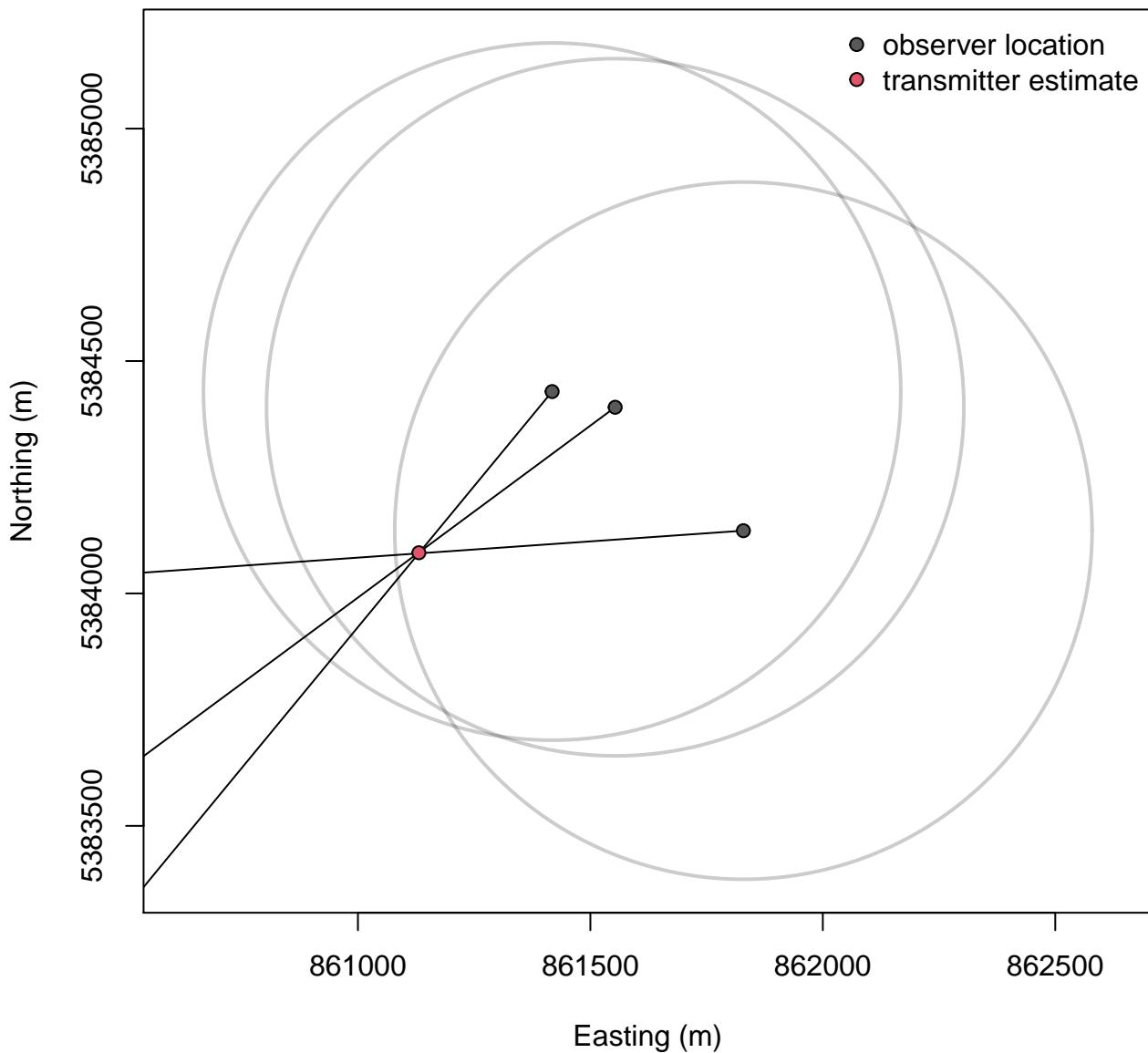
Observation ID = 20



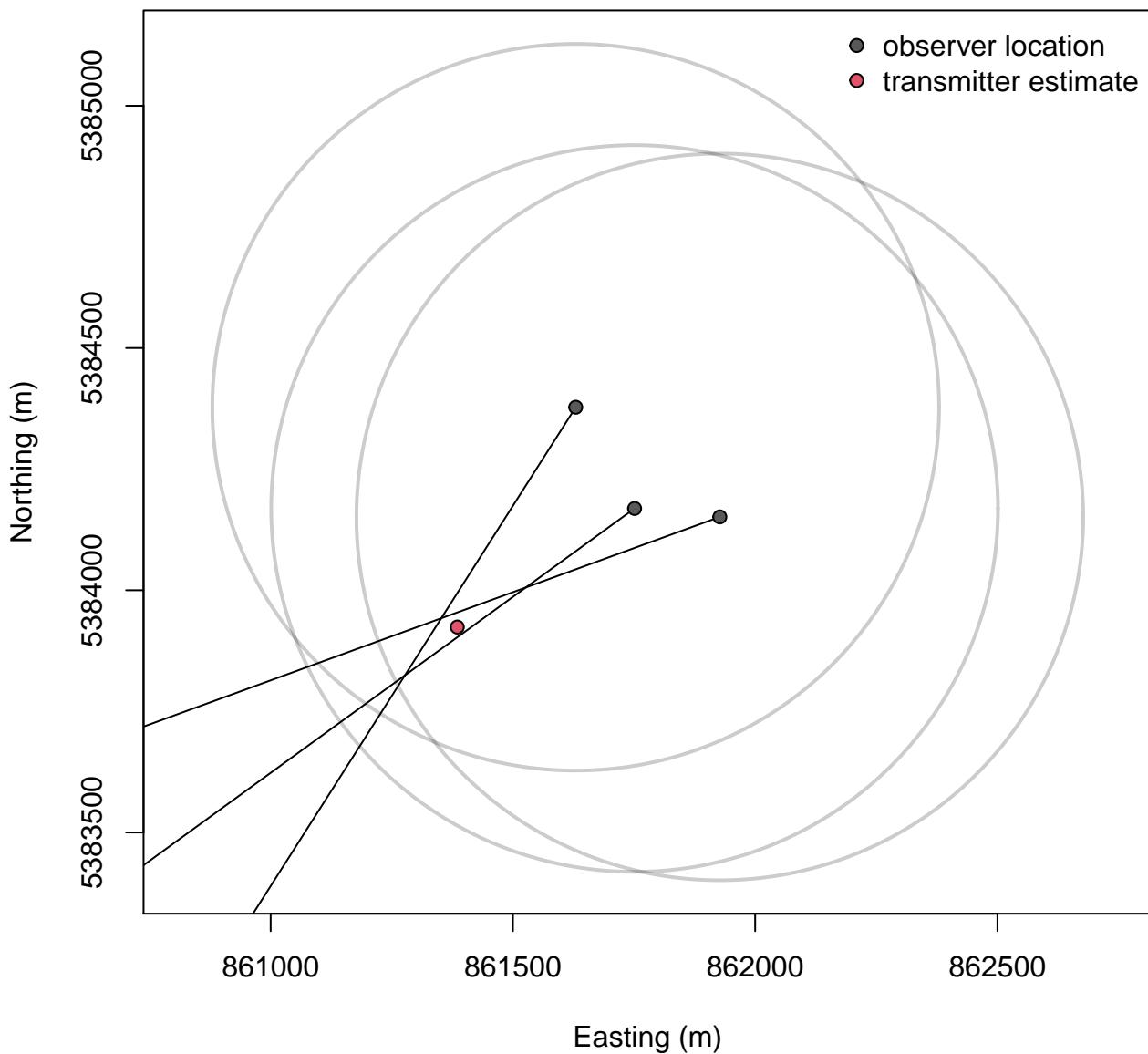
Observation ID = 21



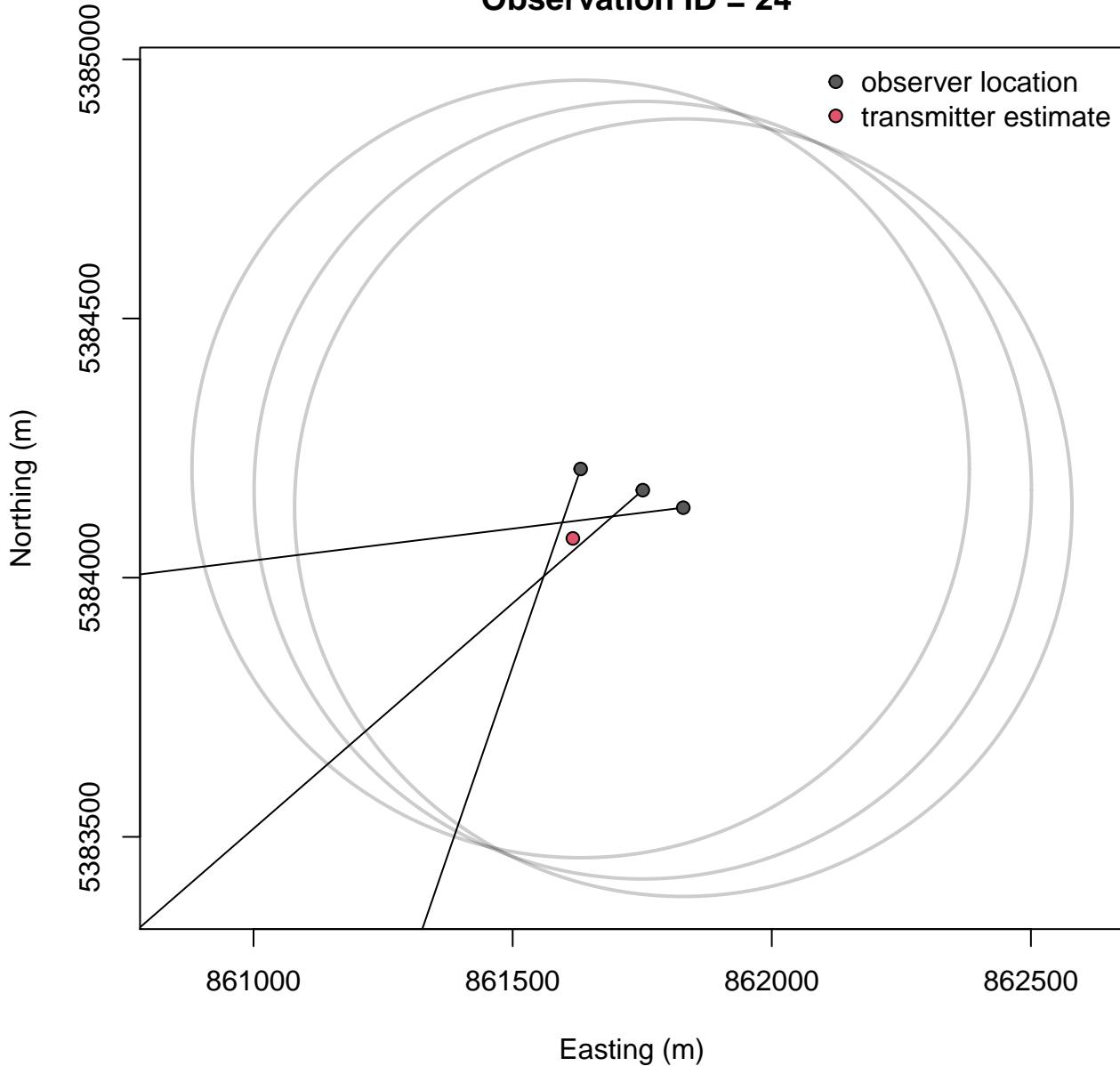
Observation ID = 22



Observation ID = 23

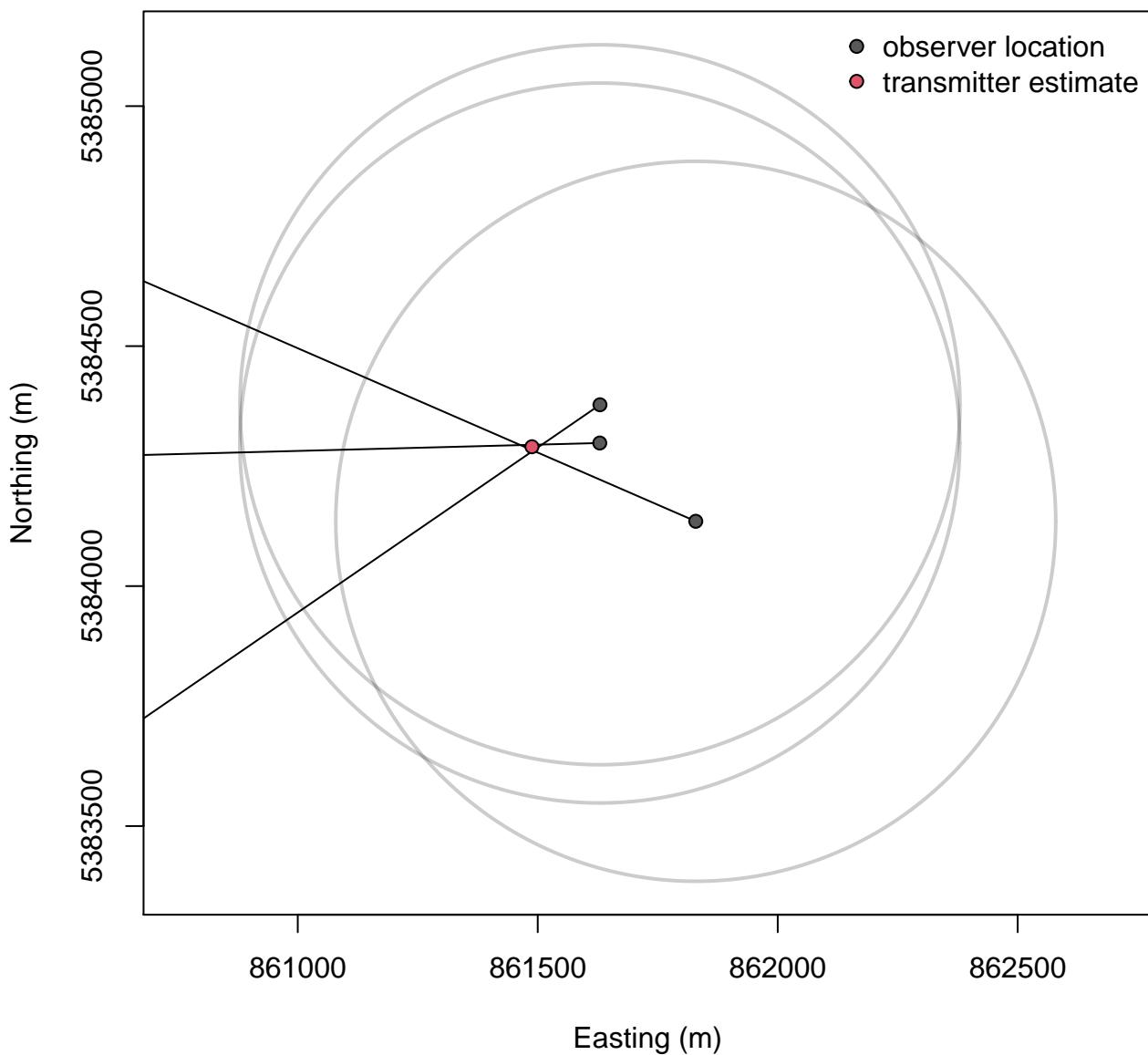


Observation ID = 24

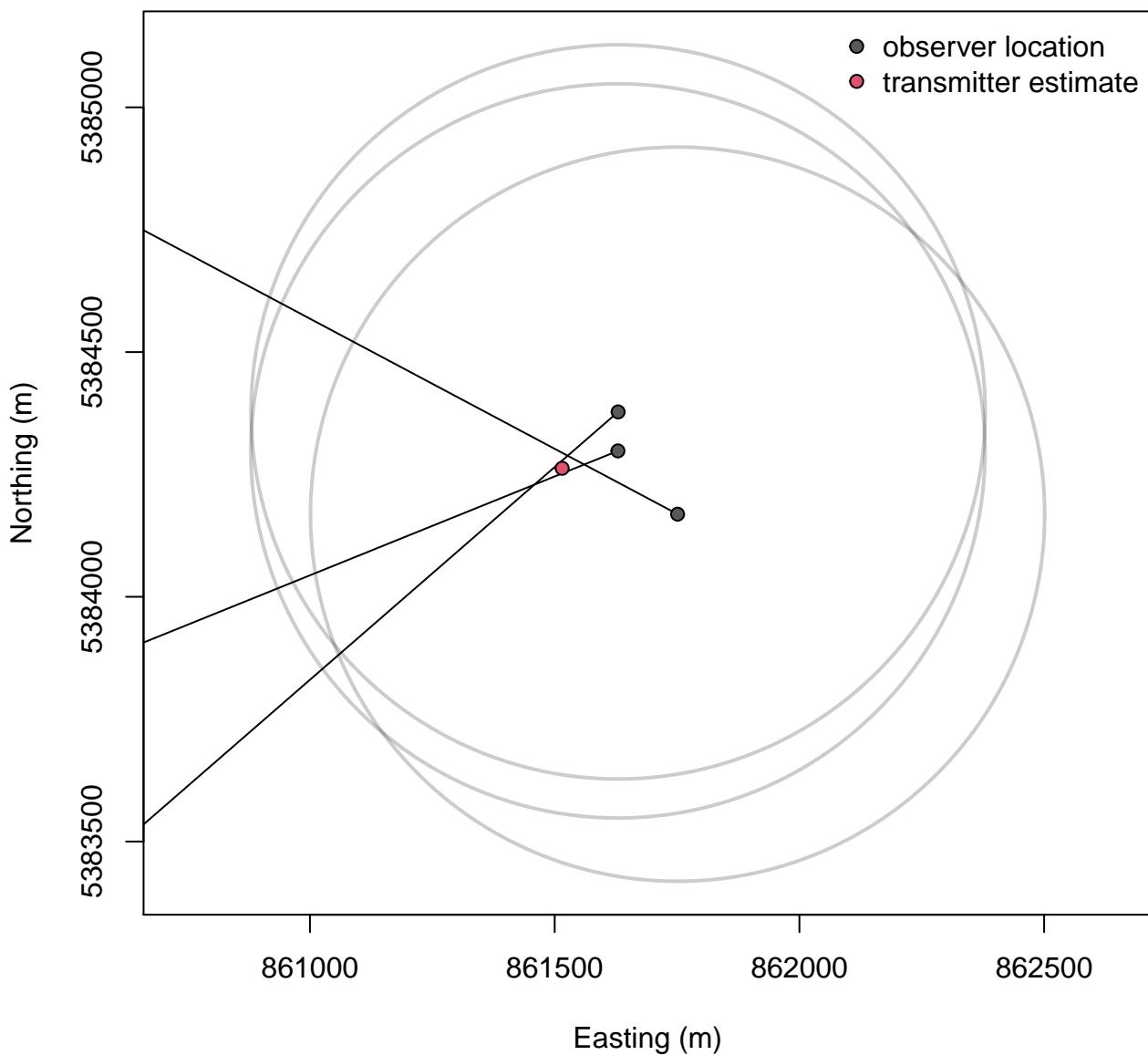


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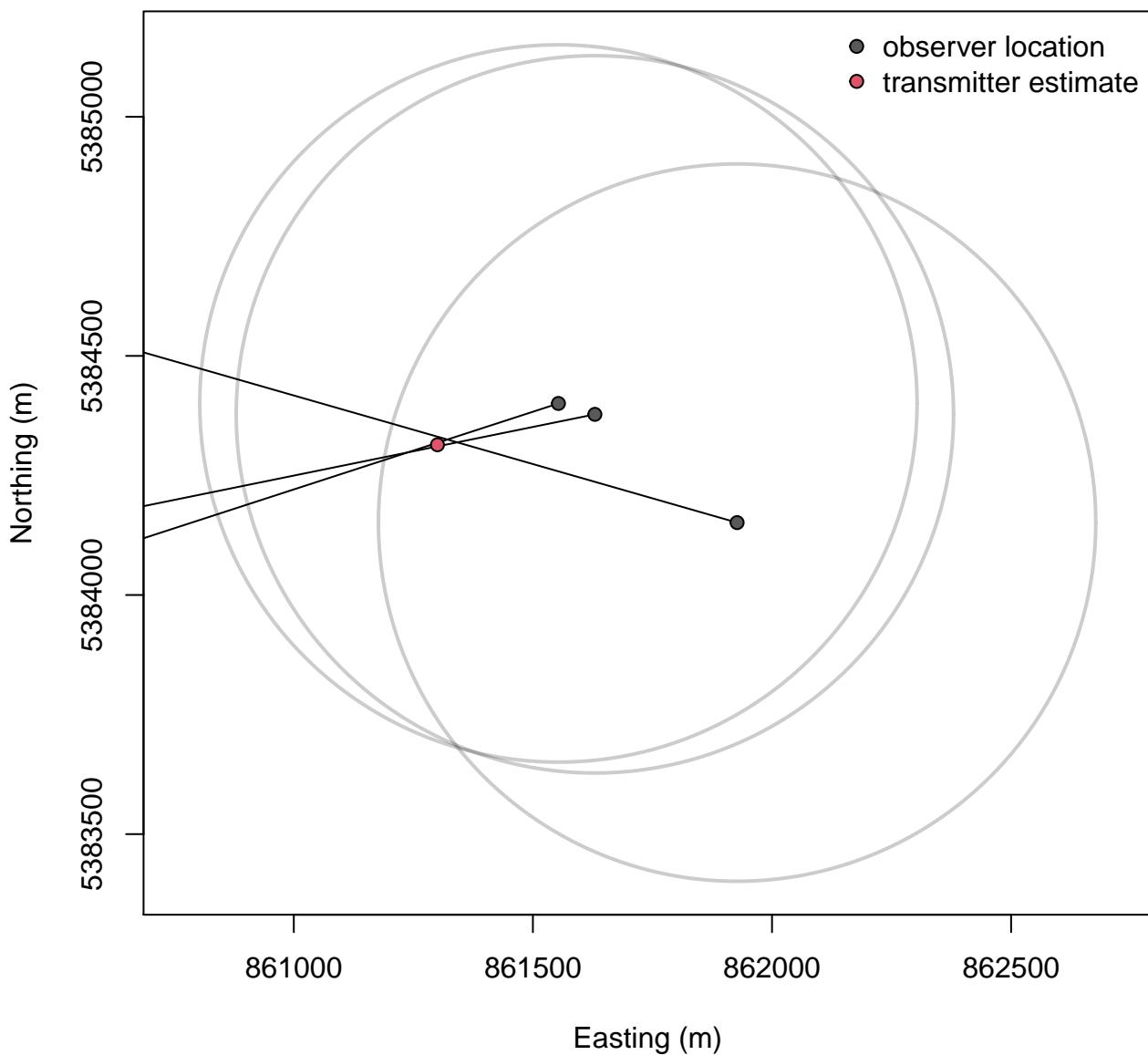
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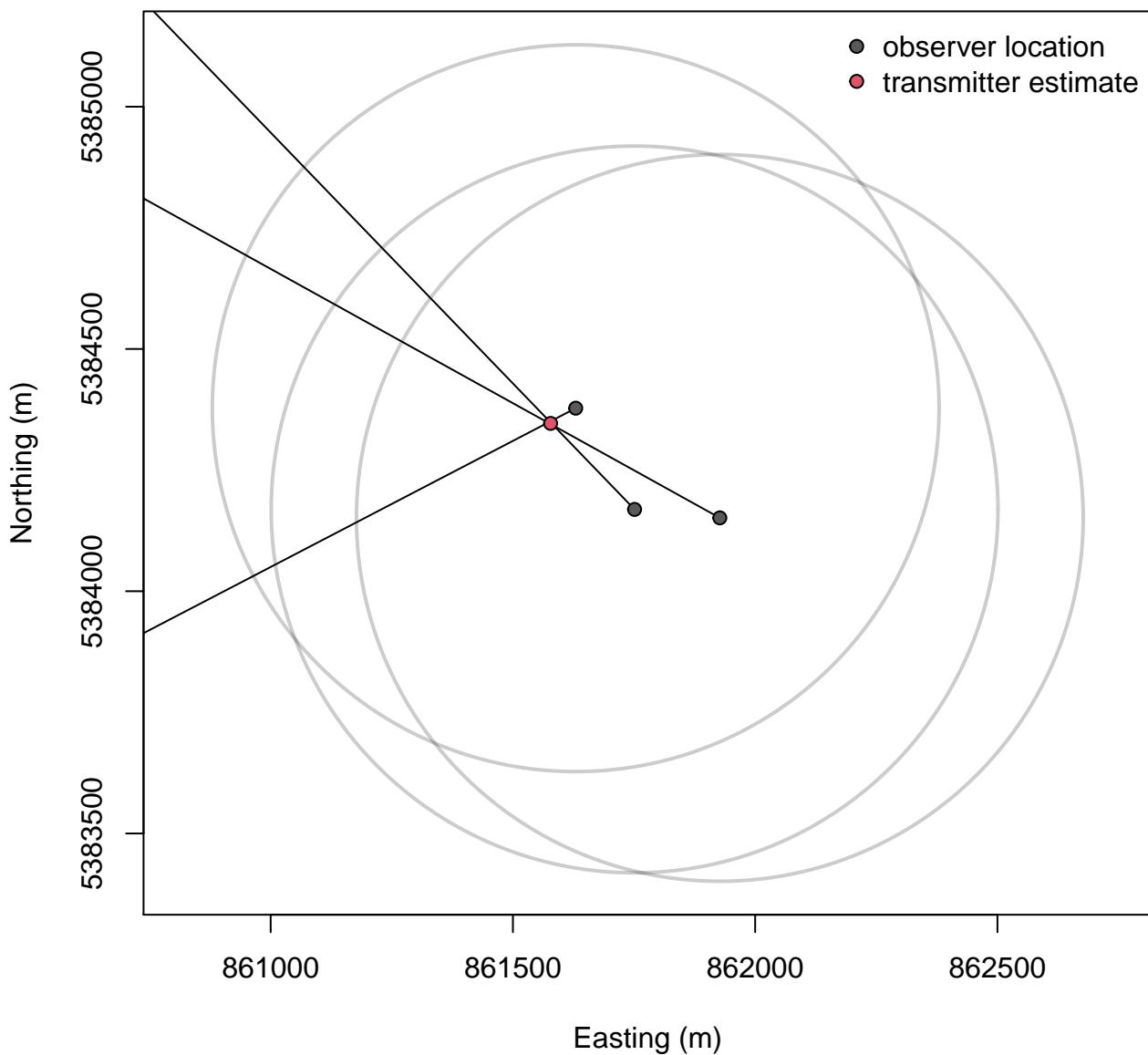
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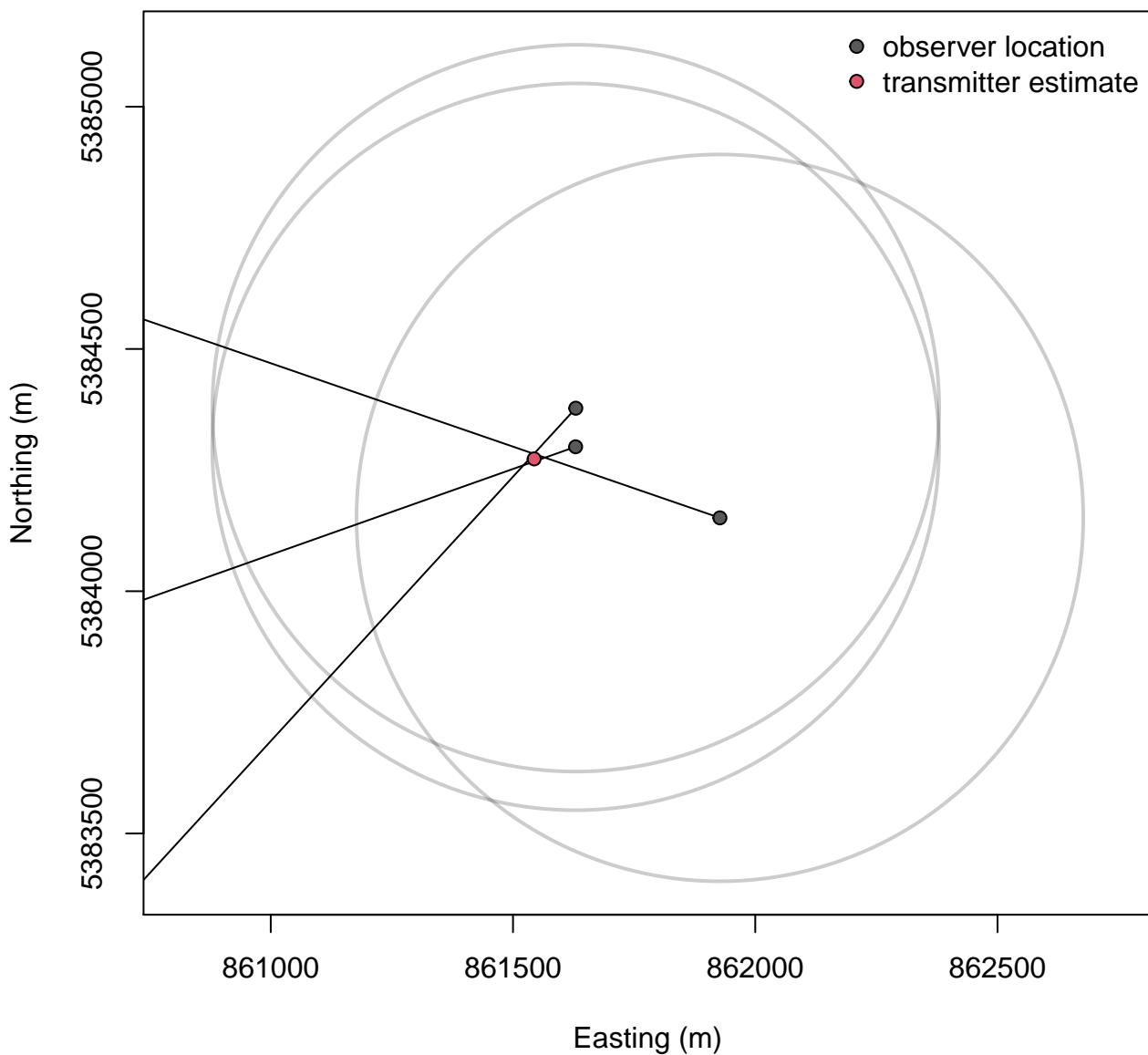
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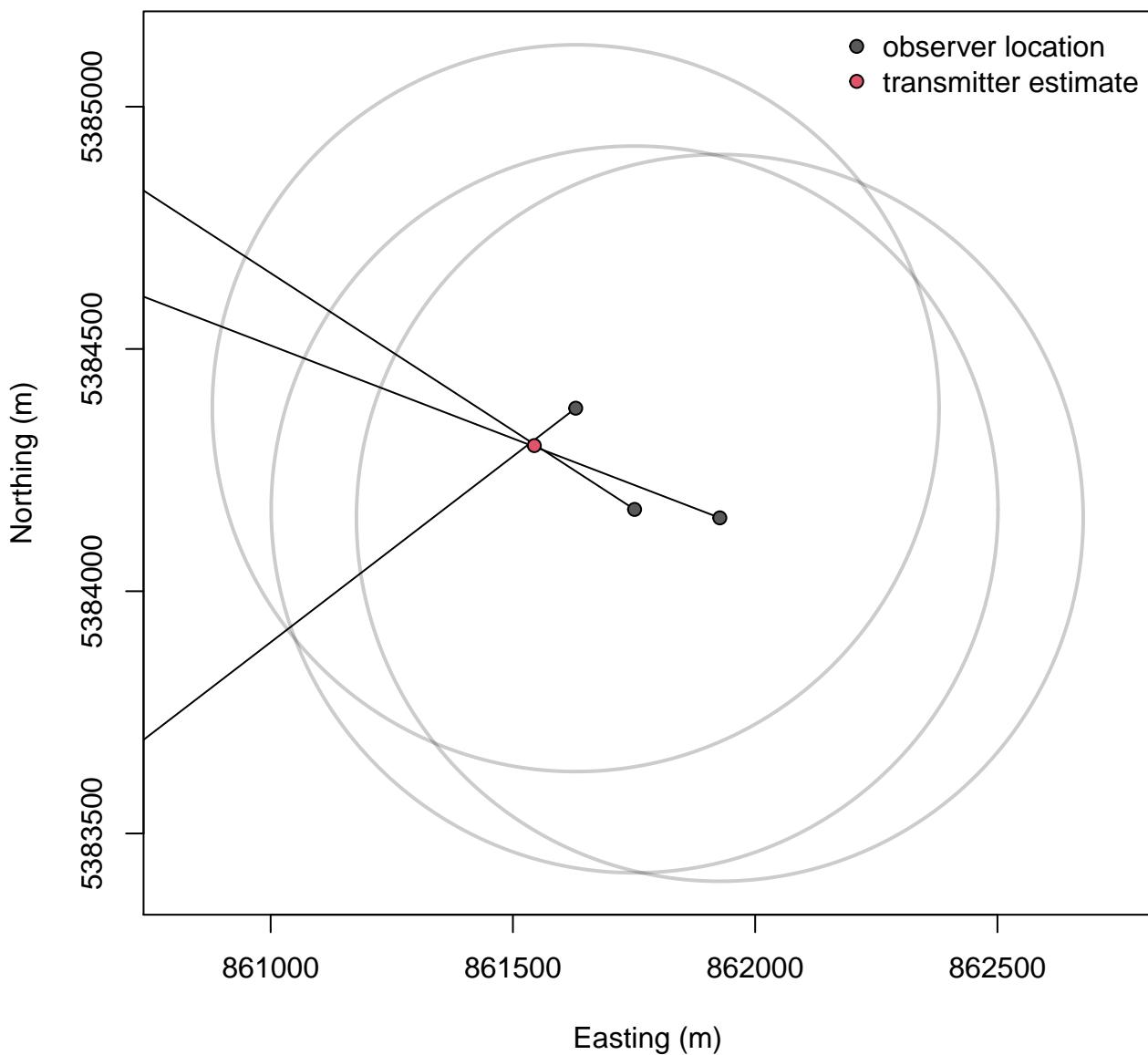
Observation ID = 4



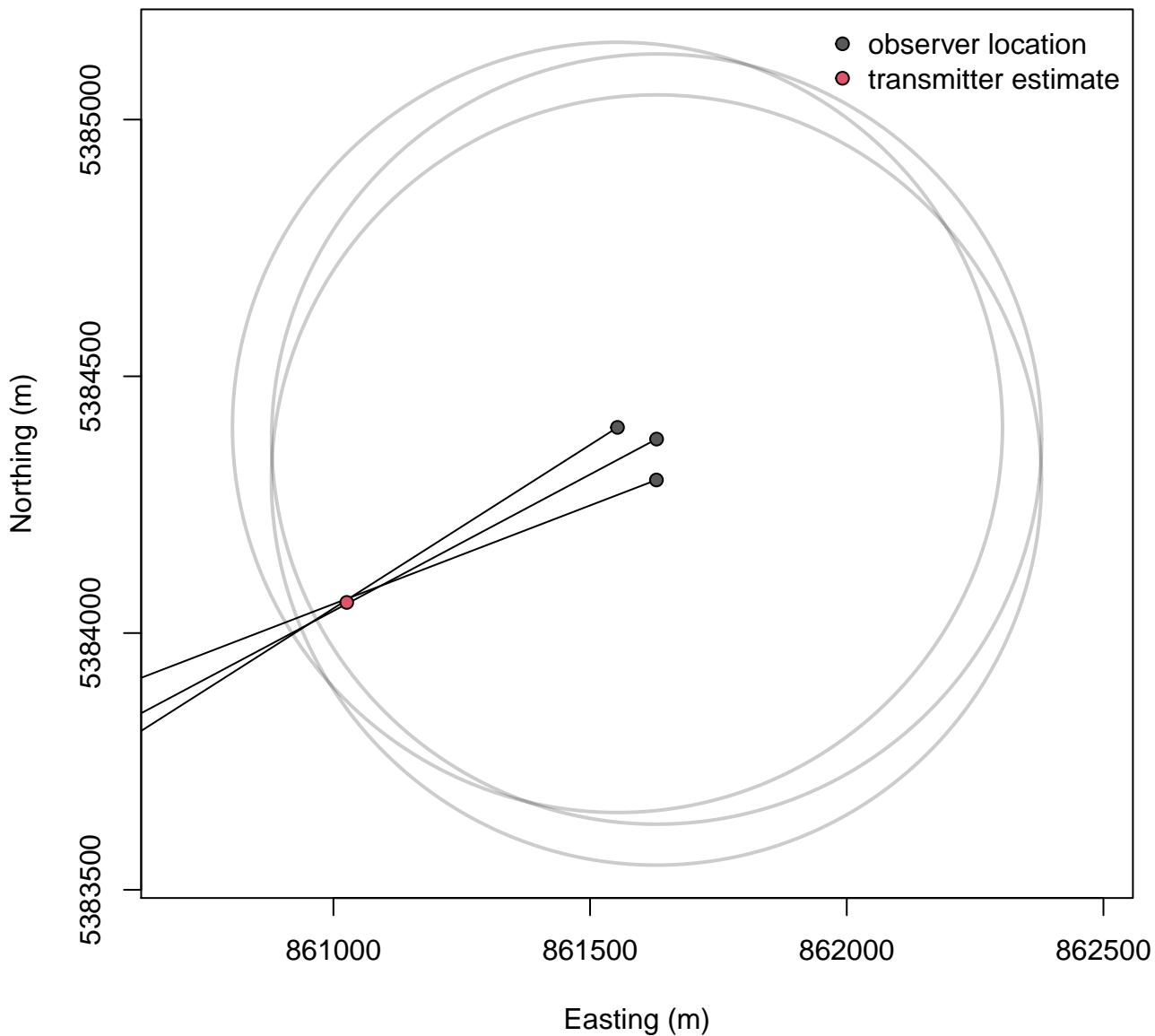
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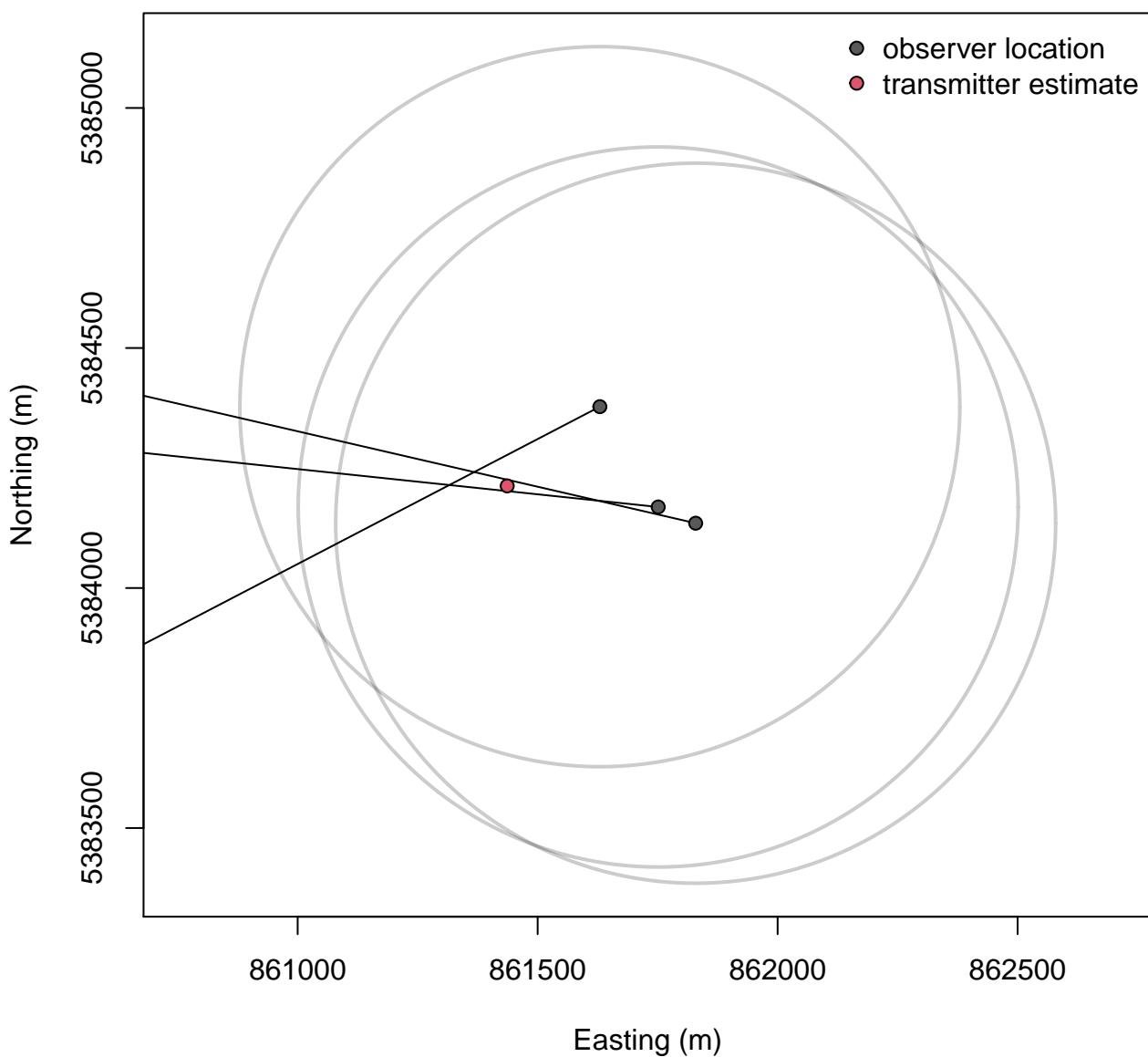
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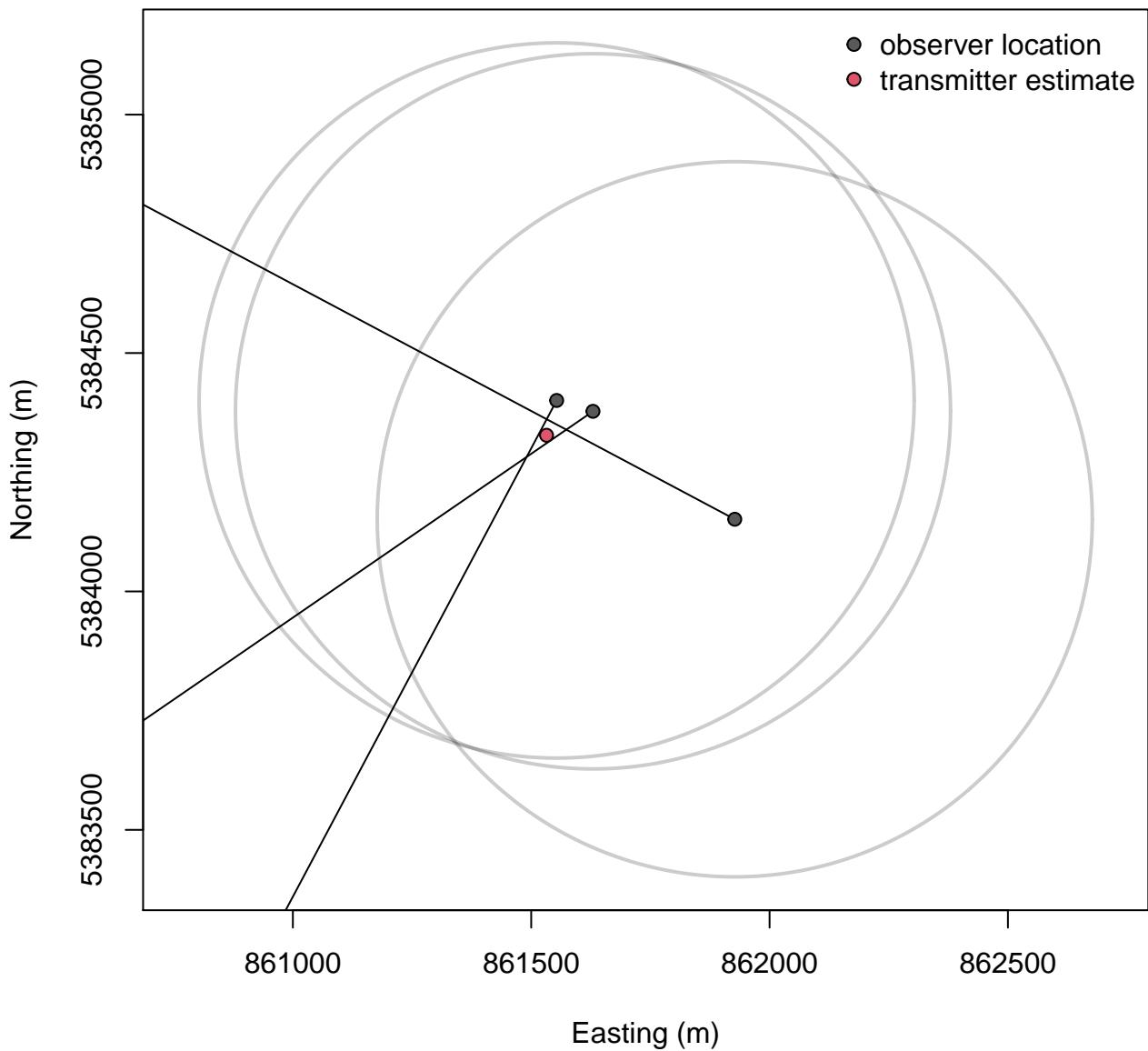
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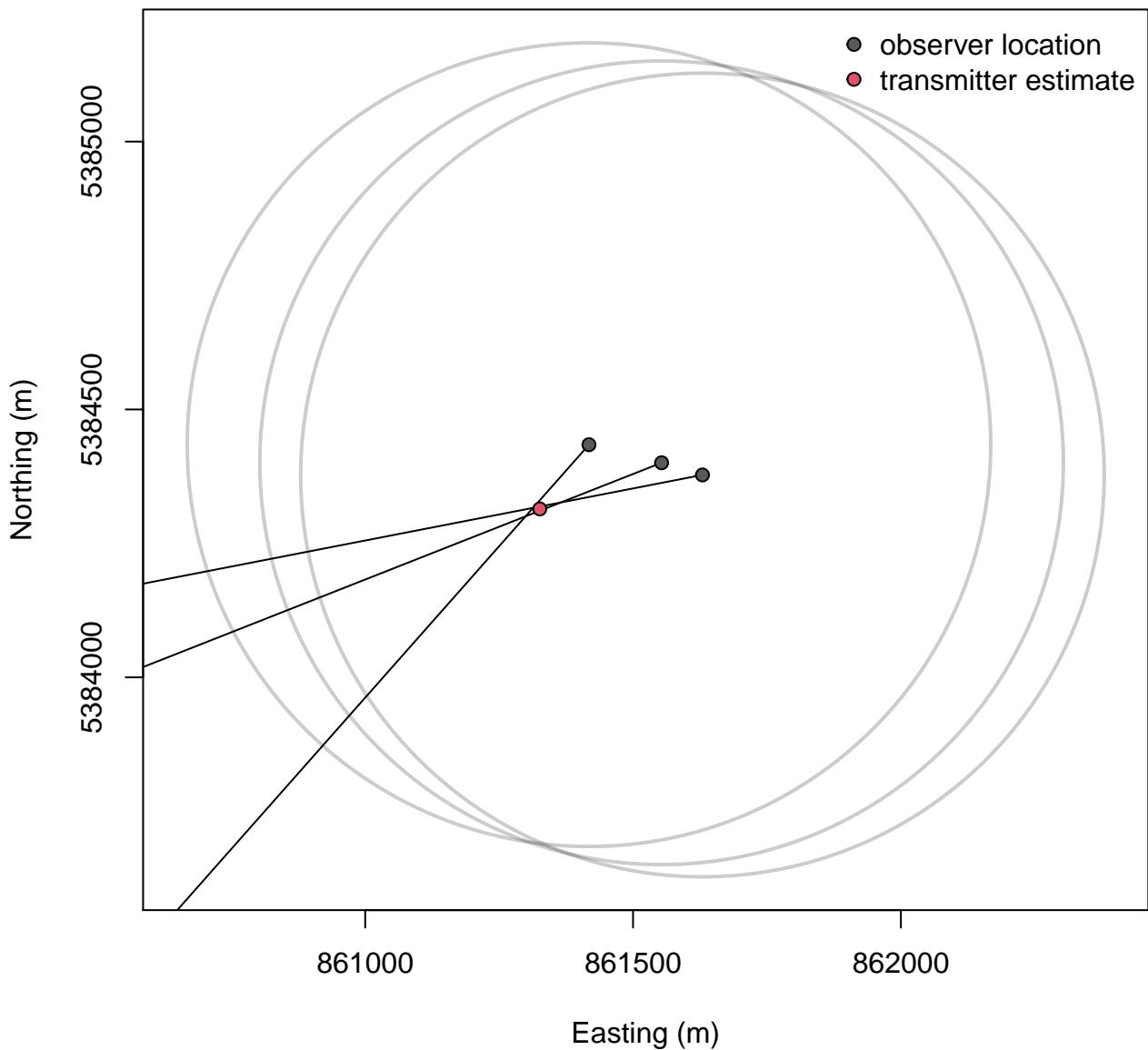
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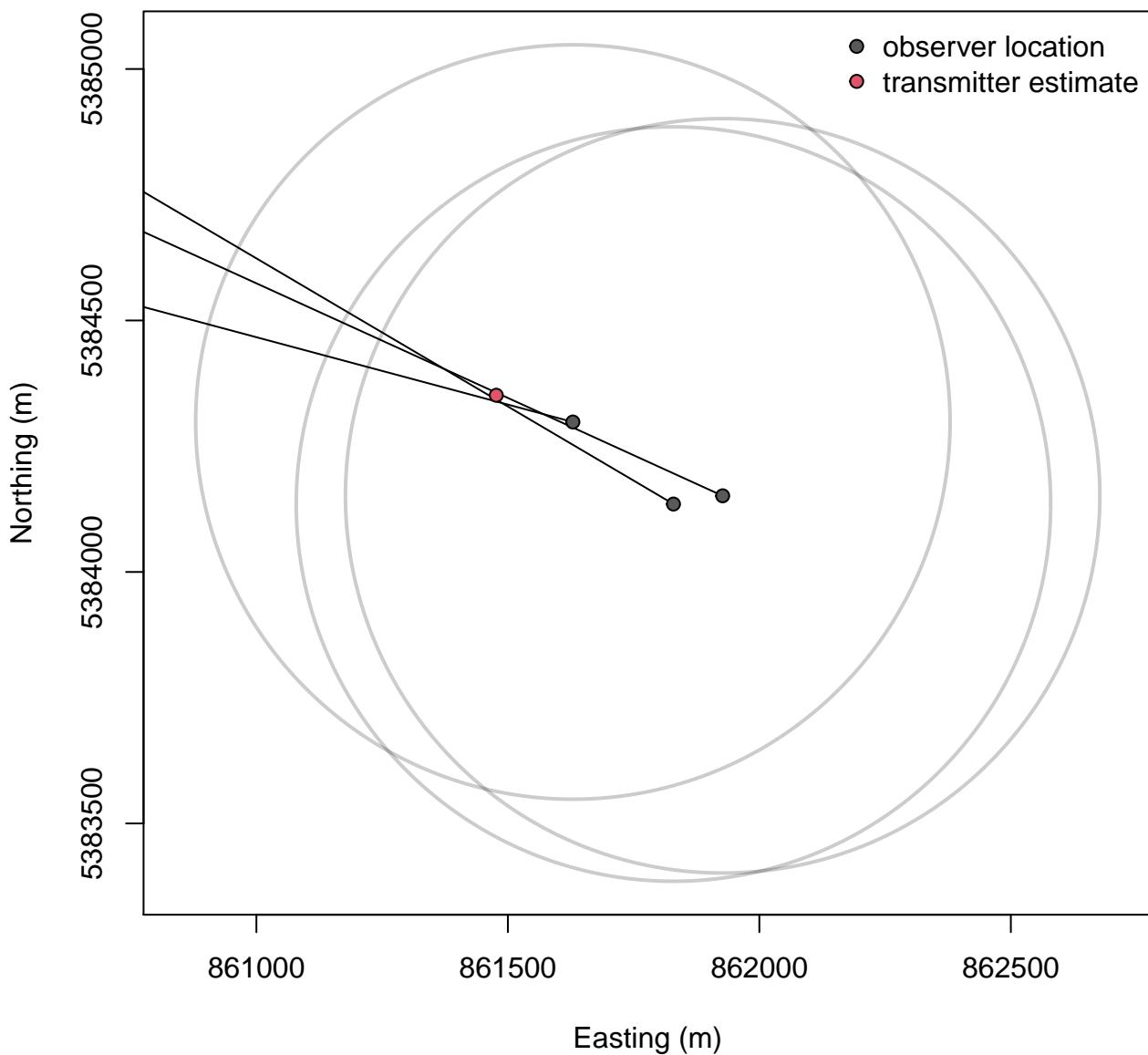
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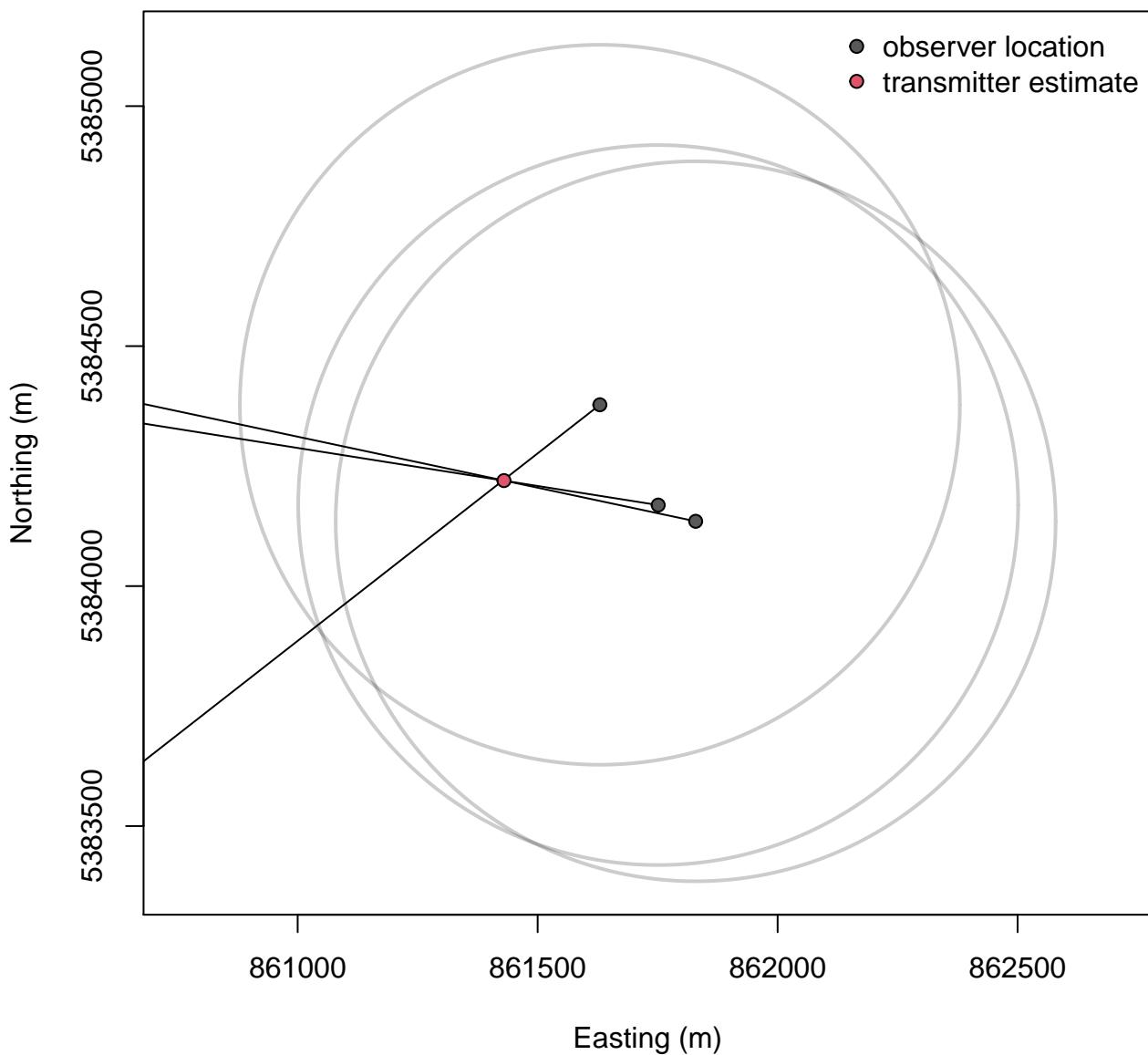
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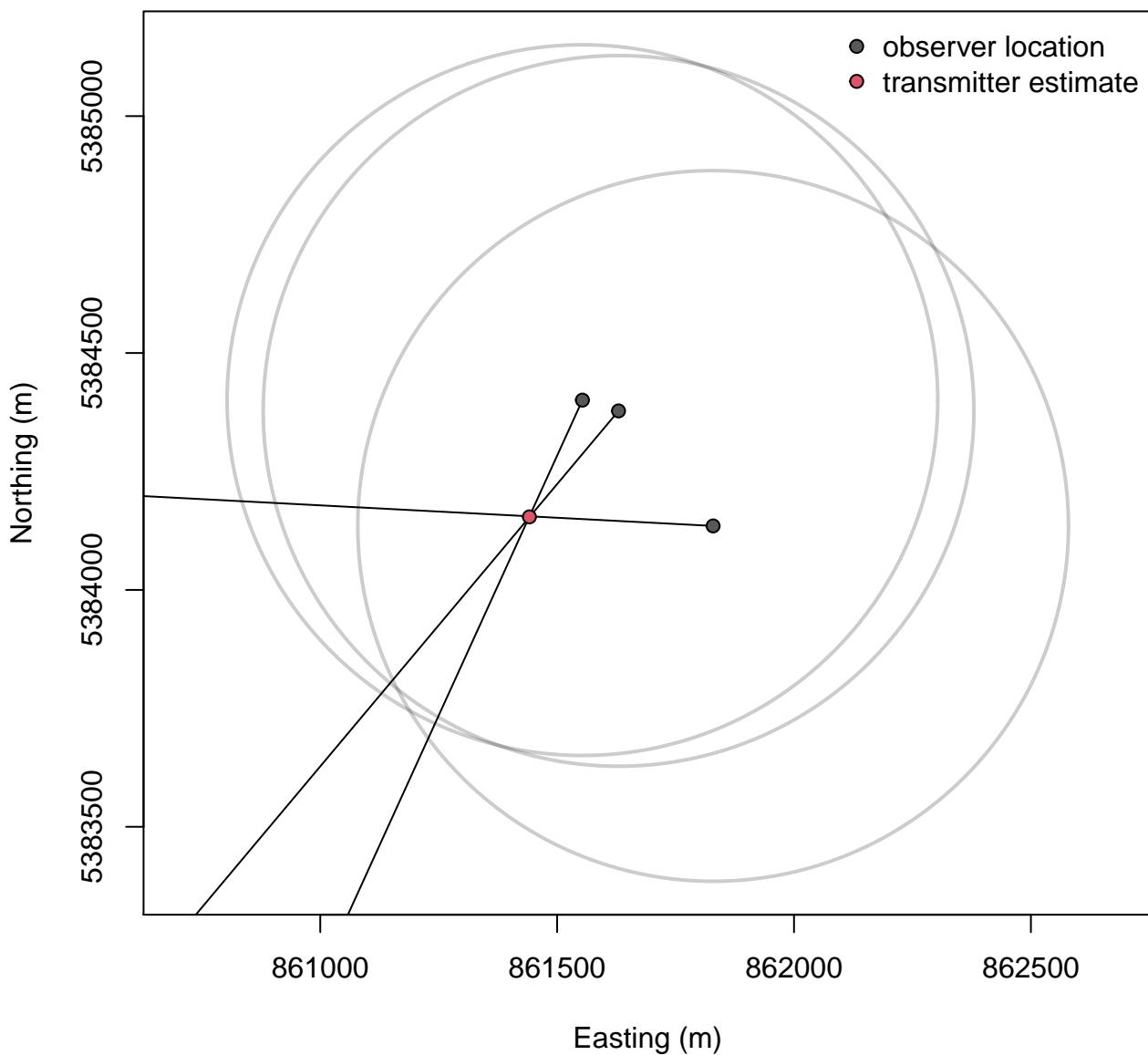
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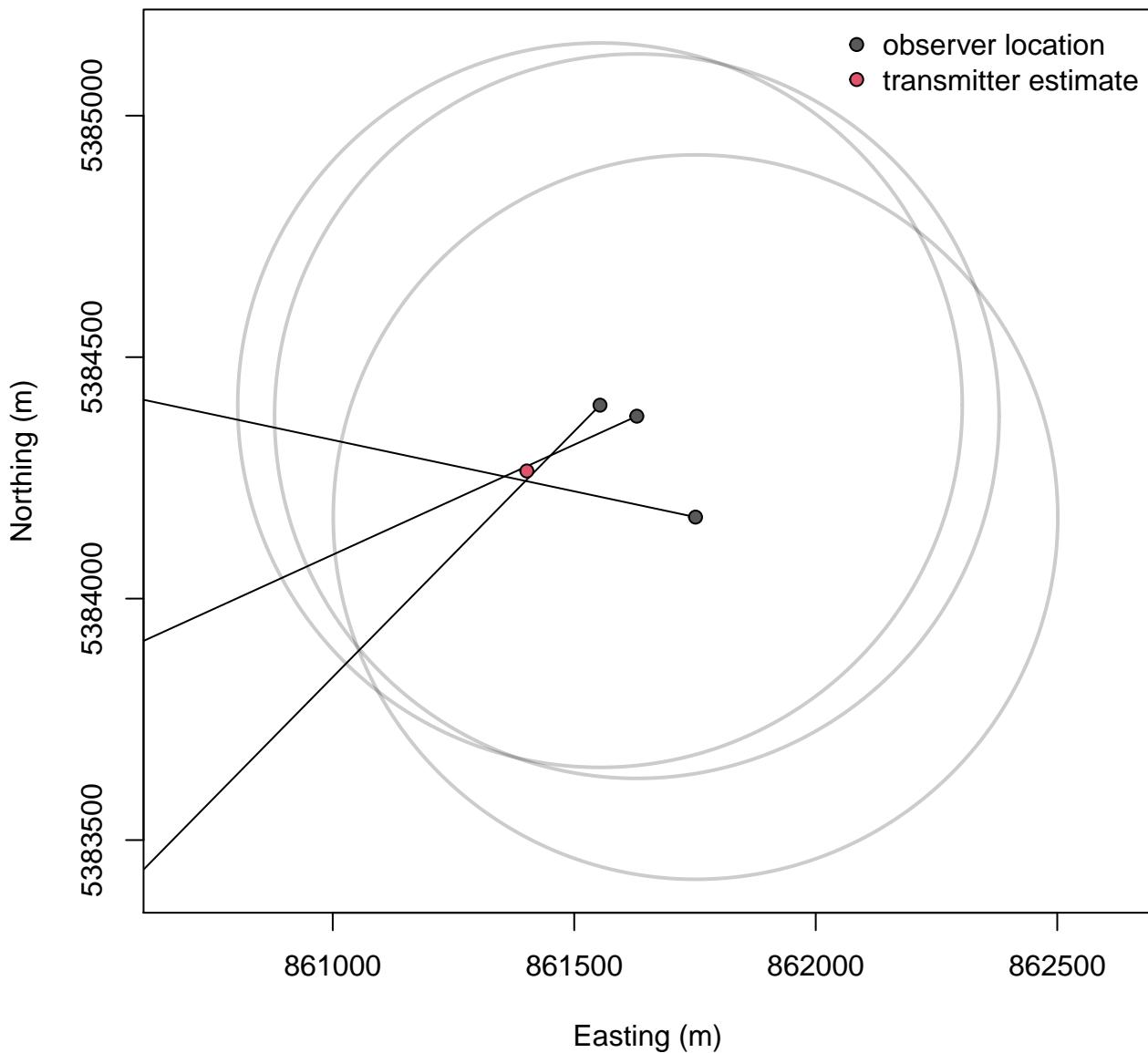
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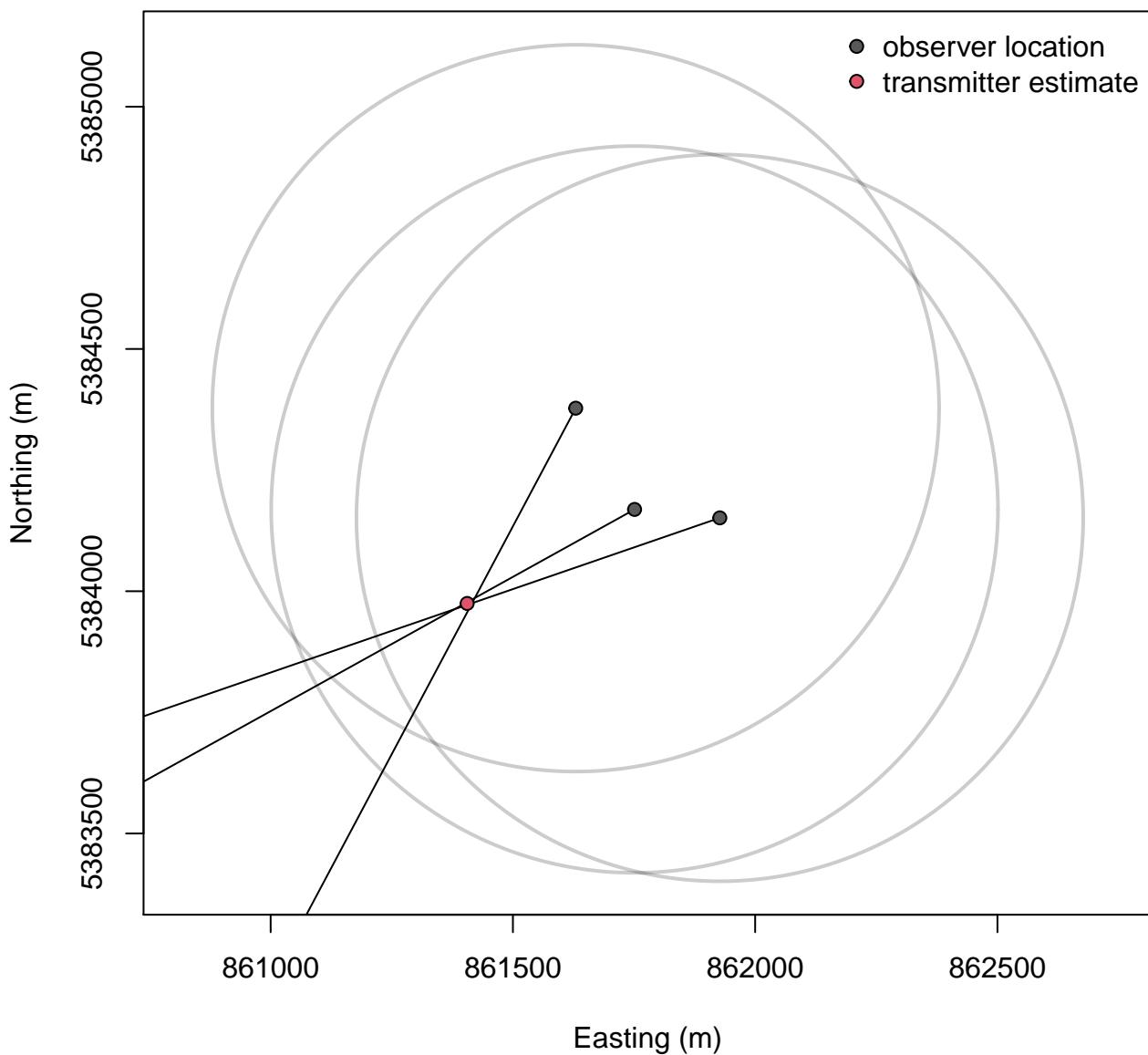
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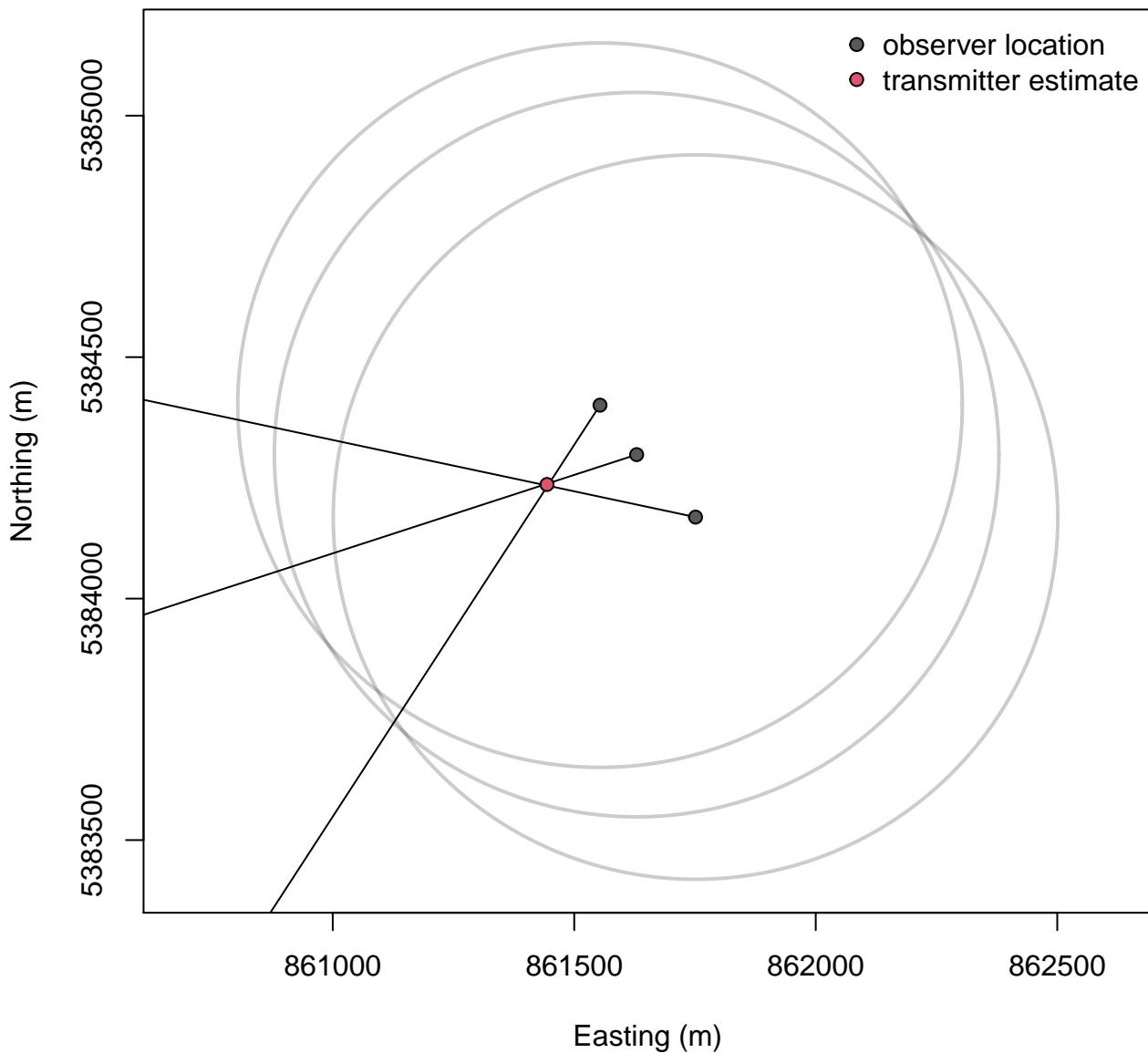
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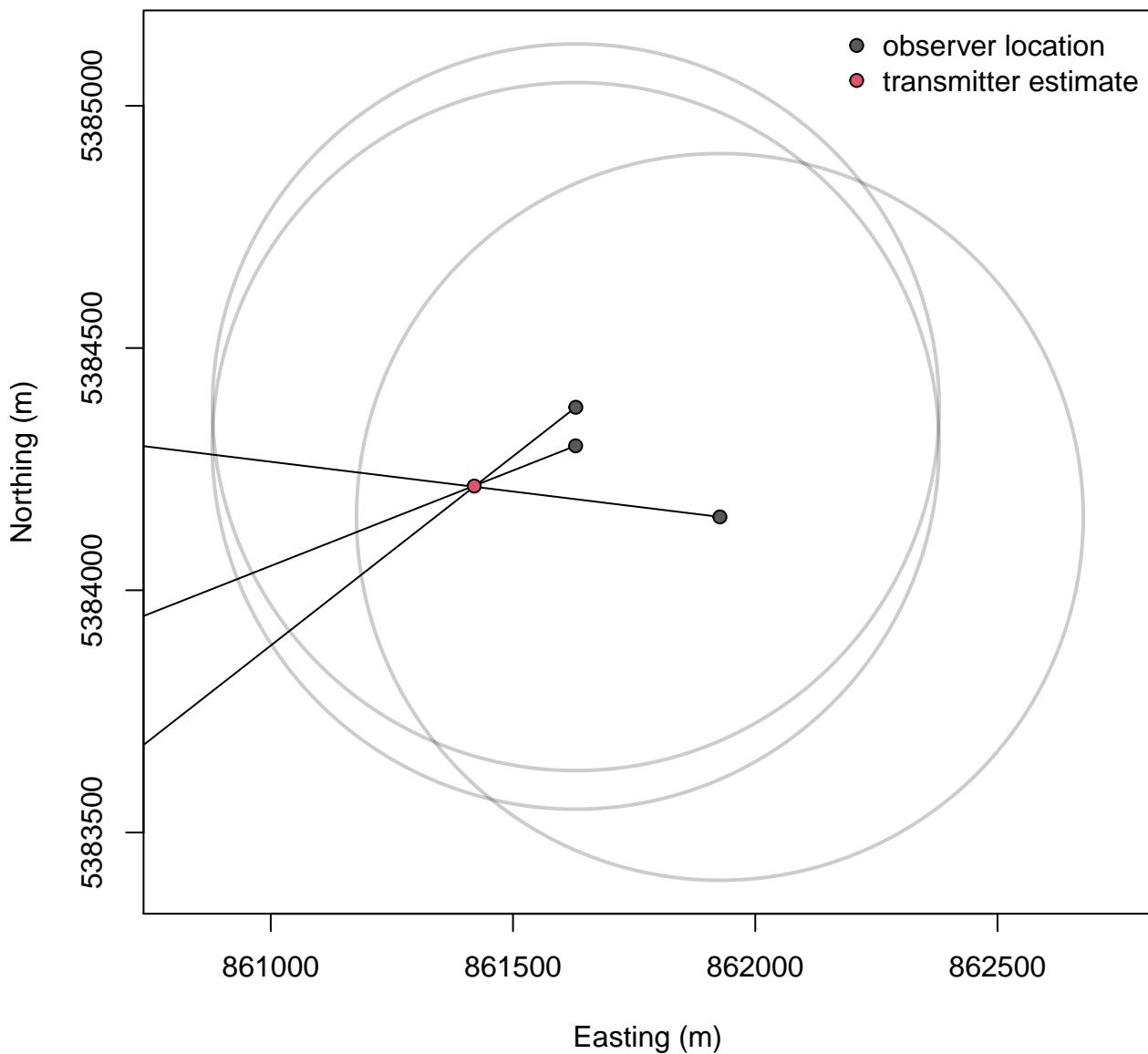
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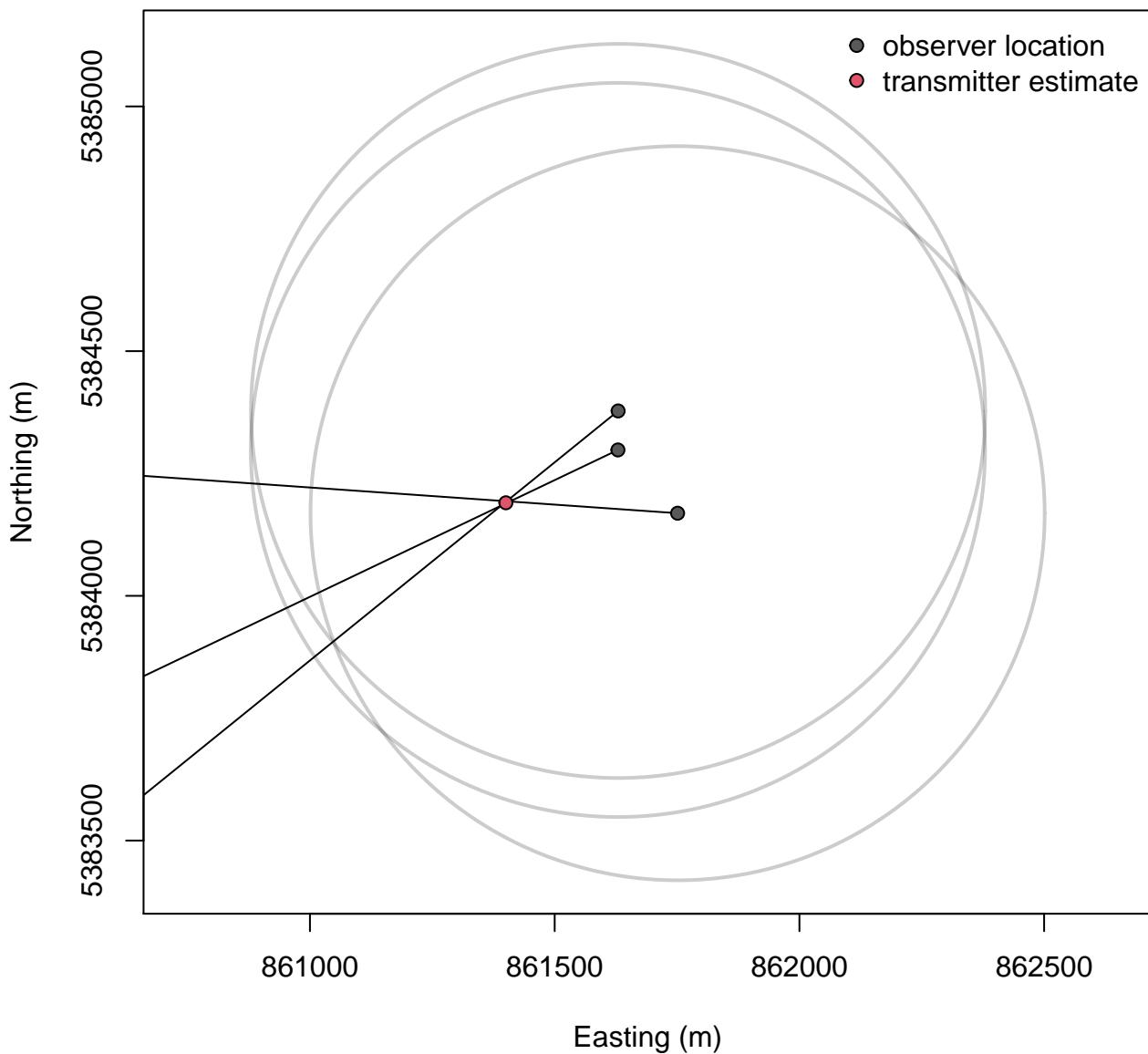
Observation ID = 16



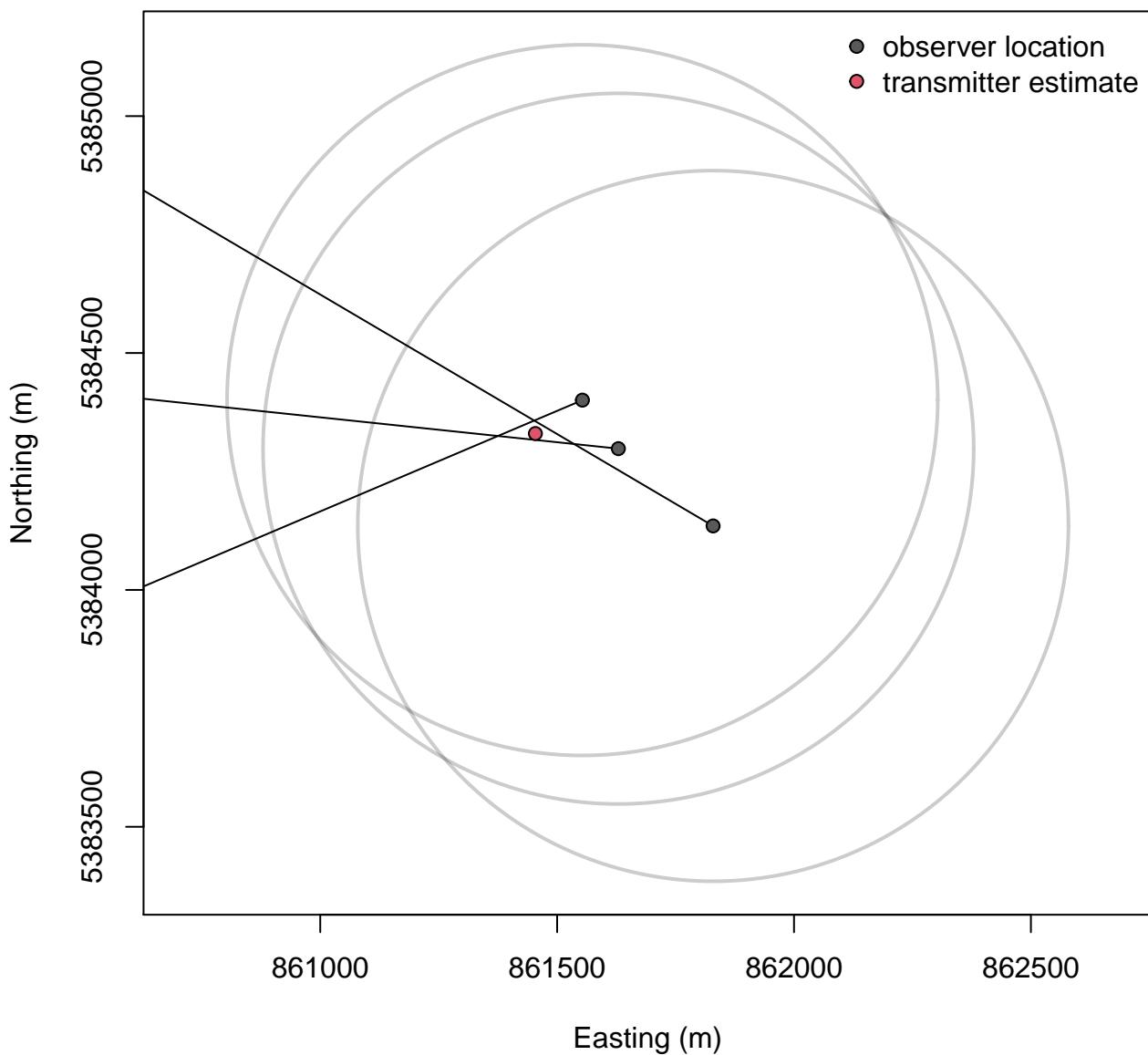
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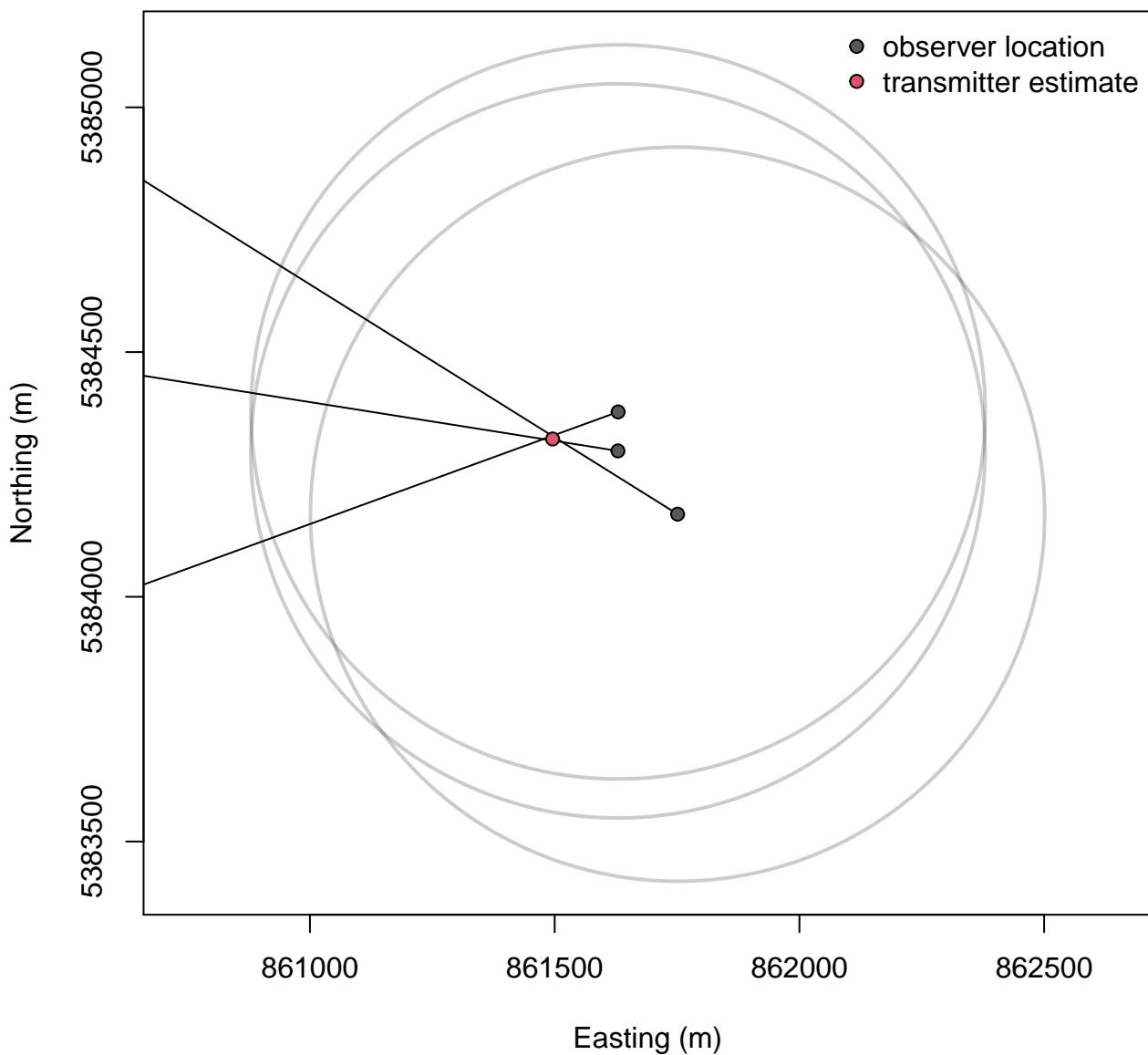
Observation ID = 18



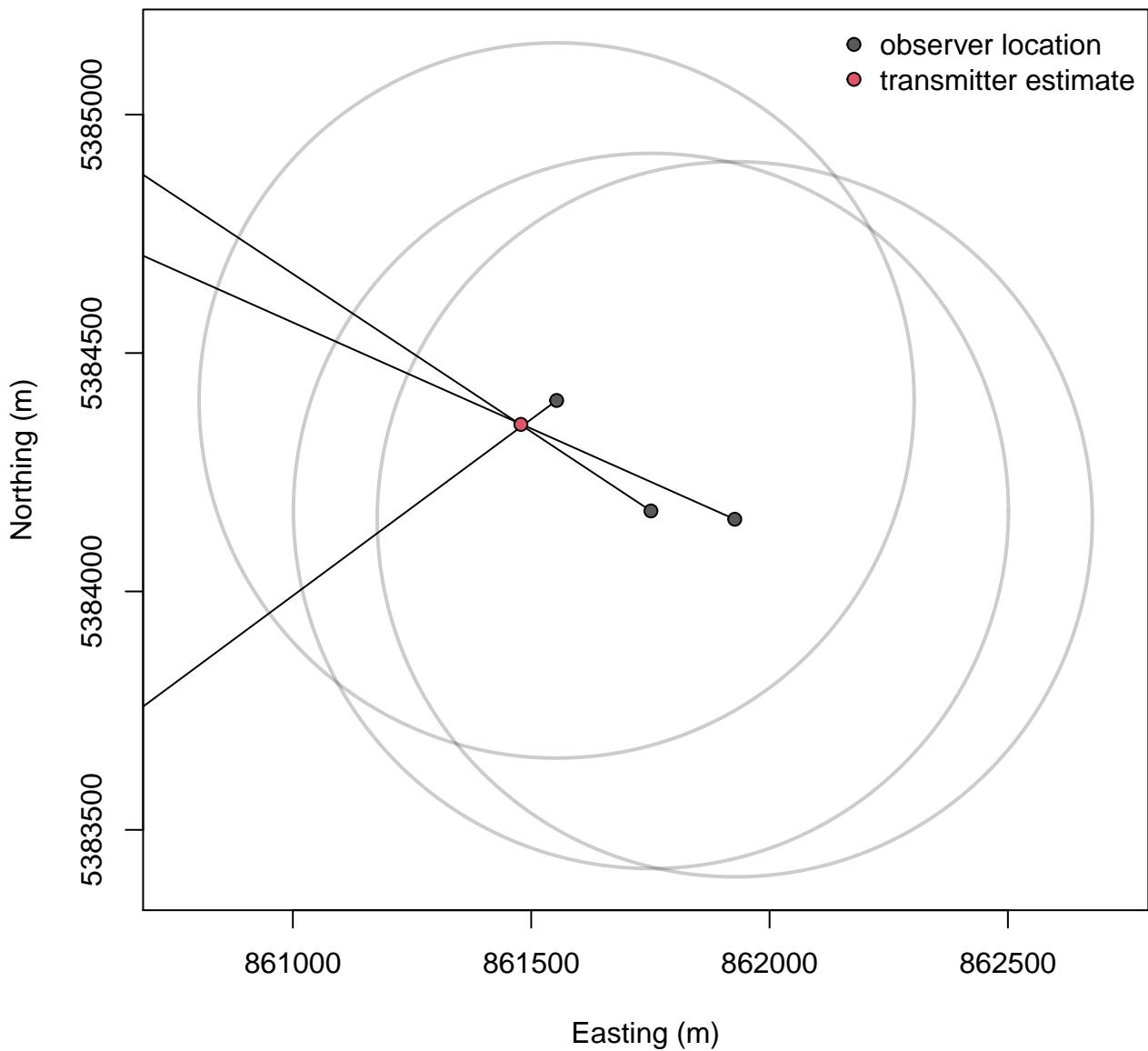
Observation ID = 19



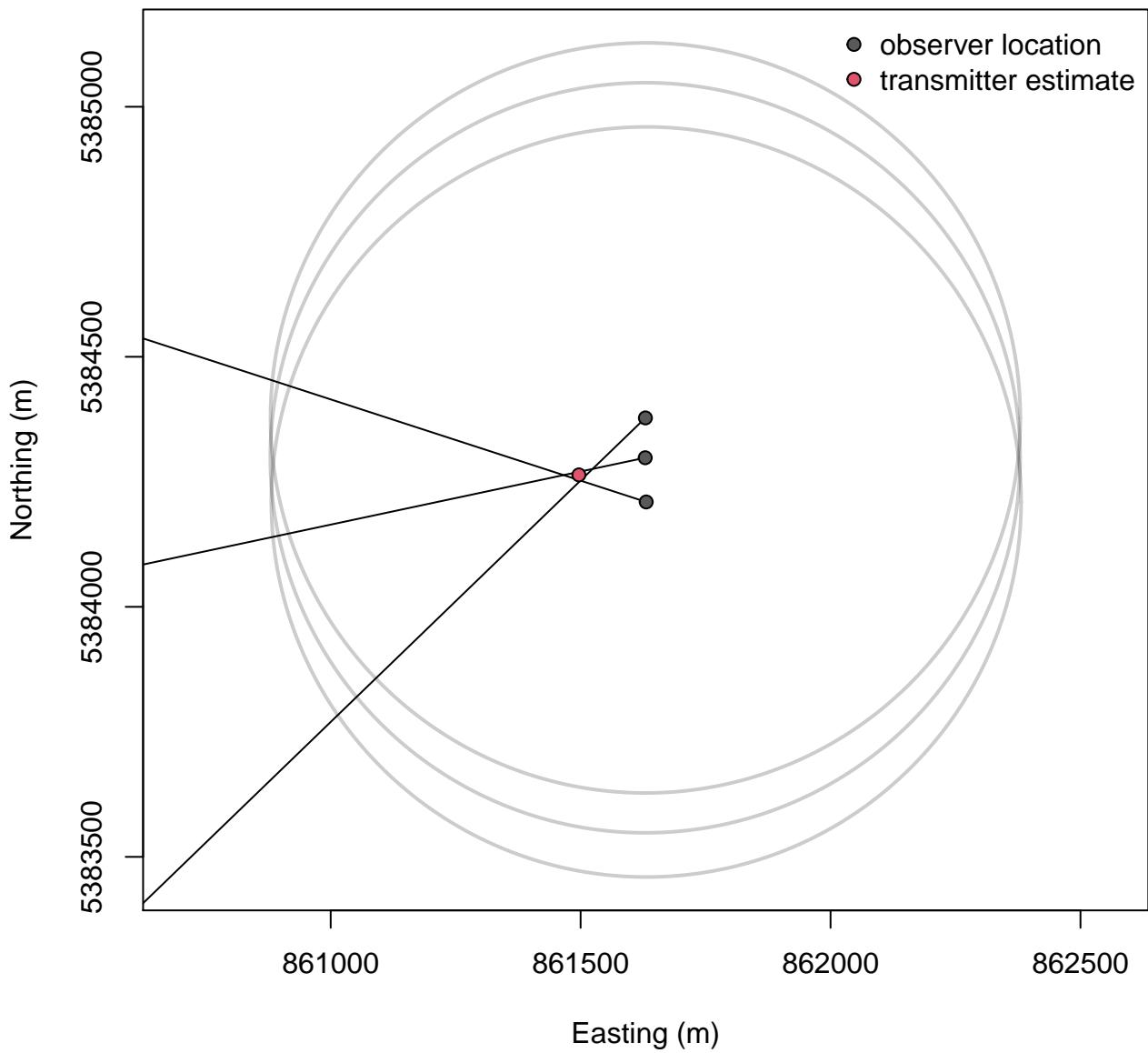
Observation ID = 20



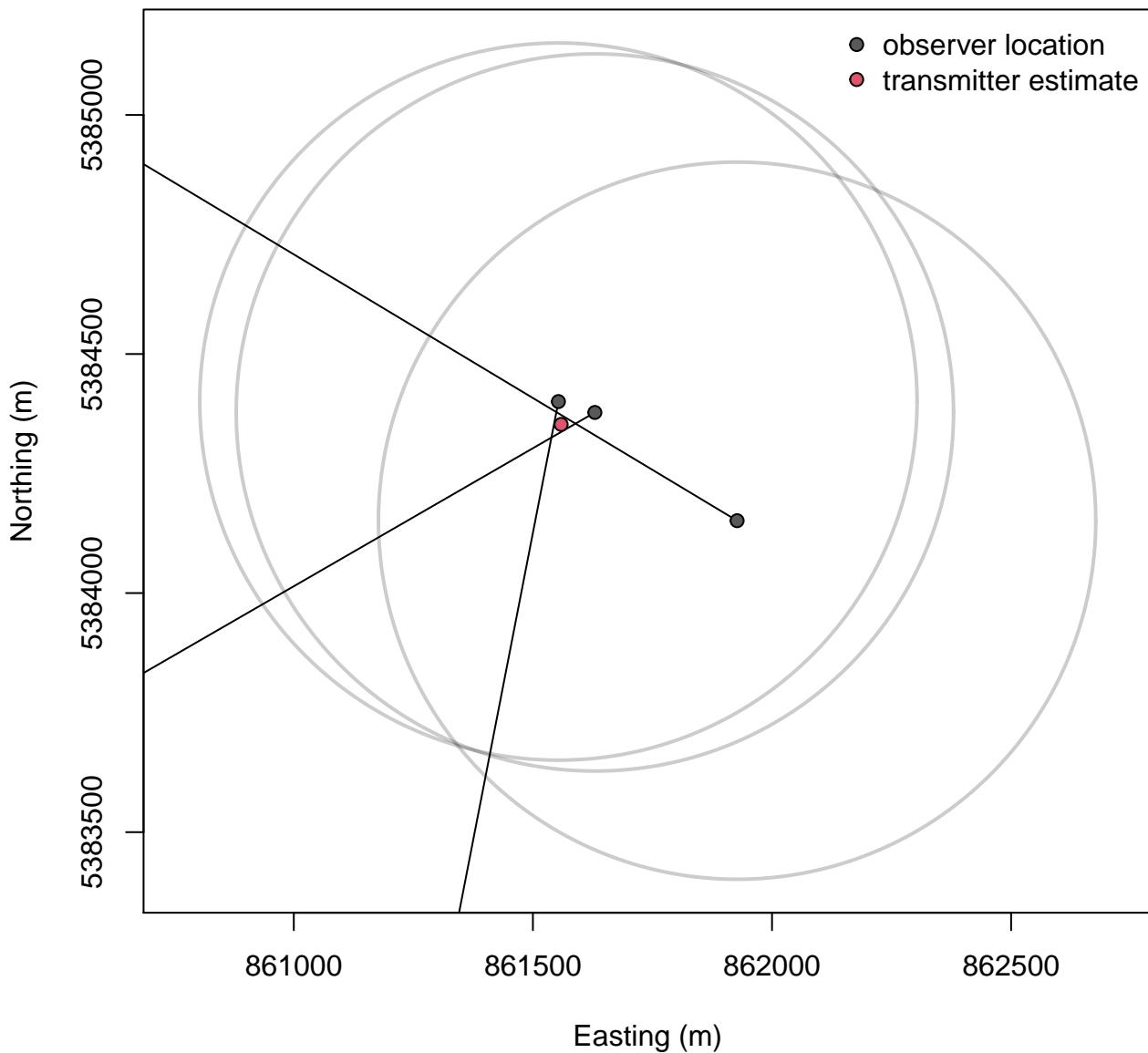
Observation ID = 21



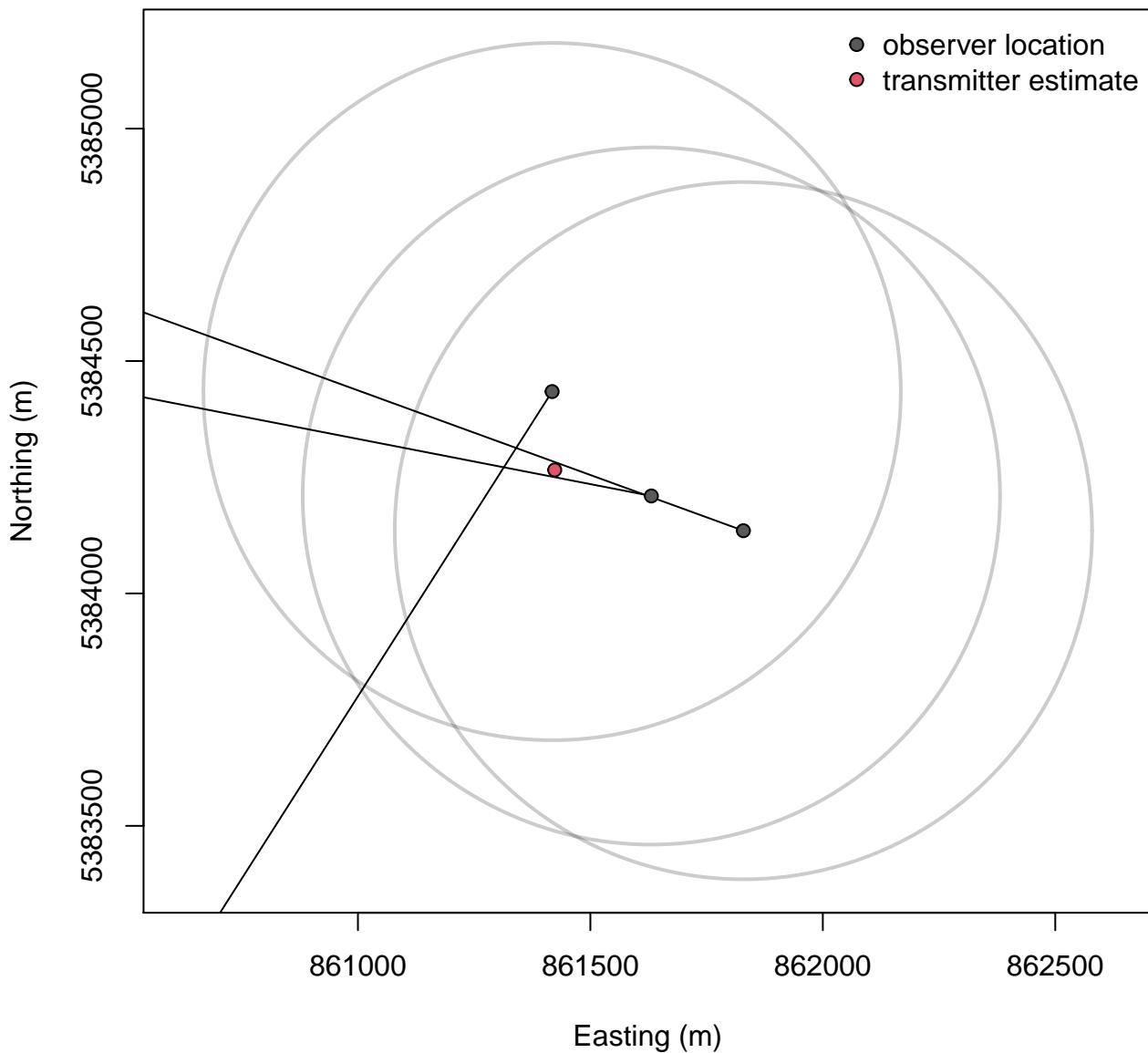
Observation ID = 22



Observation ID = 23

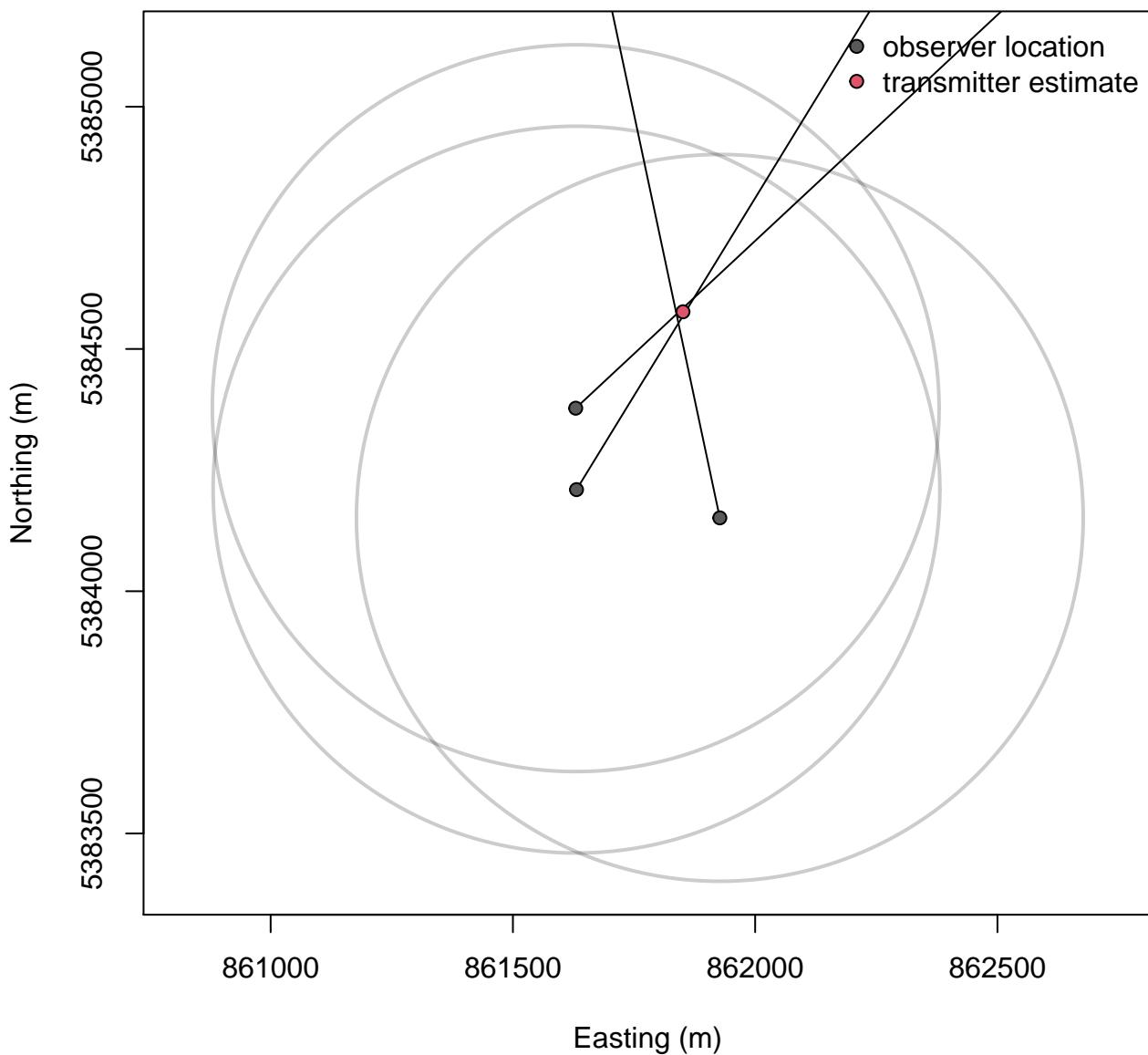


Observation ID = 24

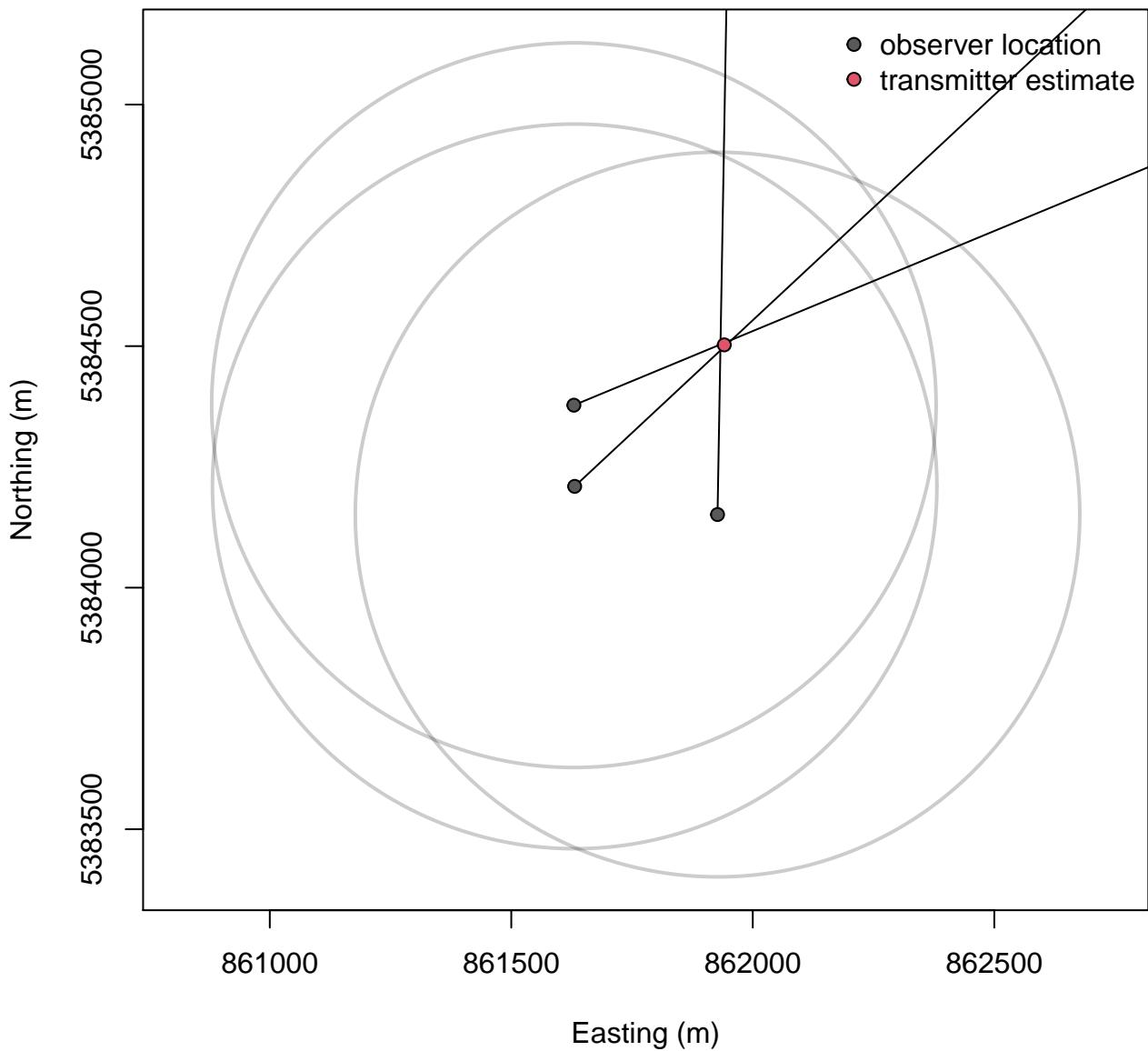


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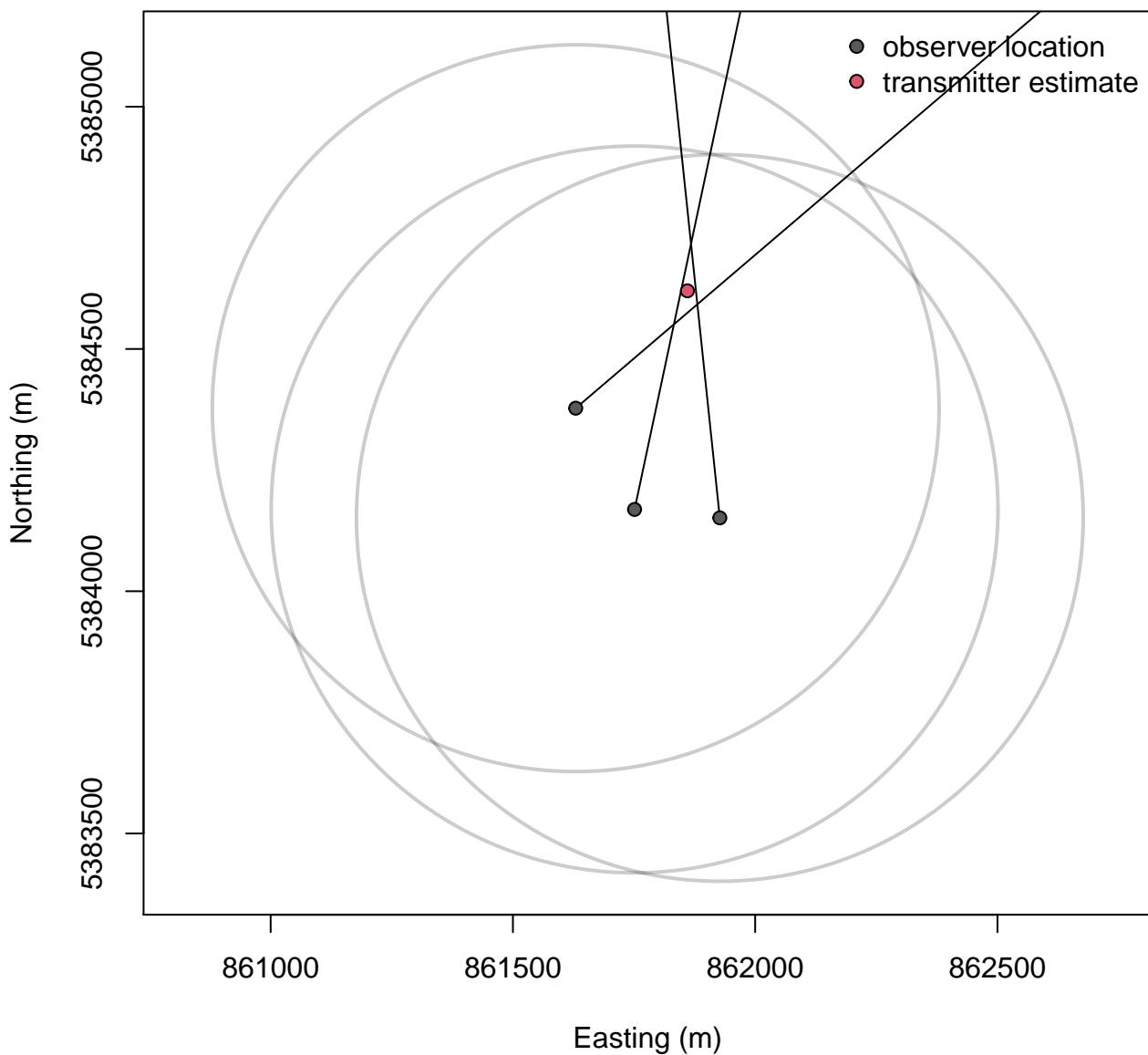
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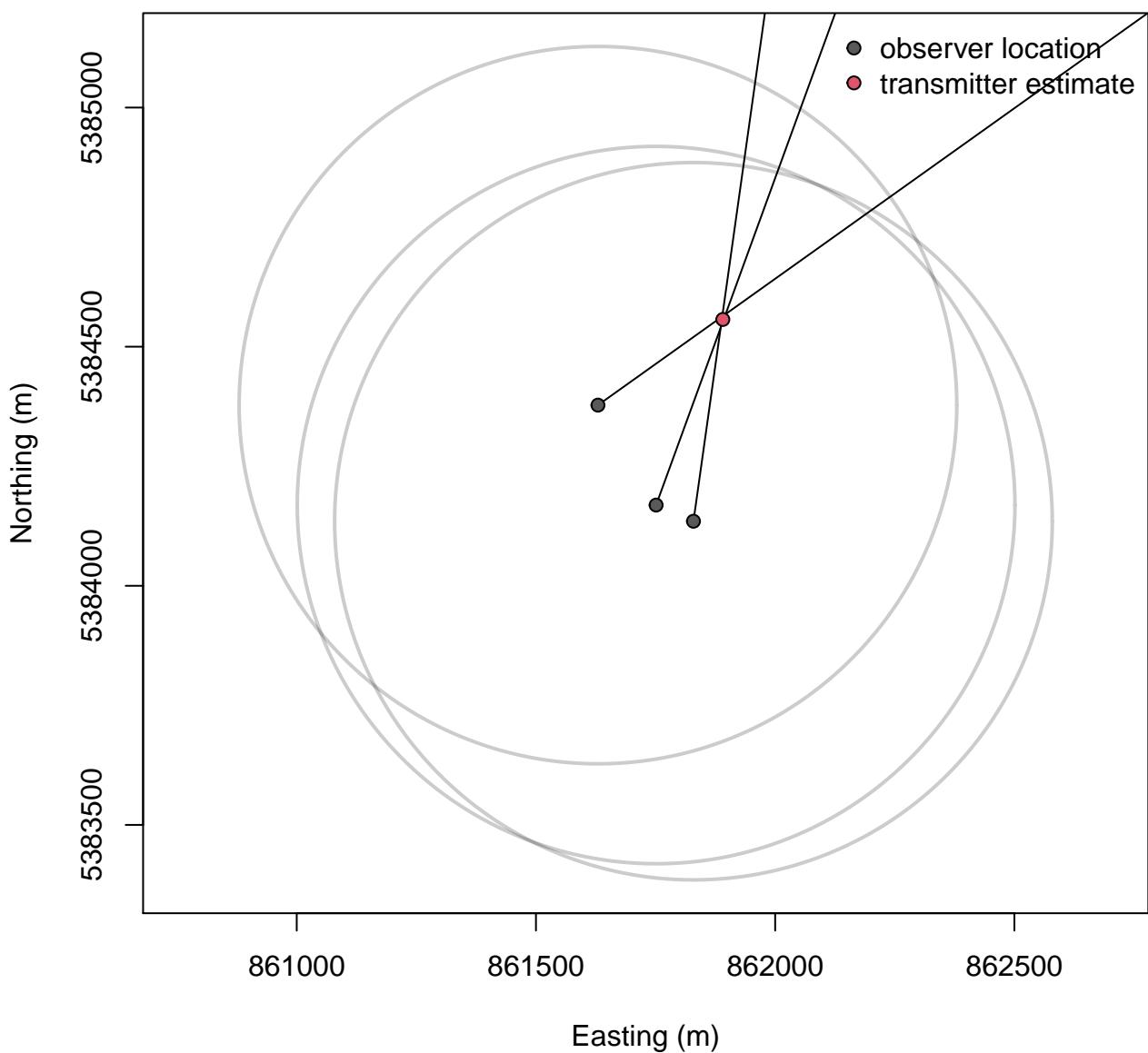
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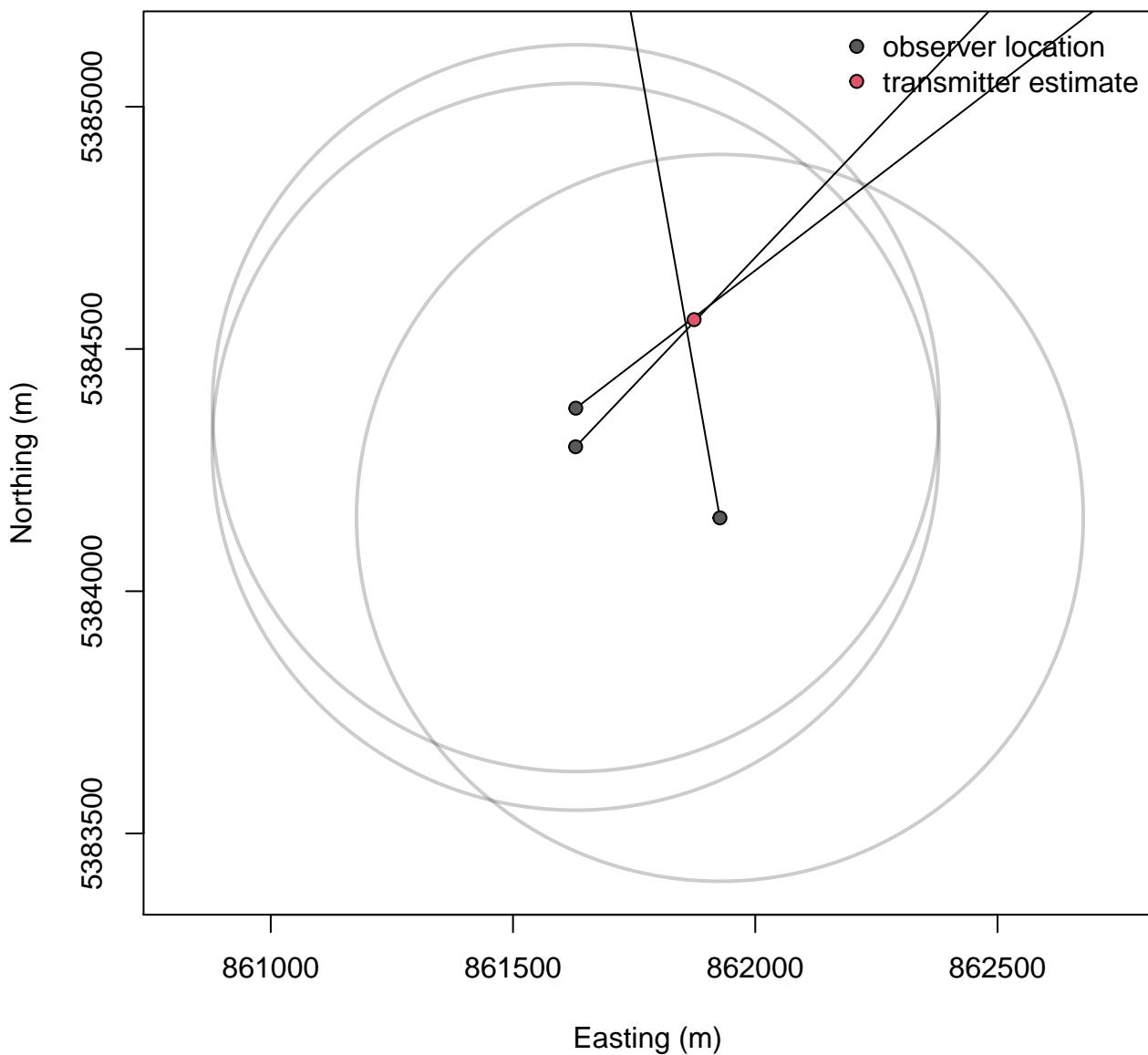
Observation ID = 3



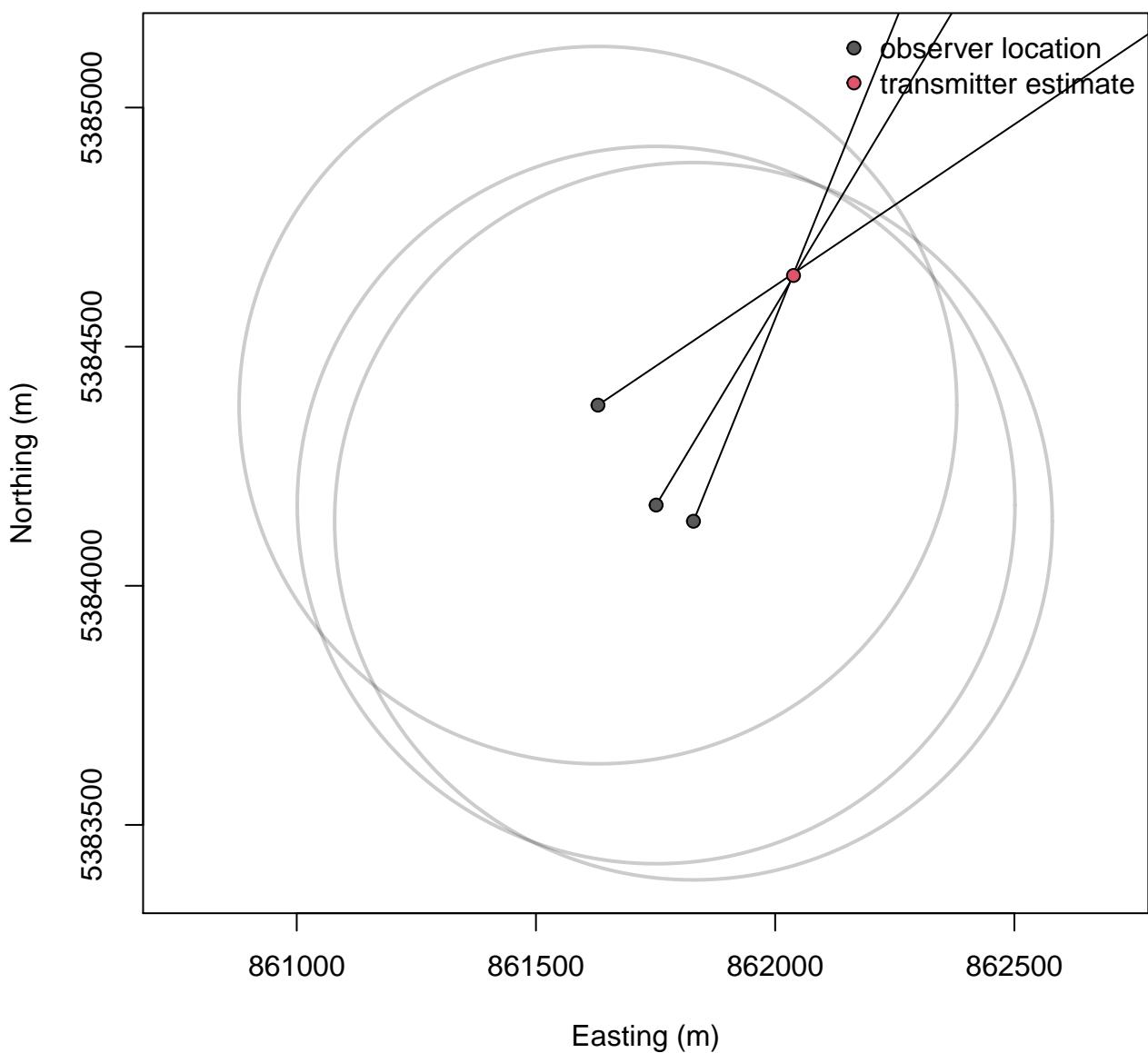
Observation ID = 4



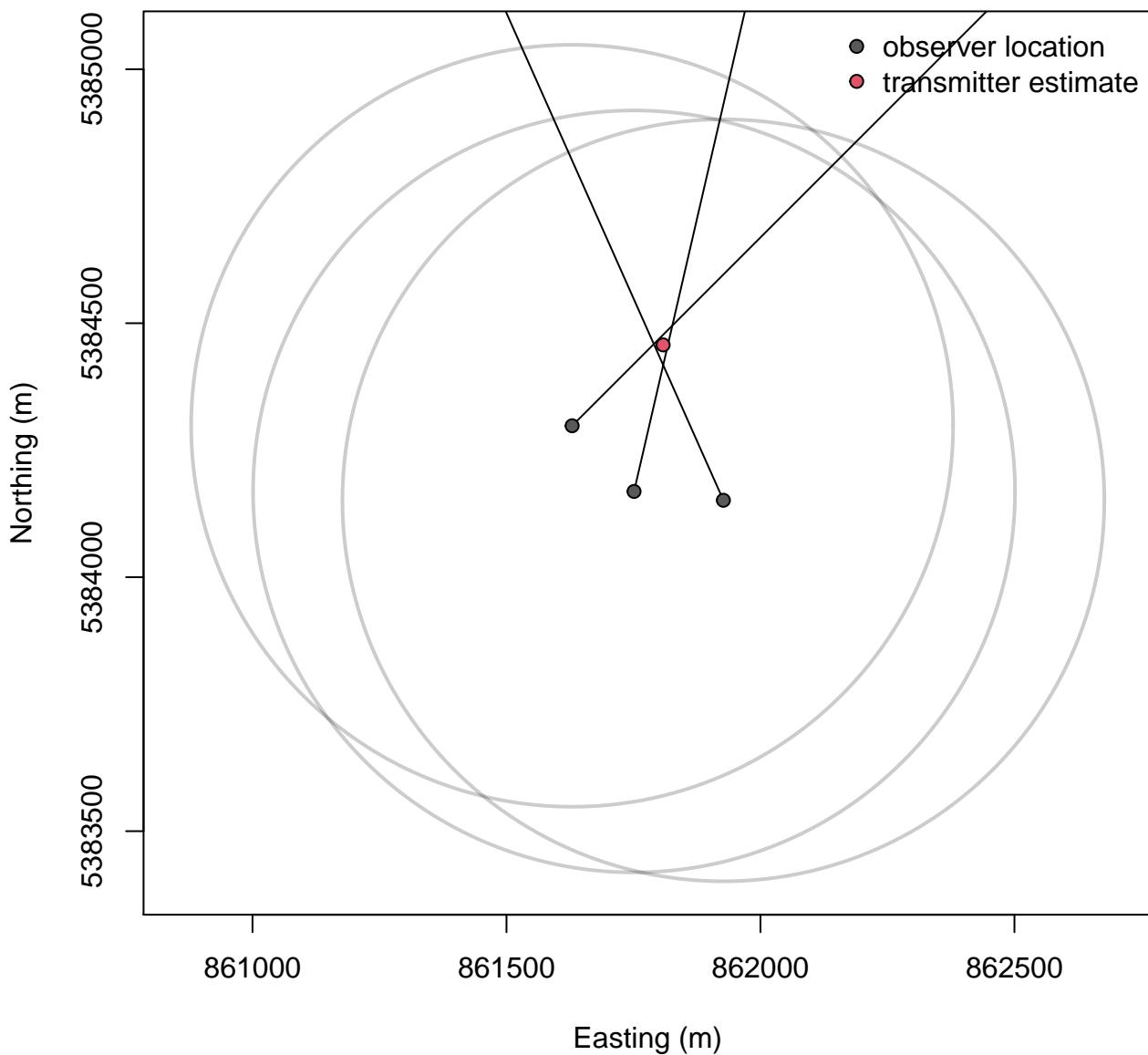
Observation ID = 5



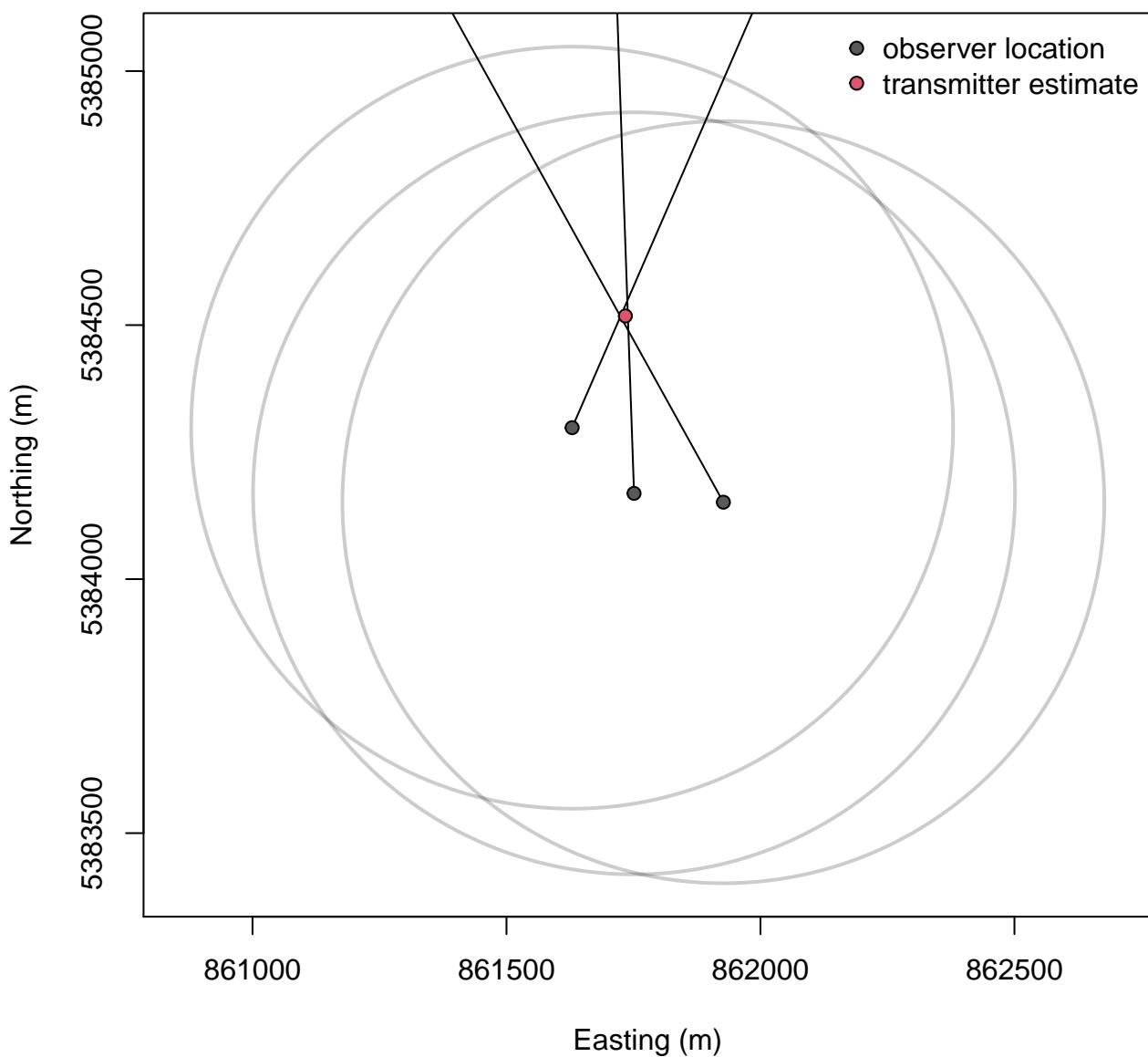
Observation ID = 6



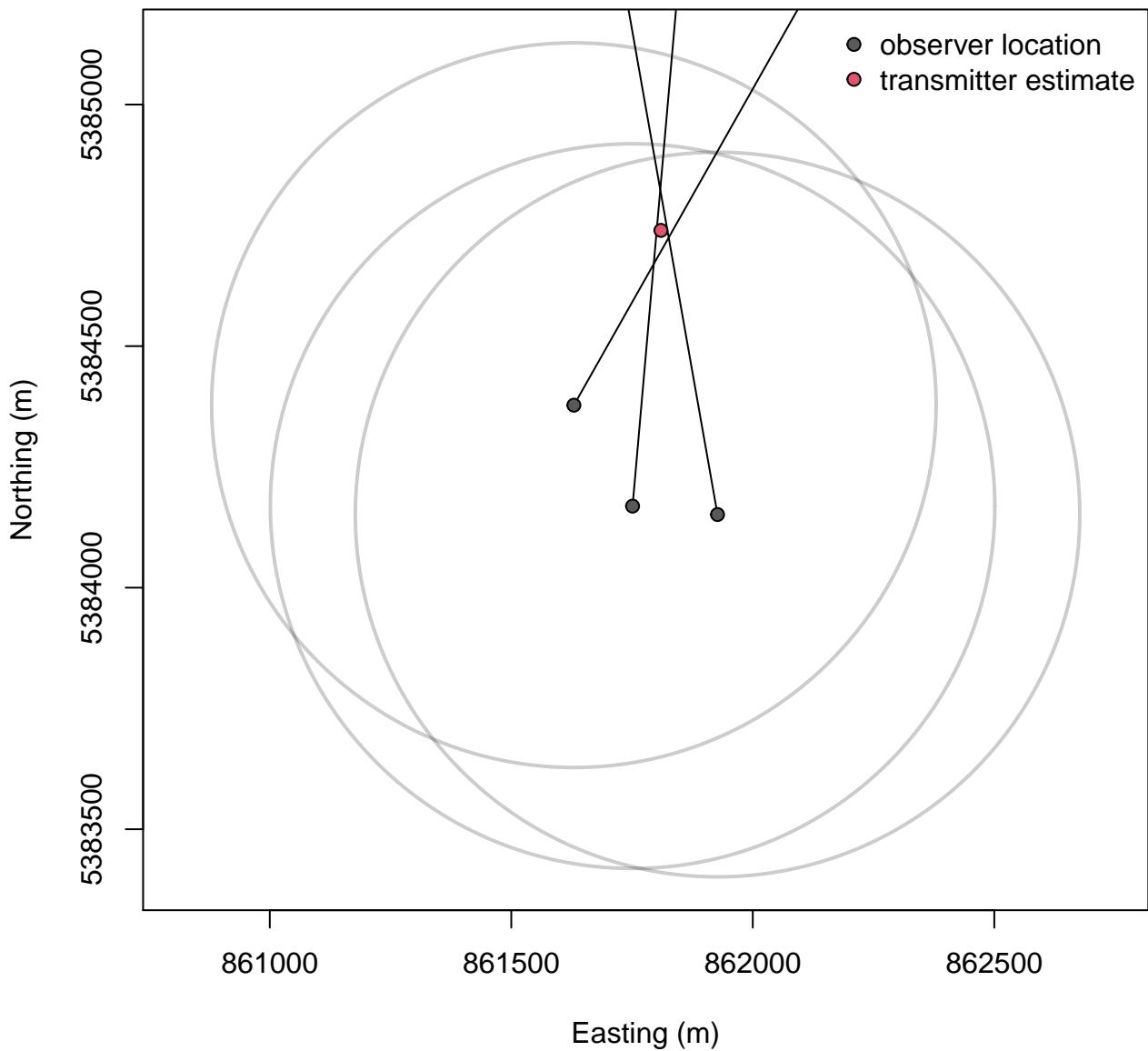
Observation ID = 7



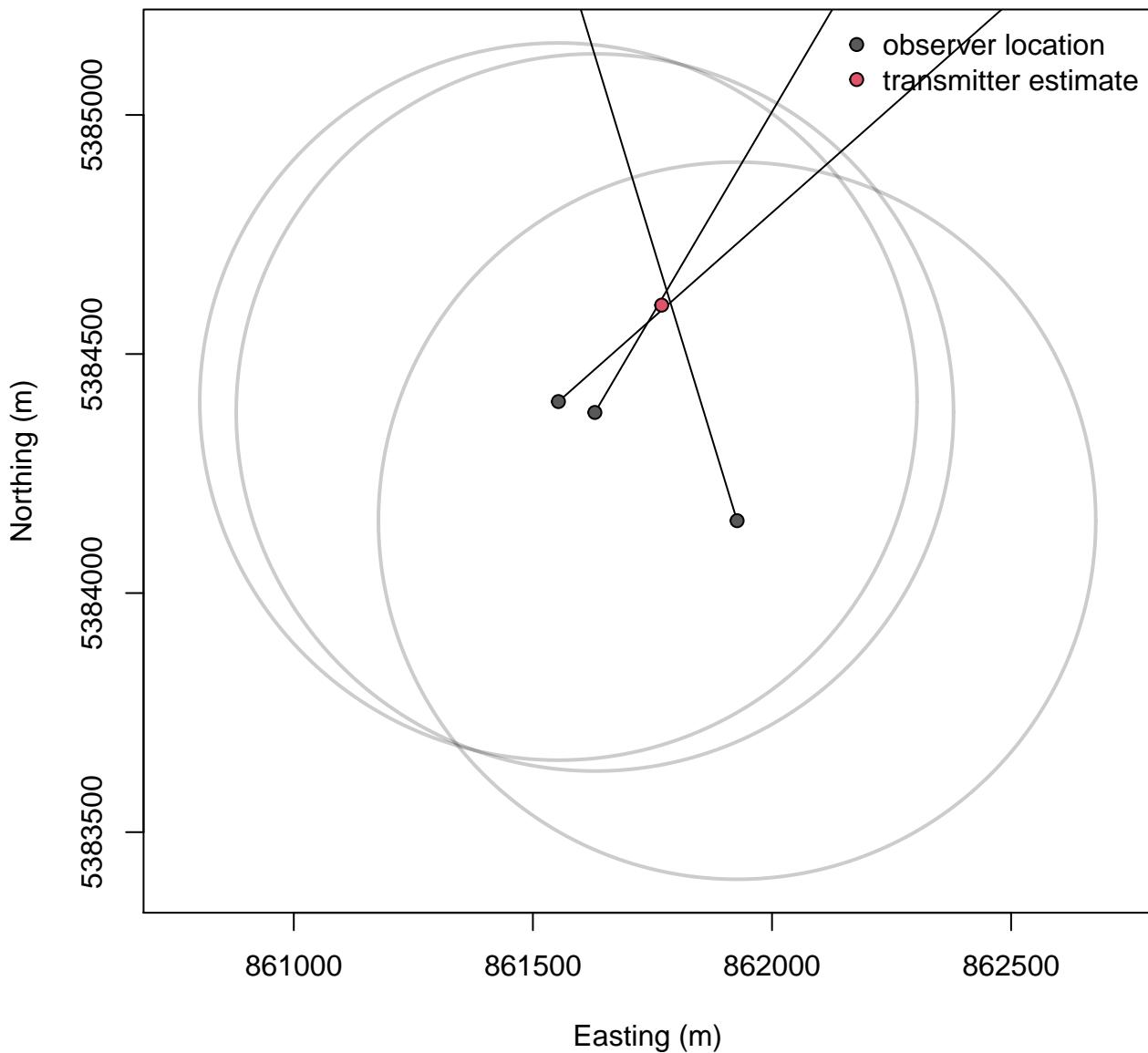
Observation ID = 8



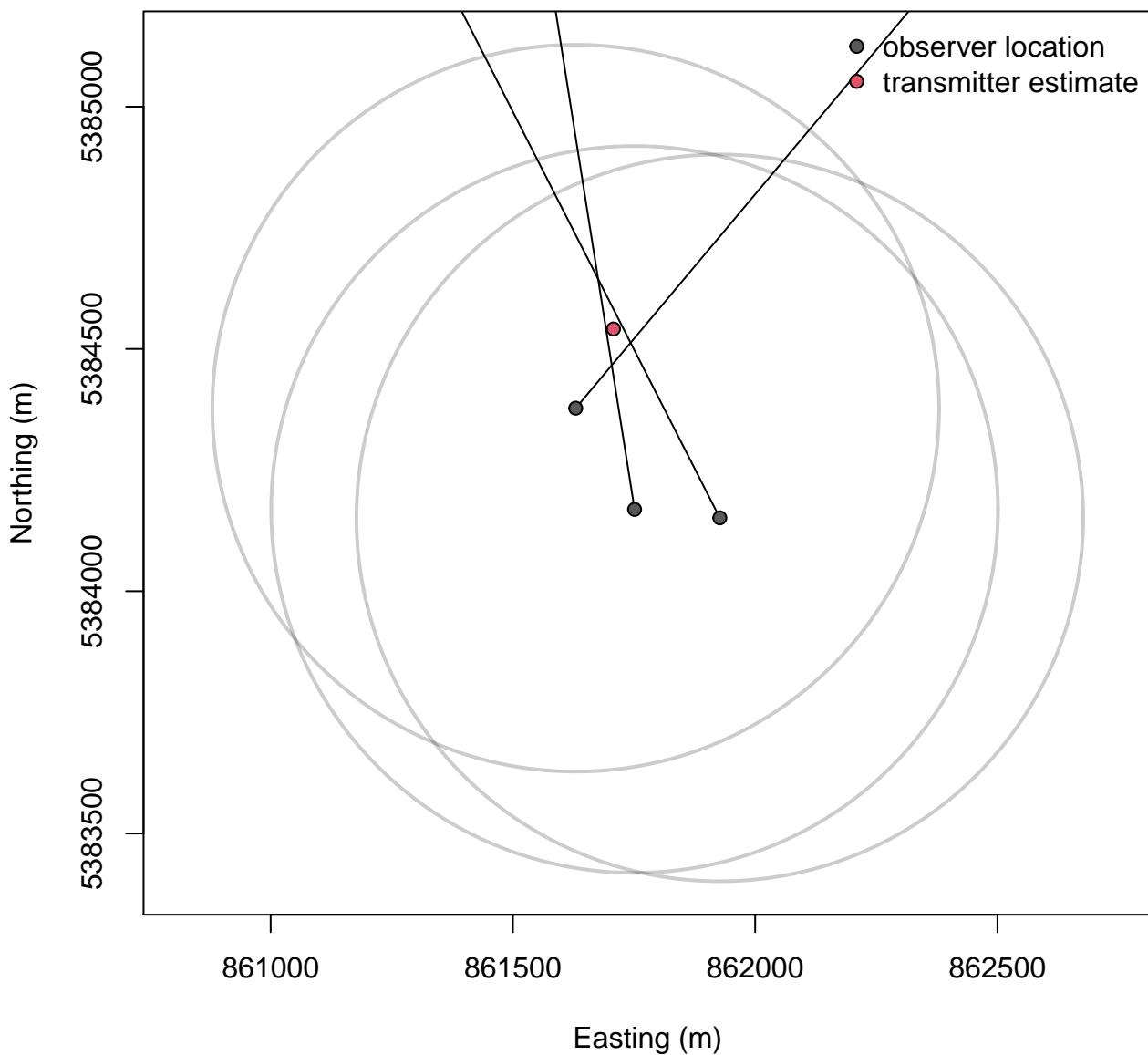
Observation ID = 9



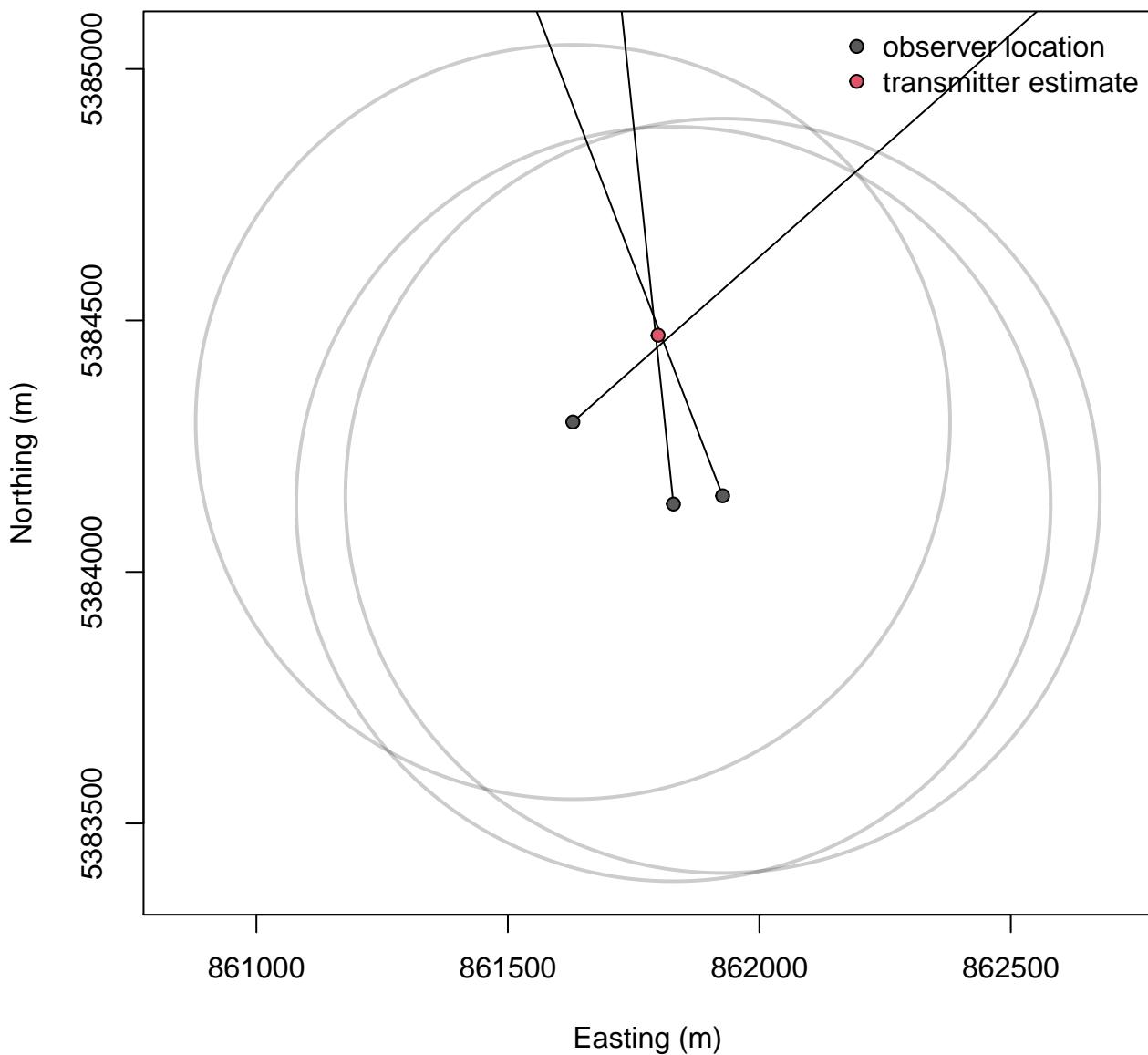
Observation ID = 10



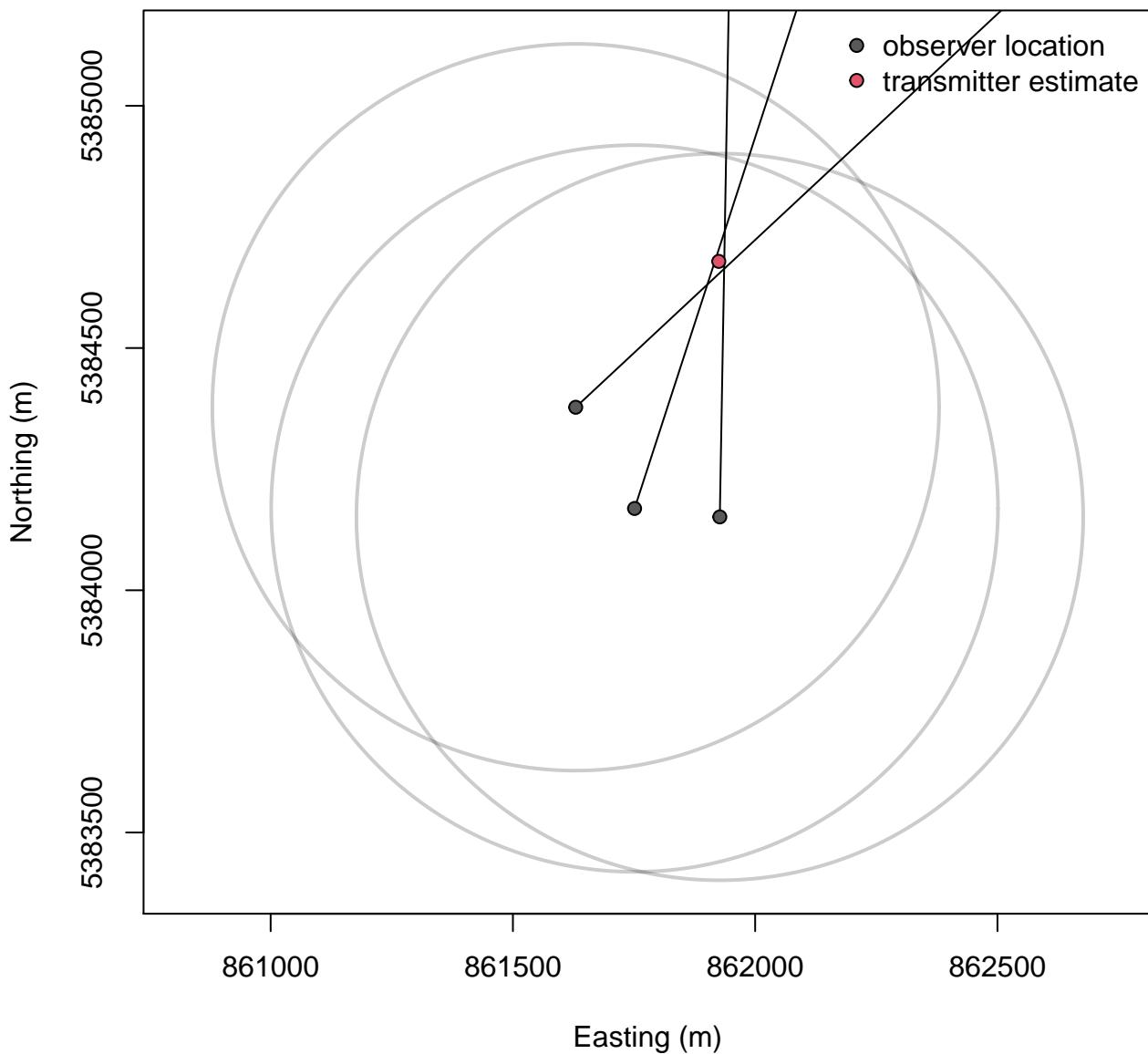
Observation ID = 11



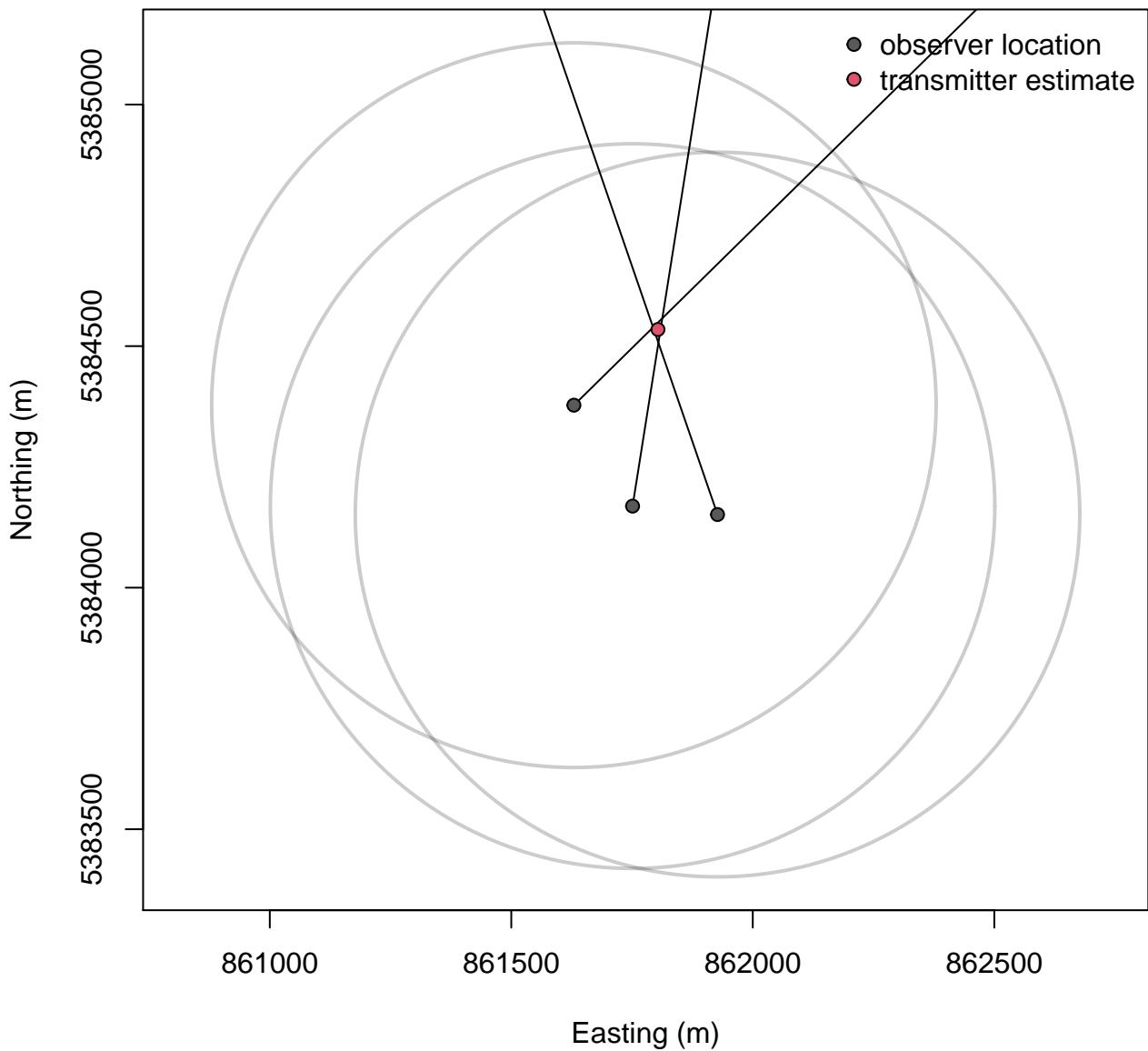
Observation ID = 12



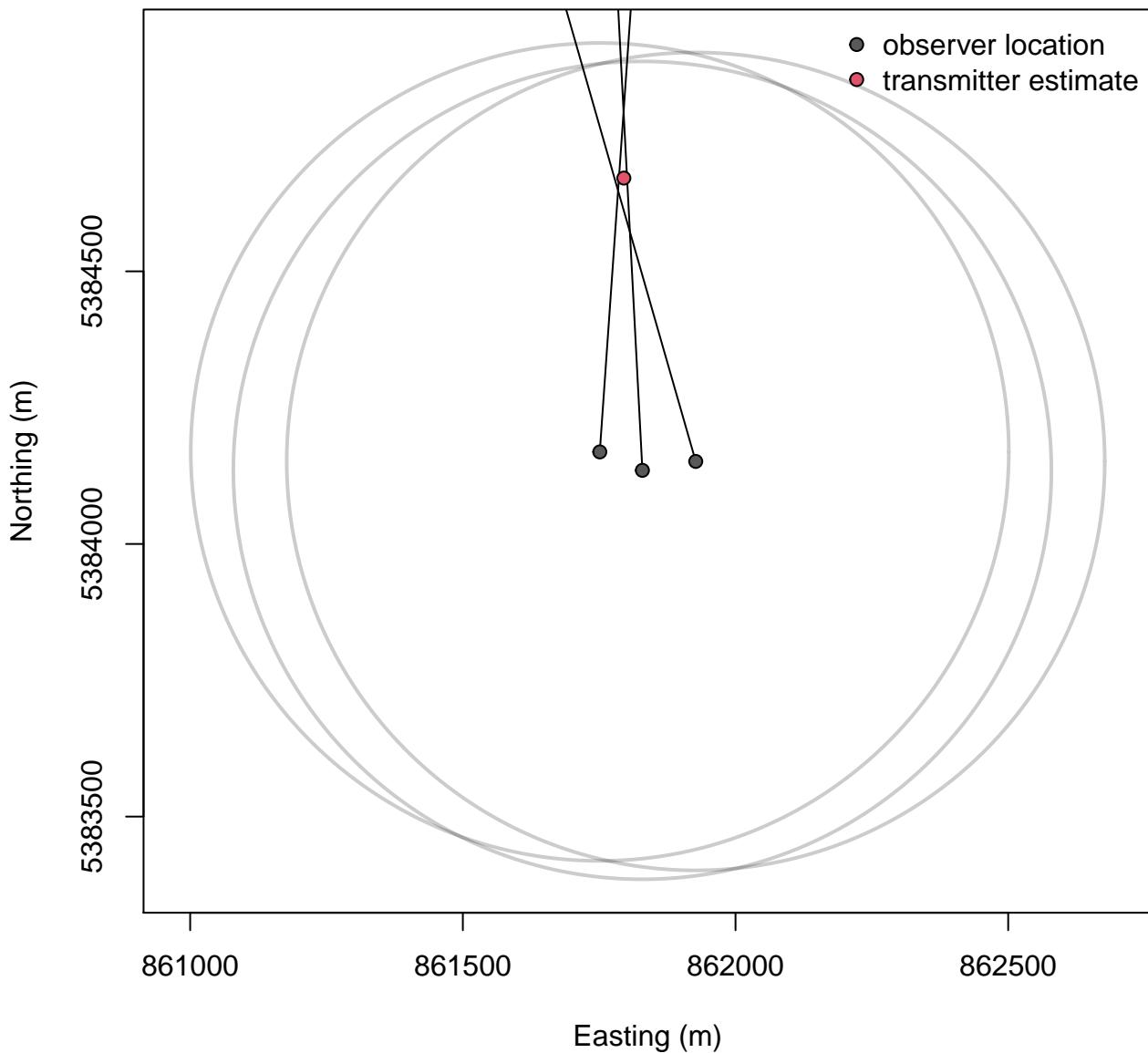
Observation ID = 13



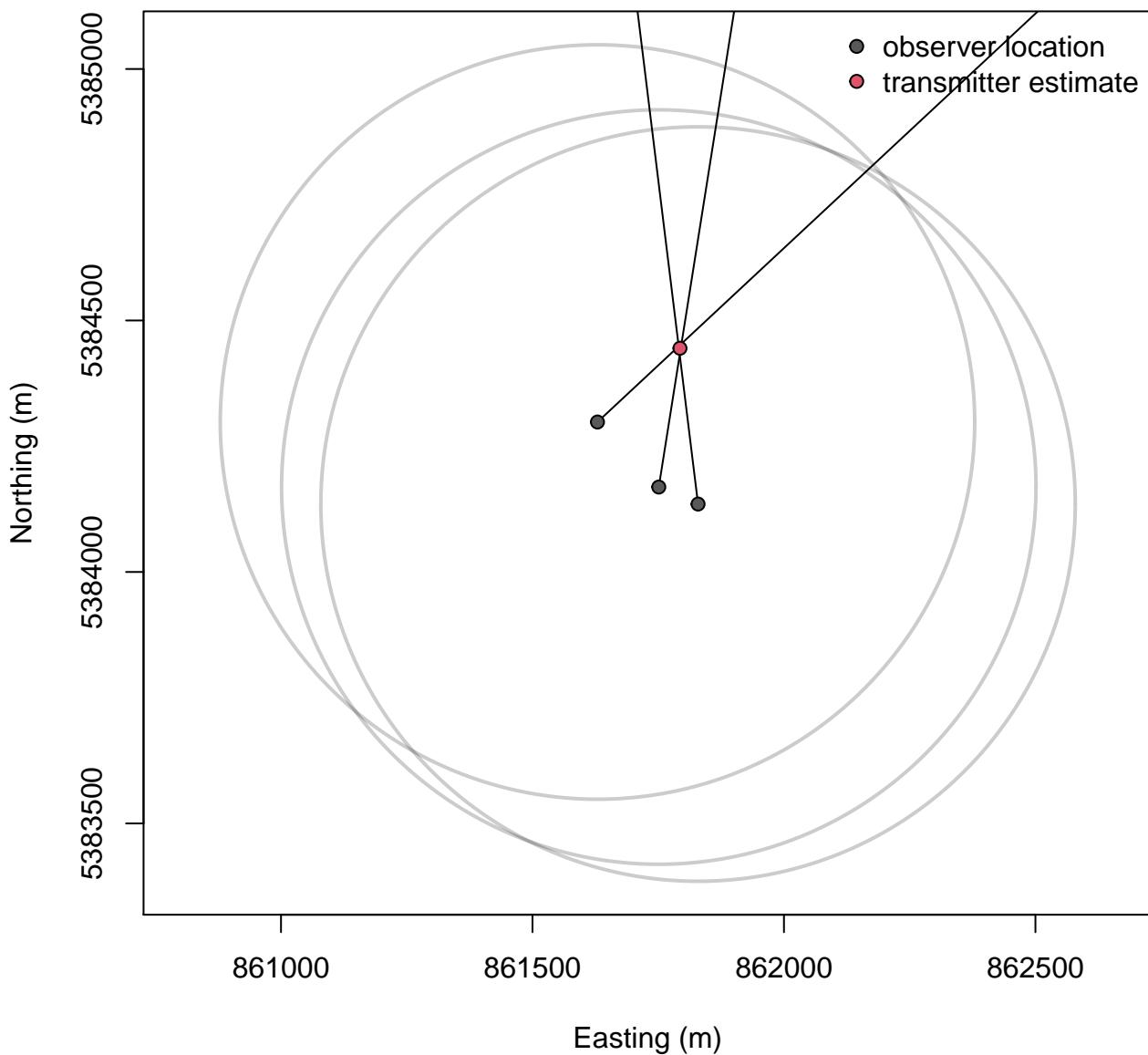
Observation ID = 14



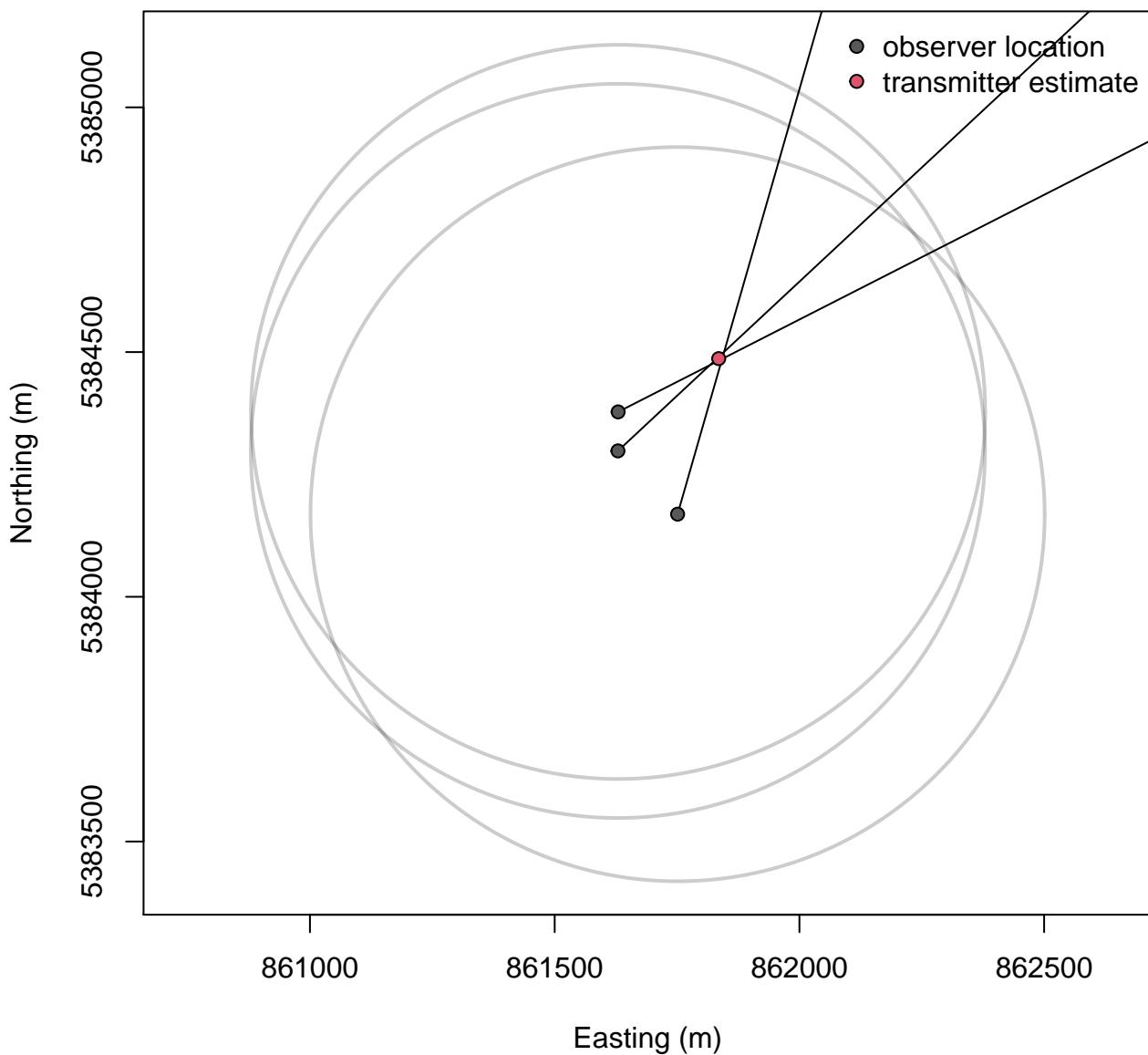
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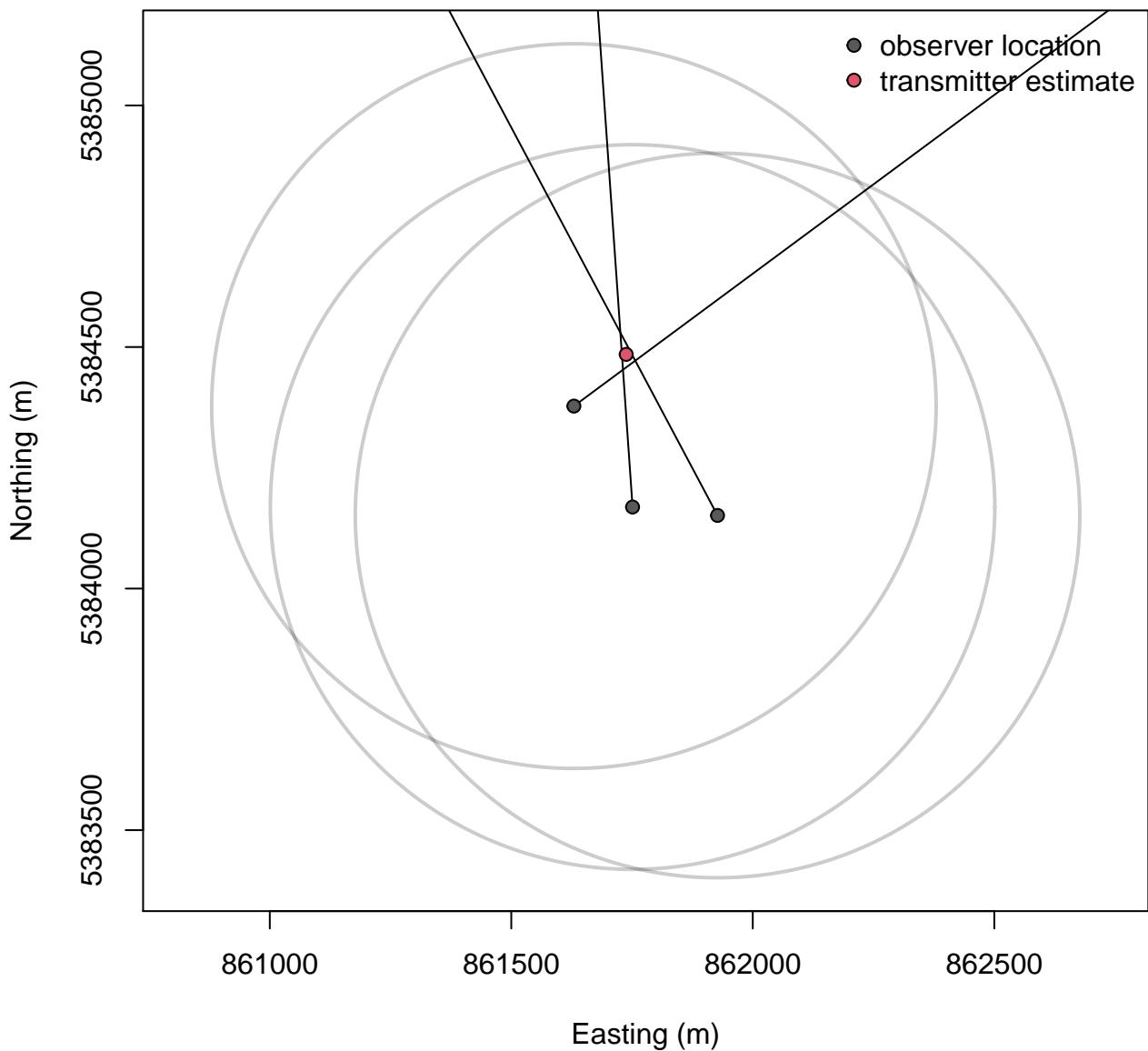
Observation ID = 16



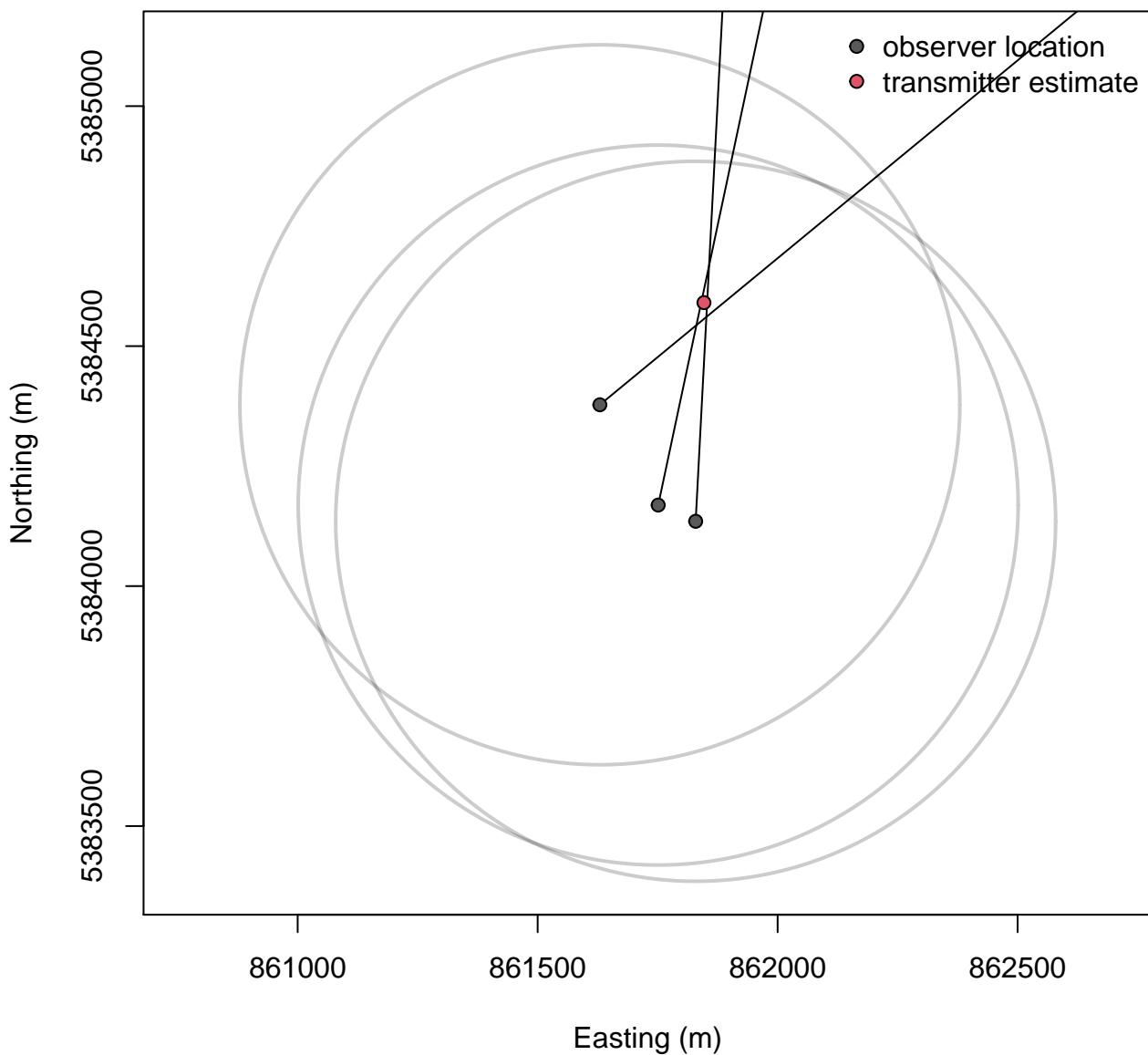
Observation ID = 17



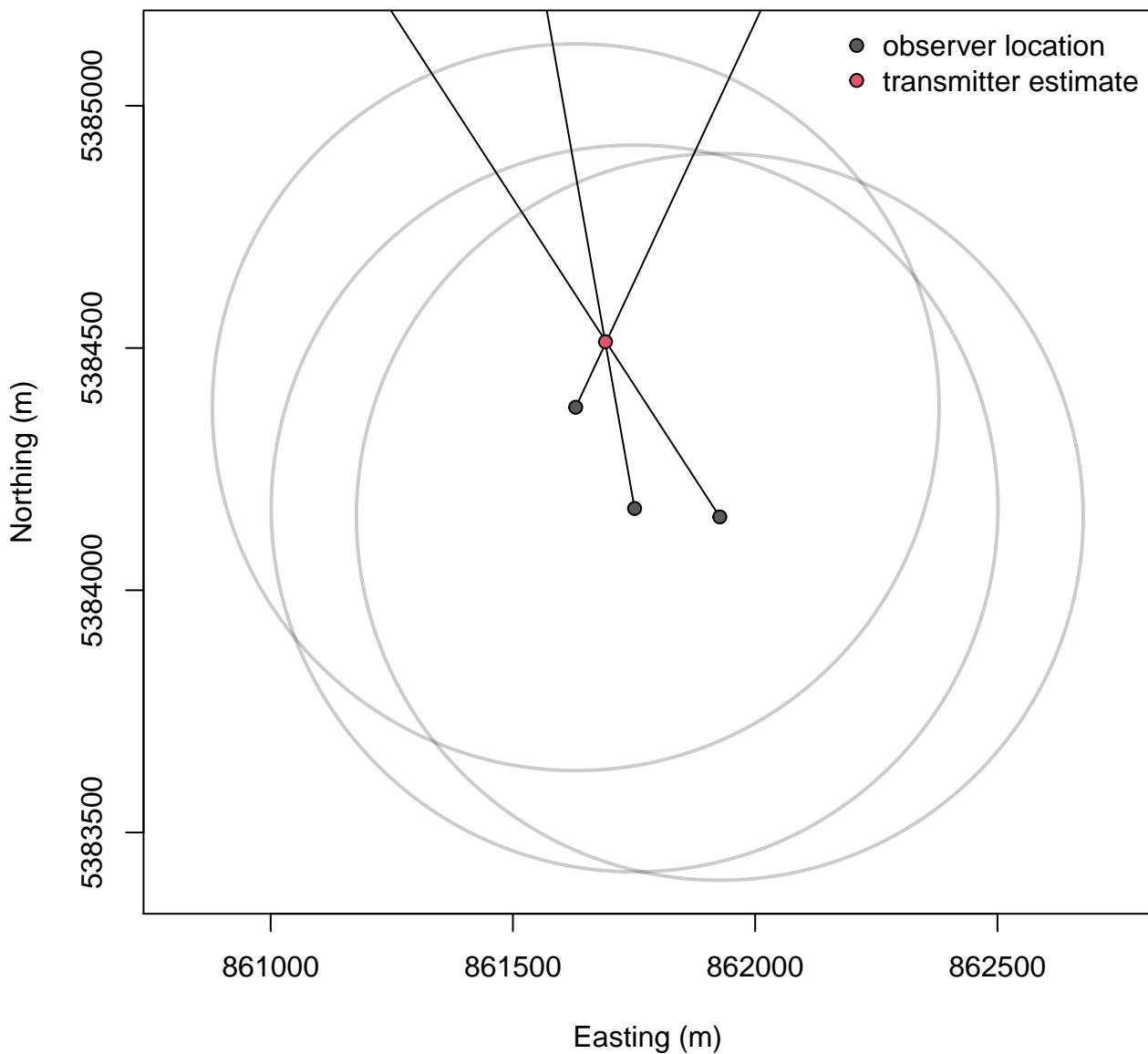
Observation ID = 18



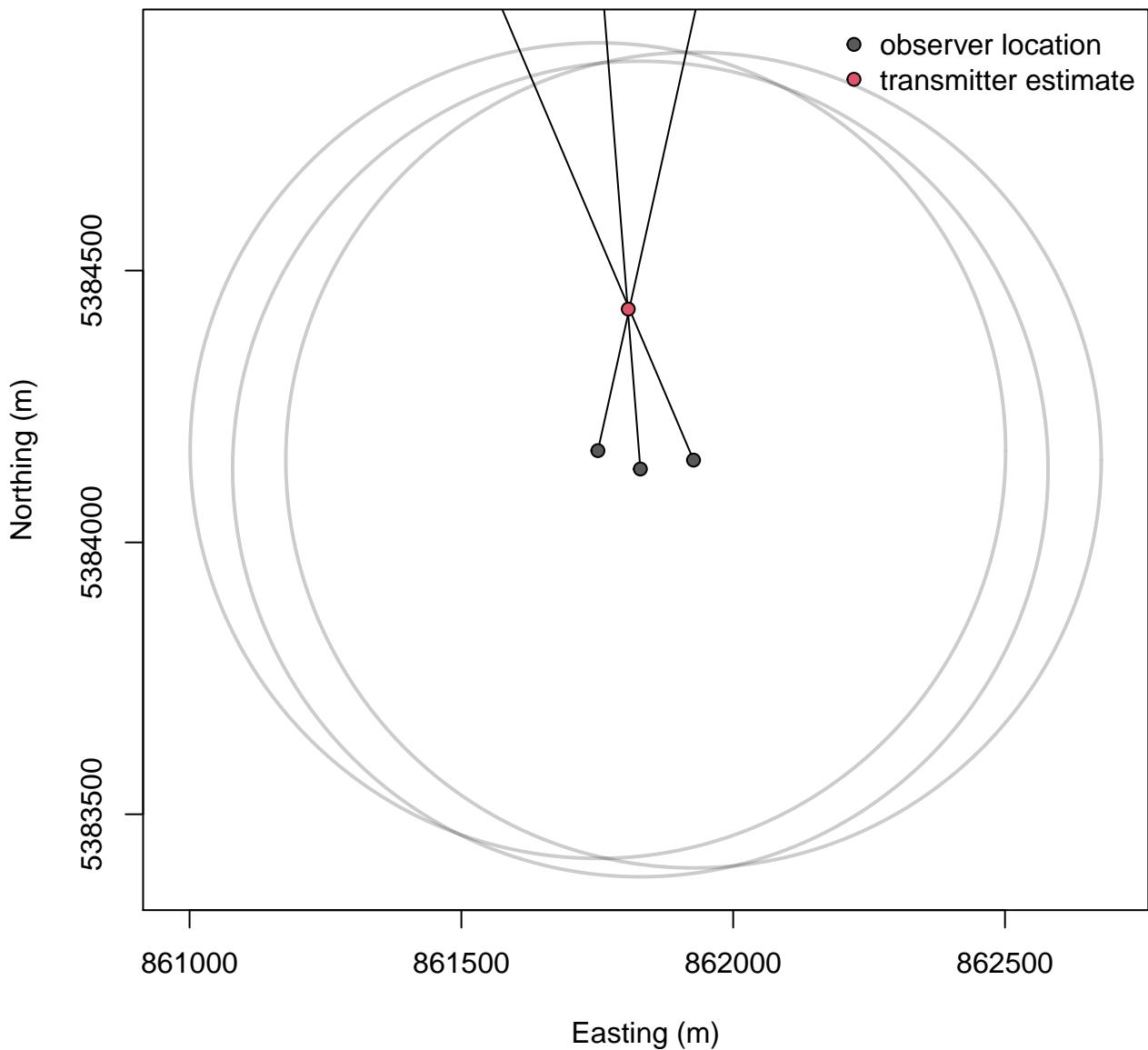
Observation ID = 19



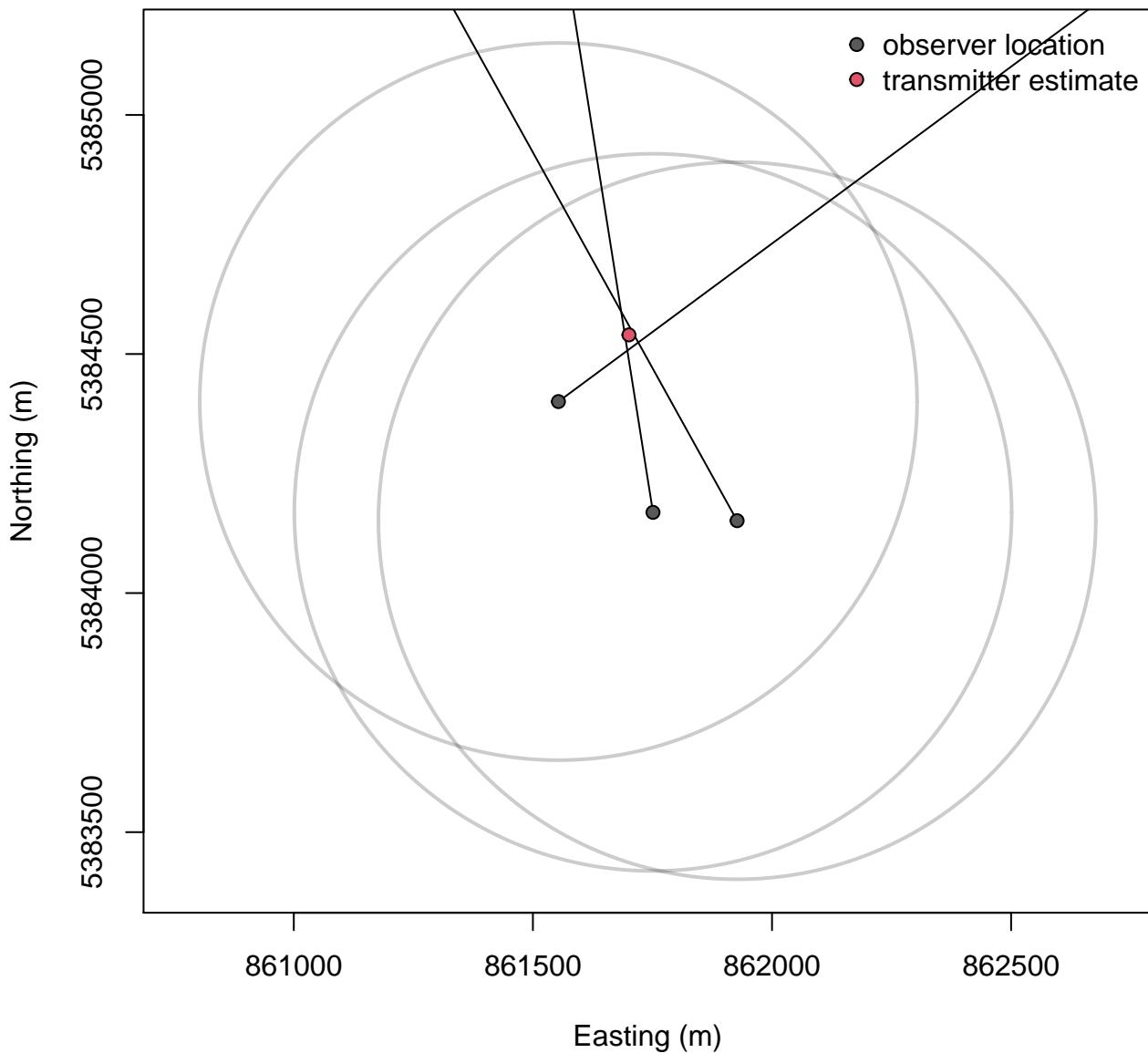
Observation ID = 20



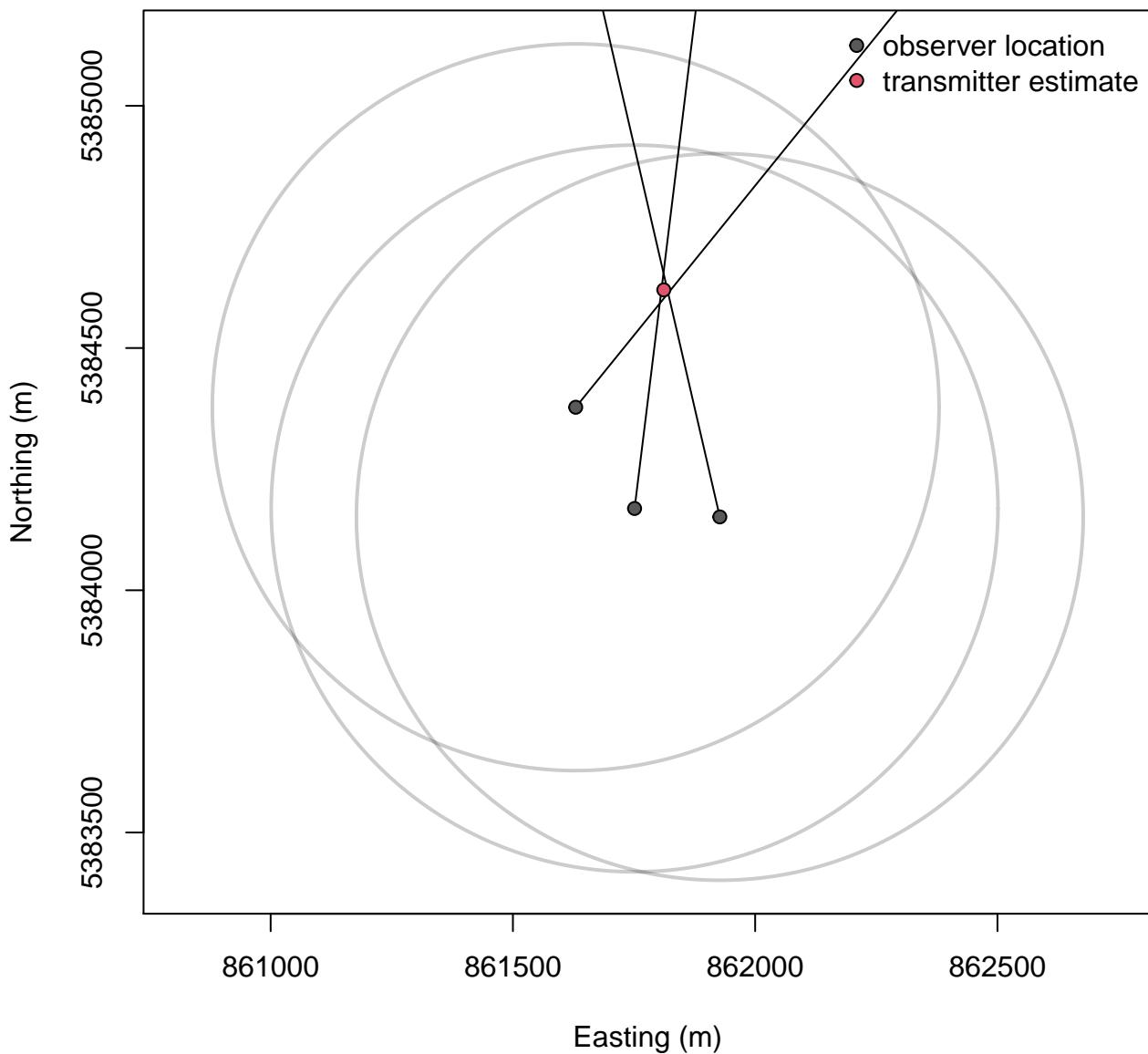
Observation ID = 21



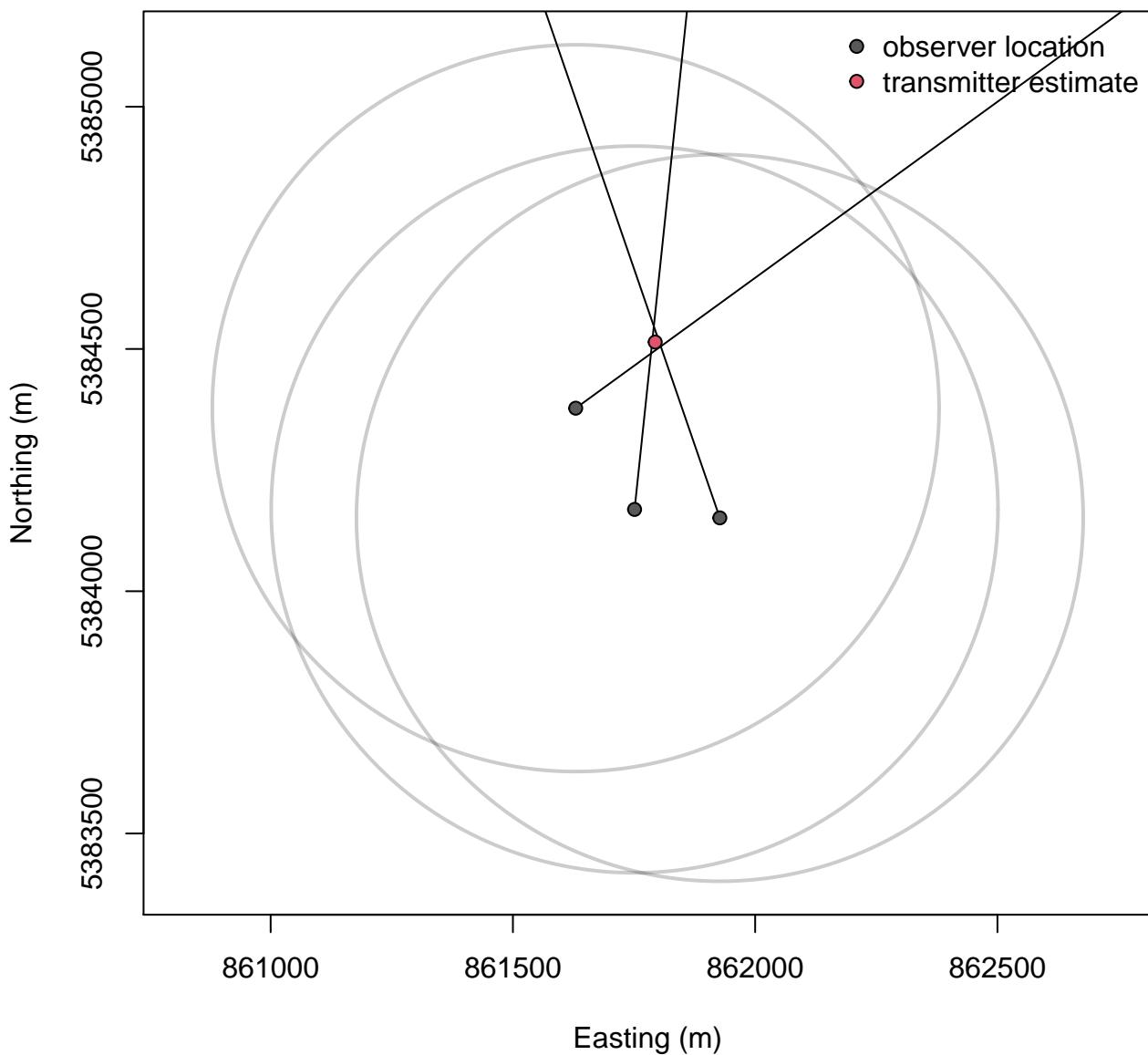
Observation ID = 22



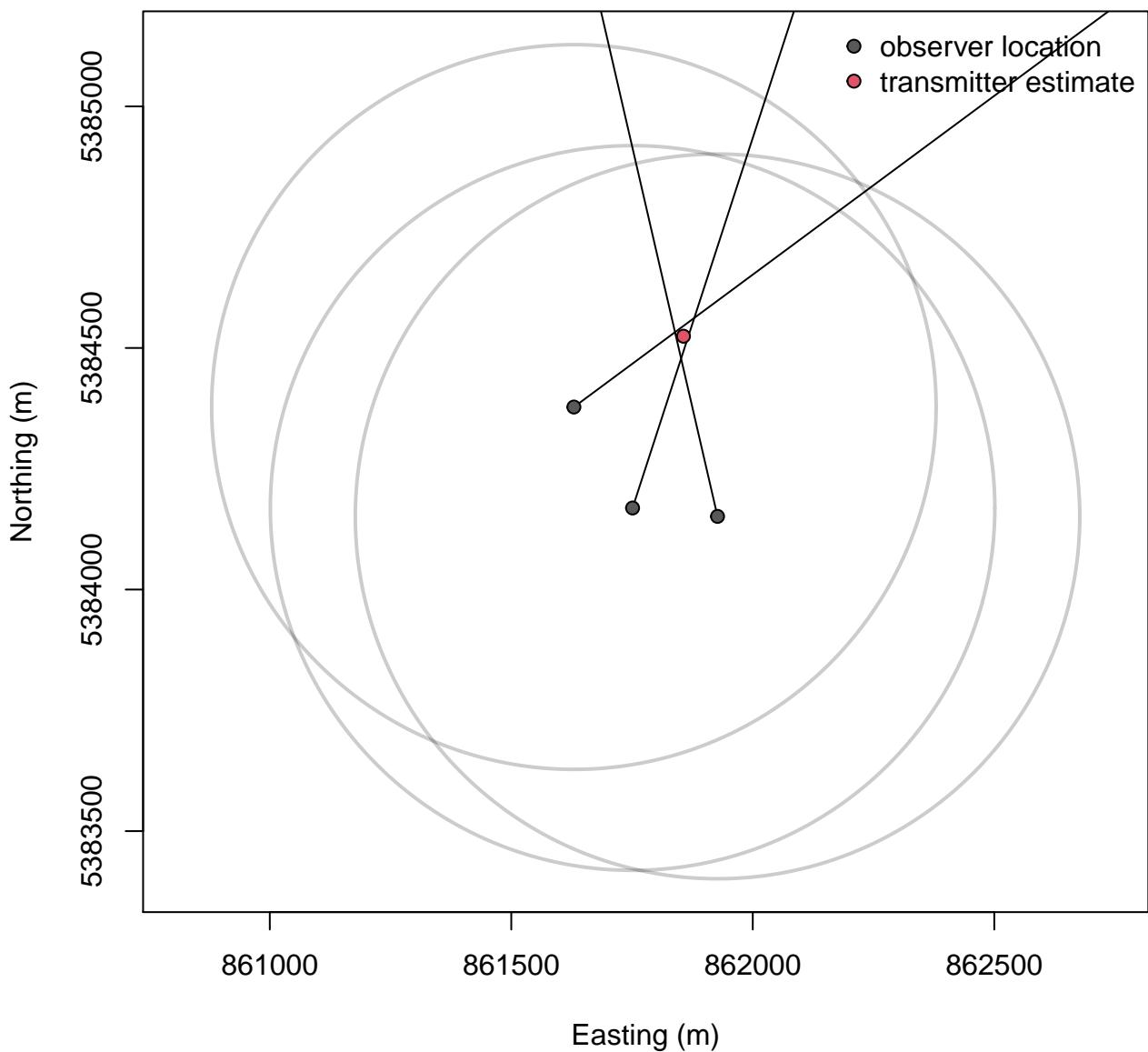
Observation ID = 23



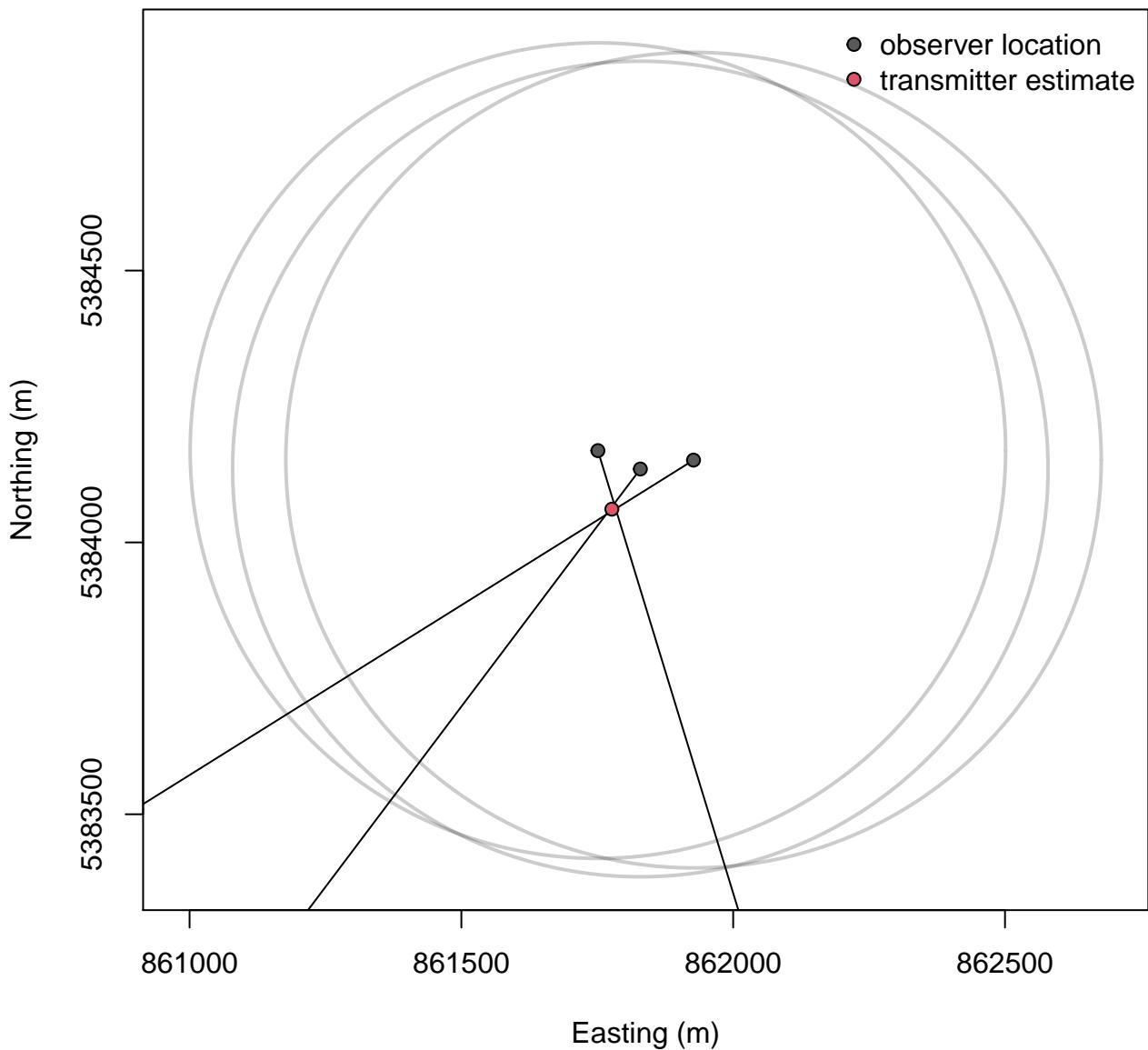
Observation ID = 24



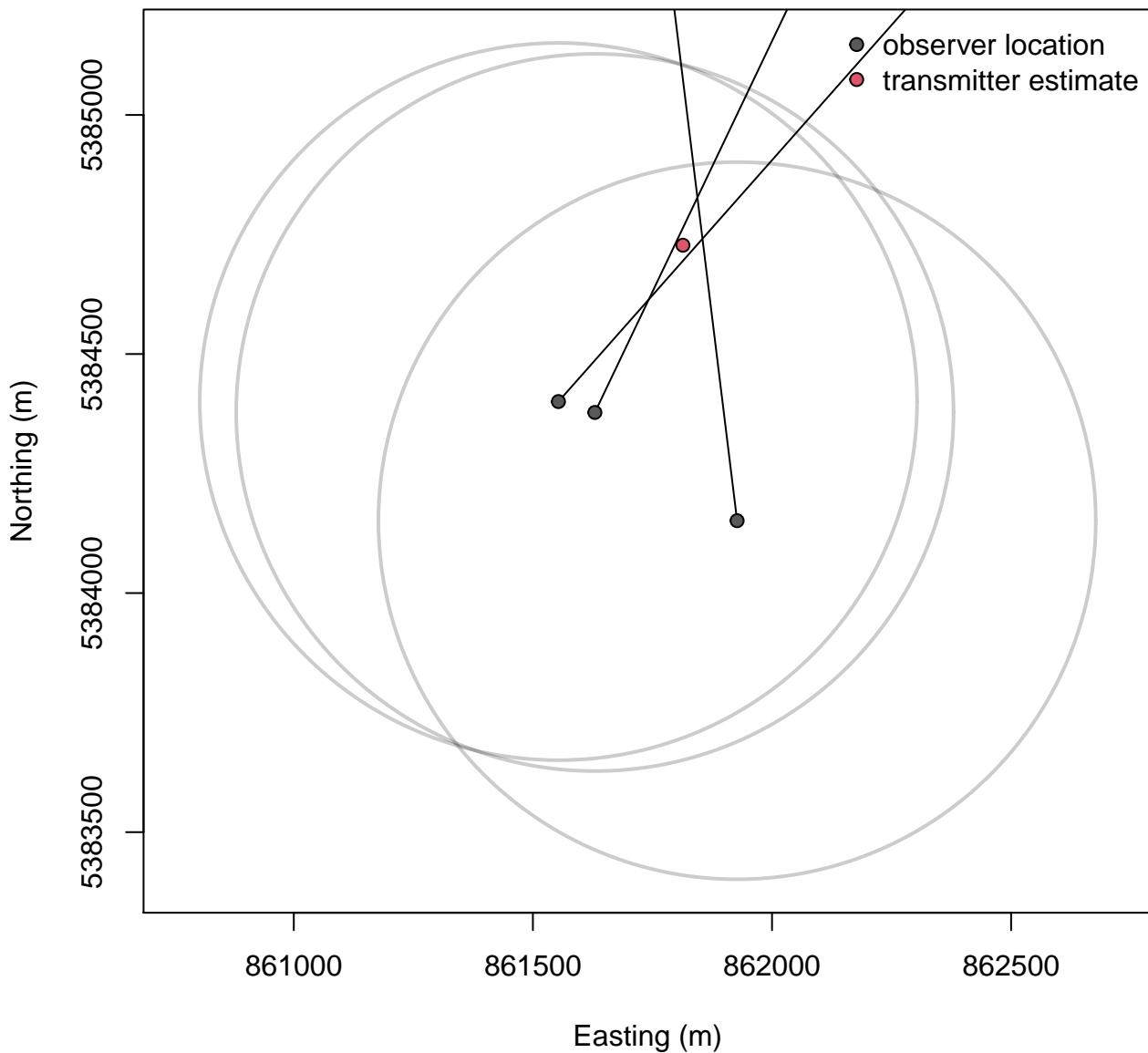
Observation ID = 25



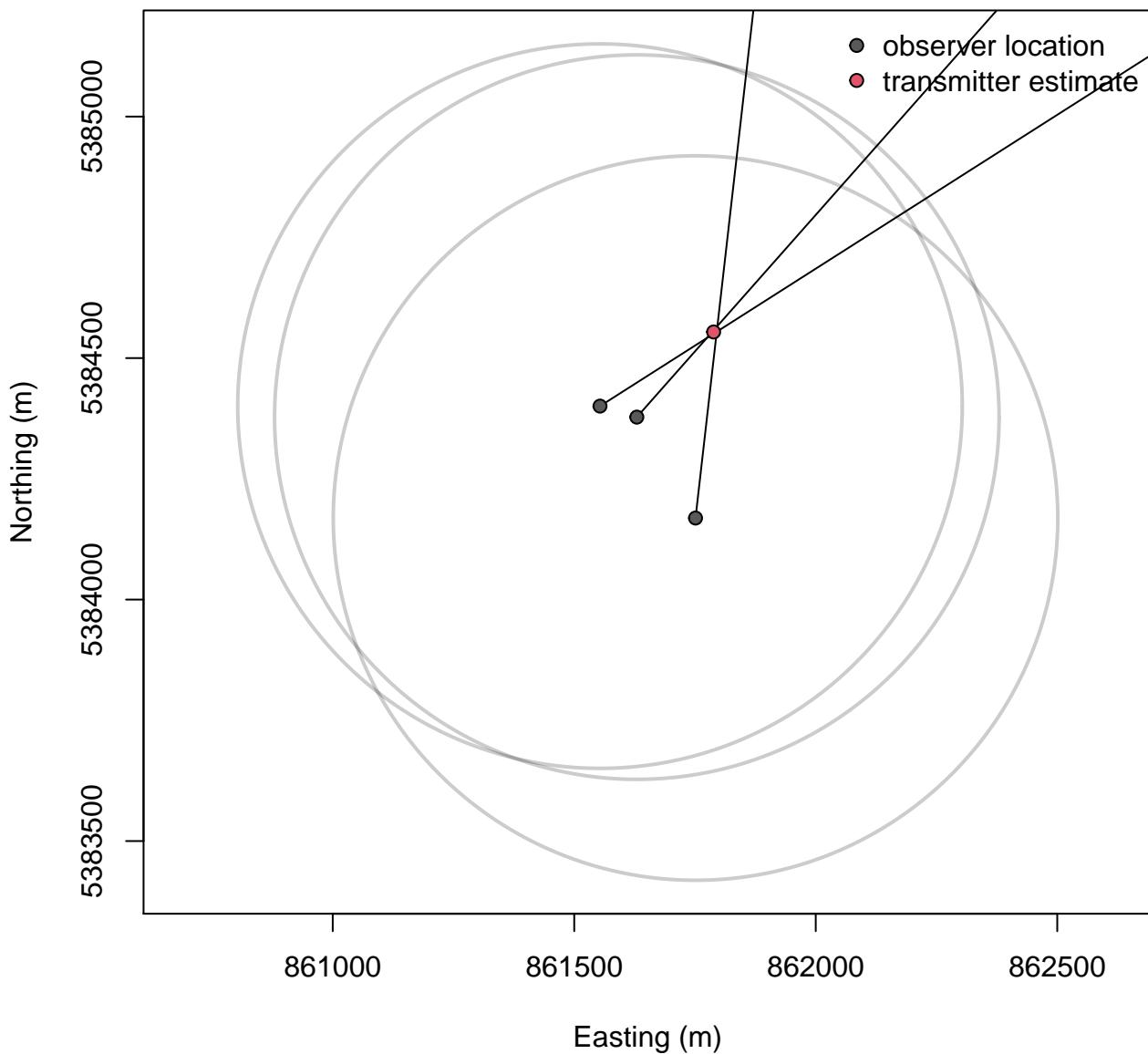
Observation ID = 26



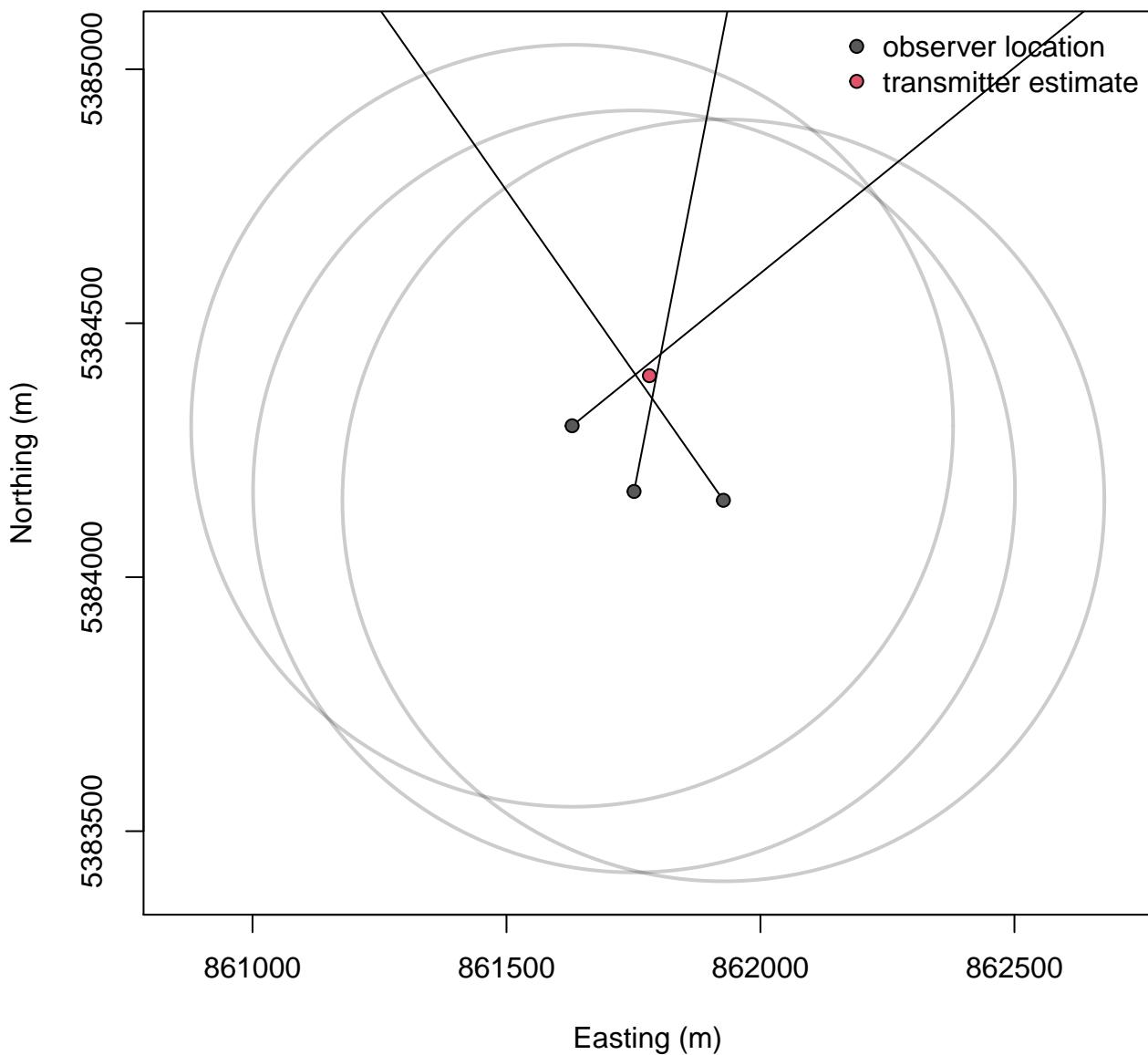
Observation ID = 27



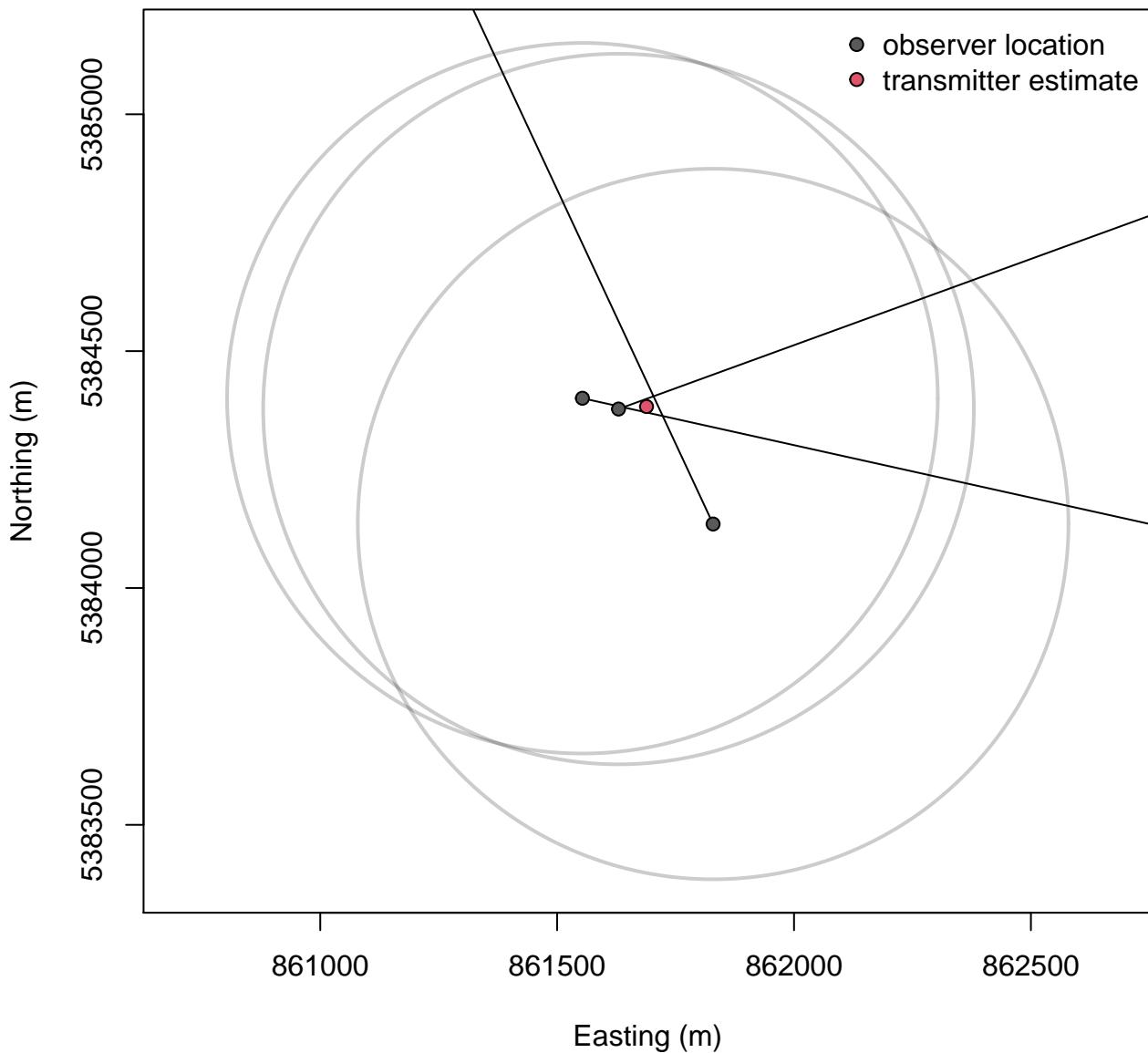
Observation ID = 28



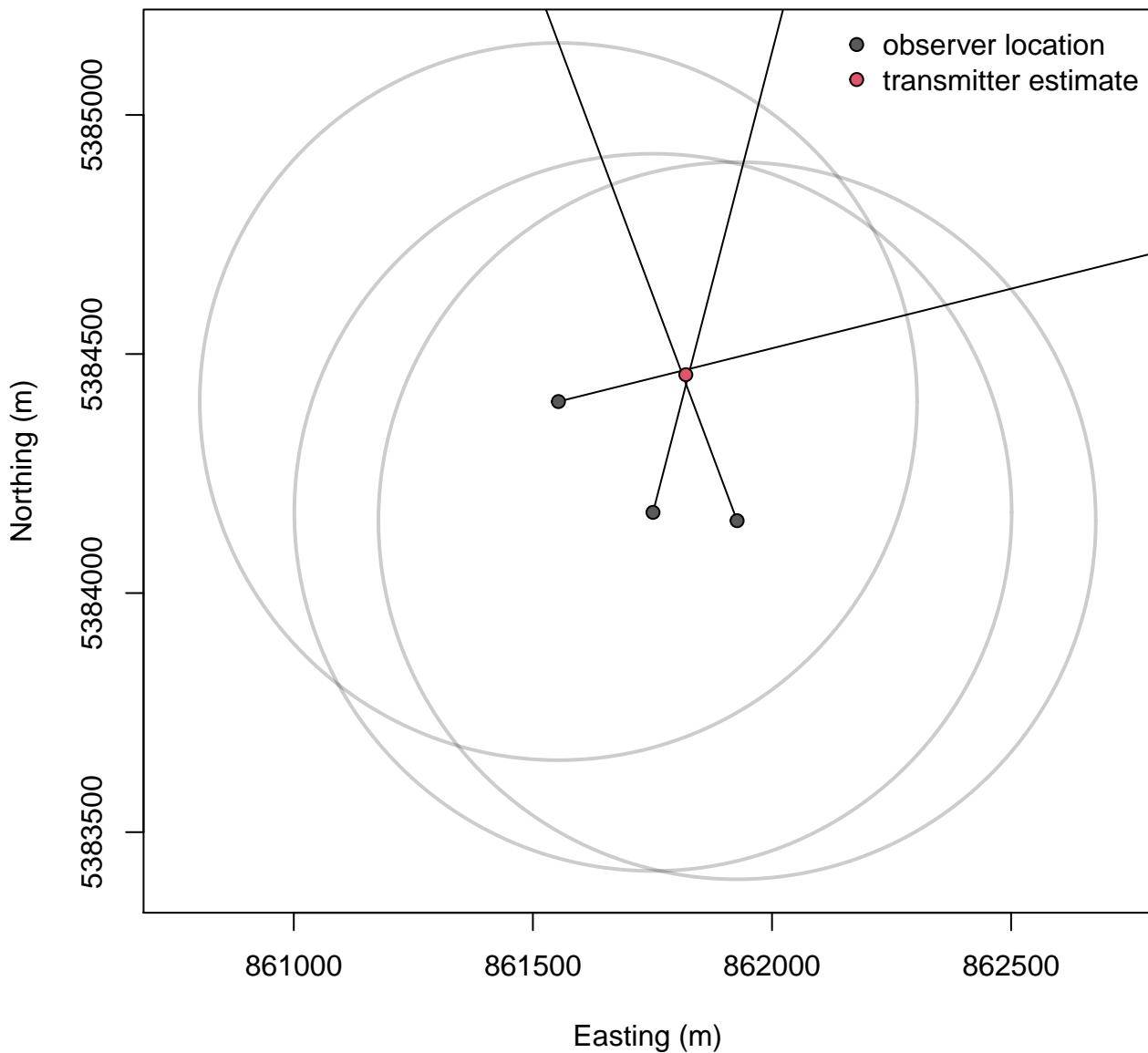
Observation ID = 29



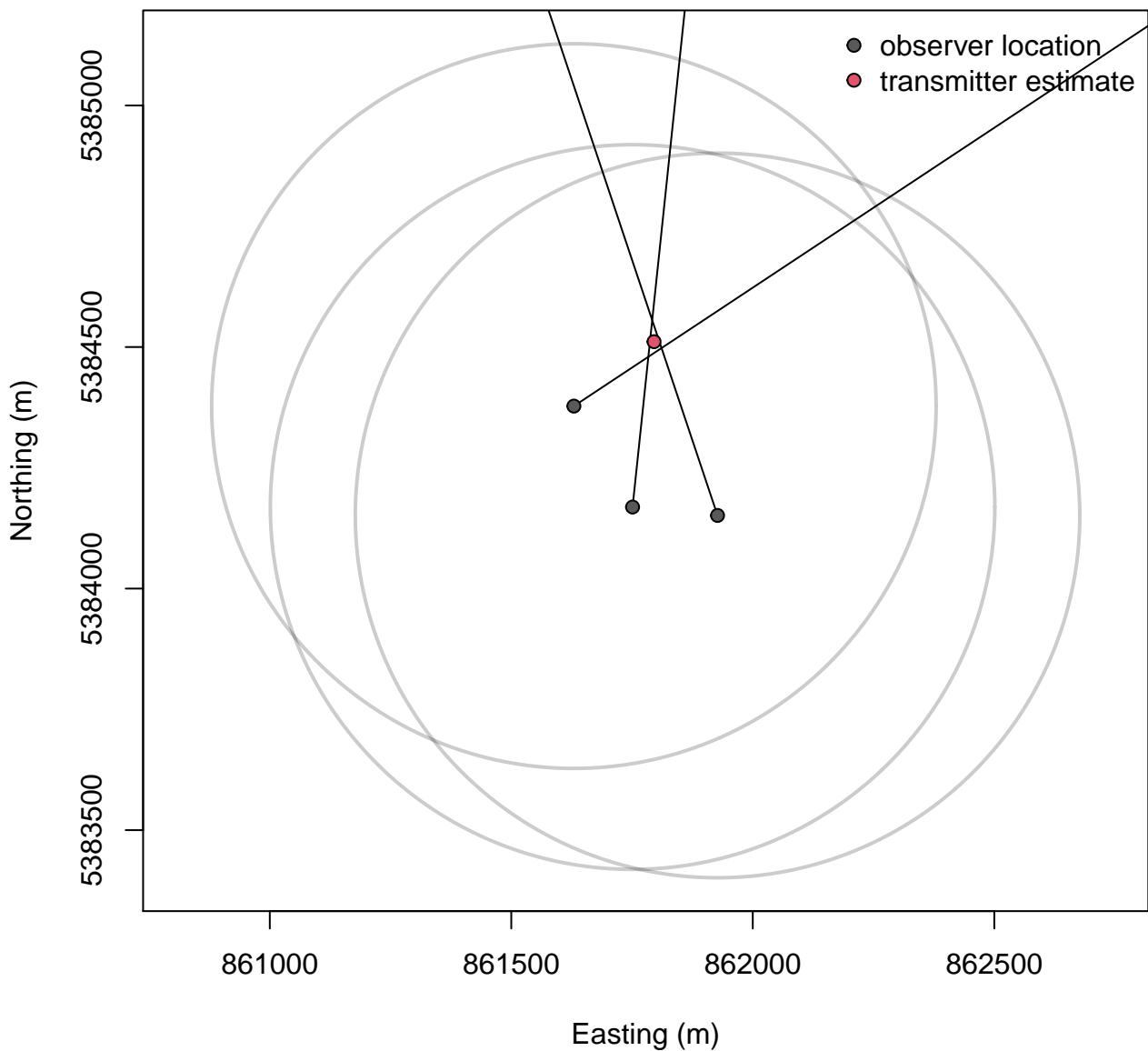
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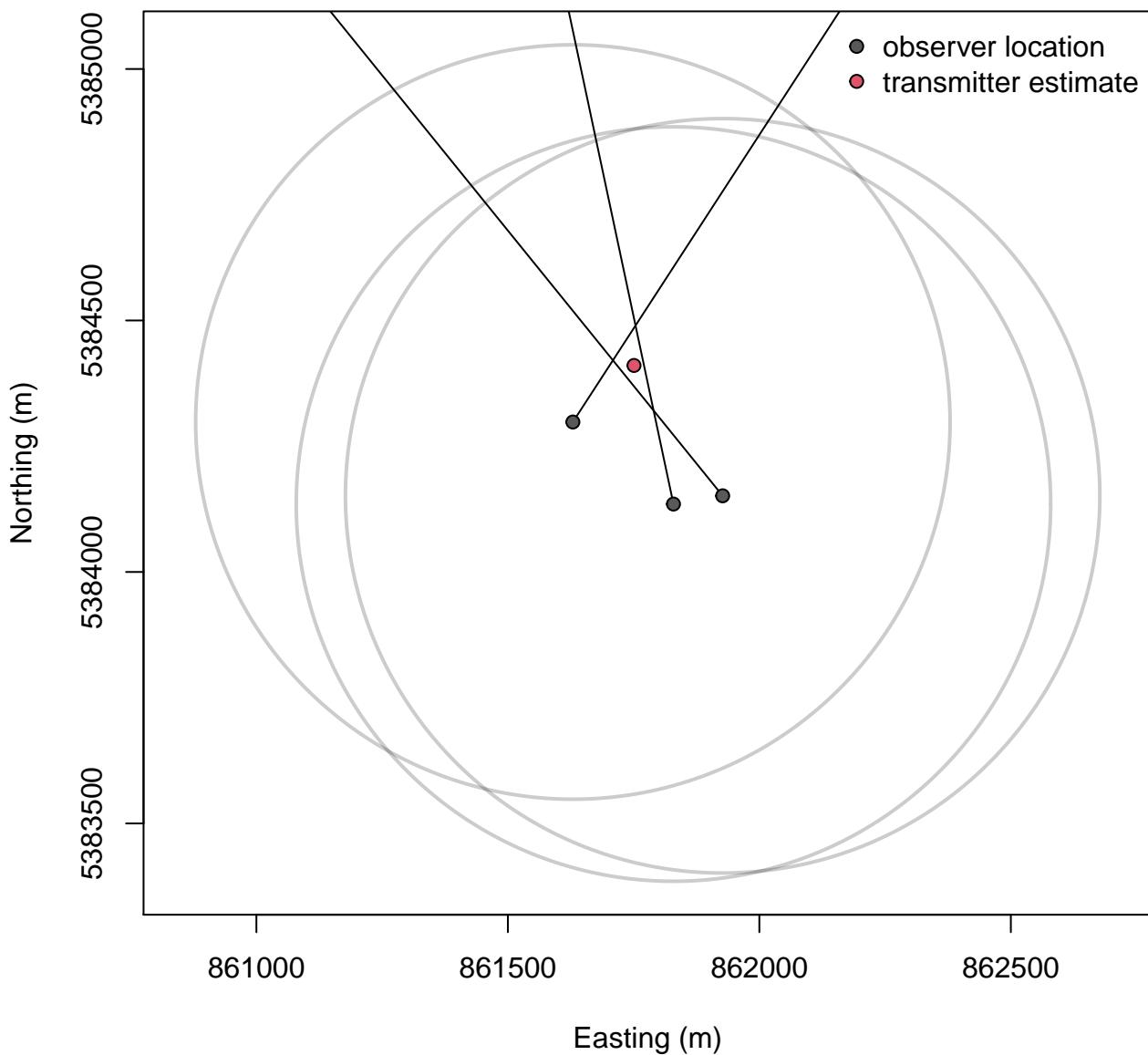
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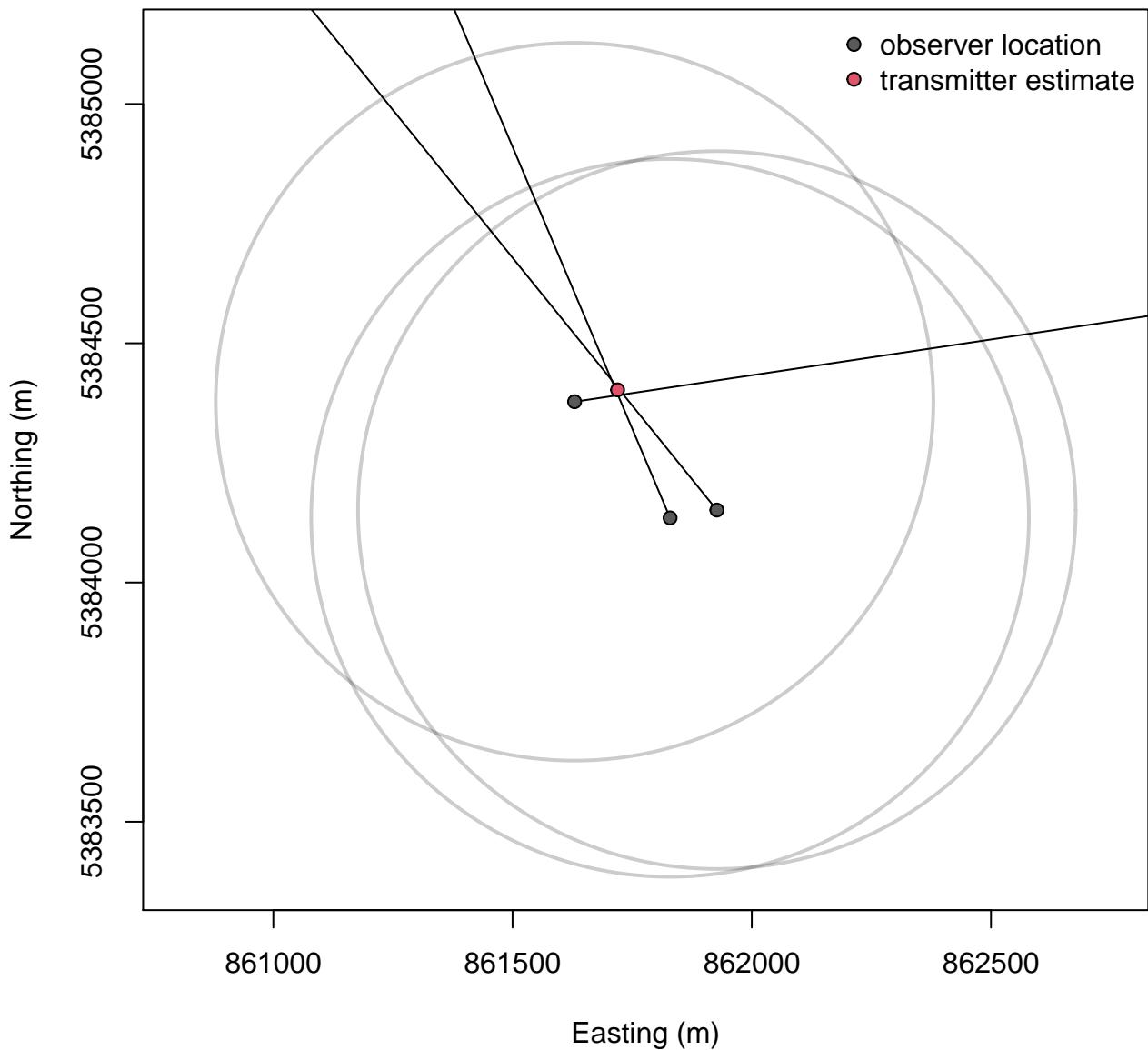
Observation ID = 32



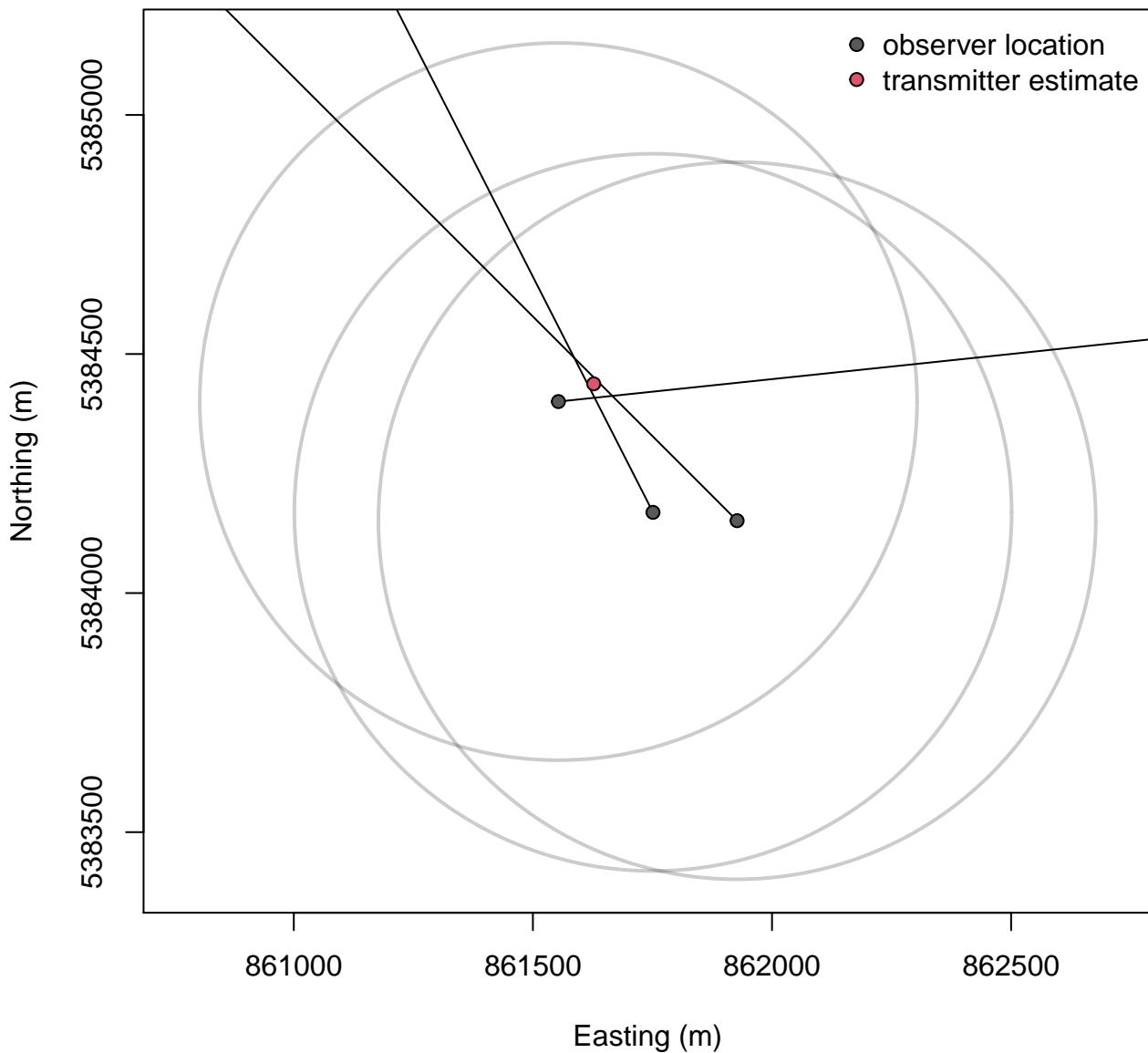
Observation ID = 33



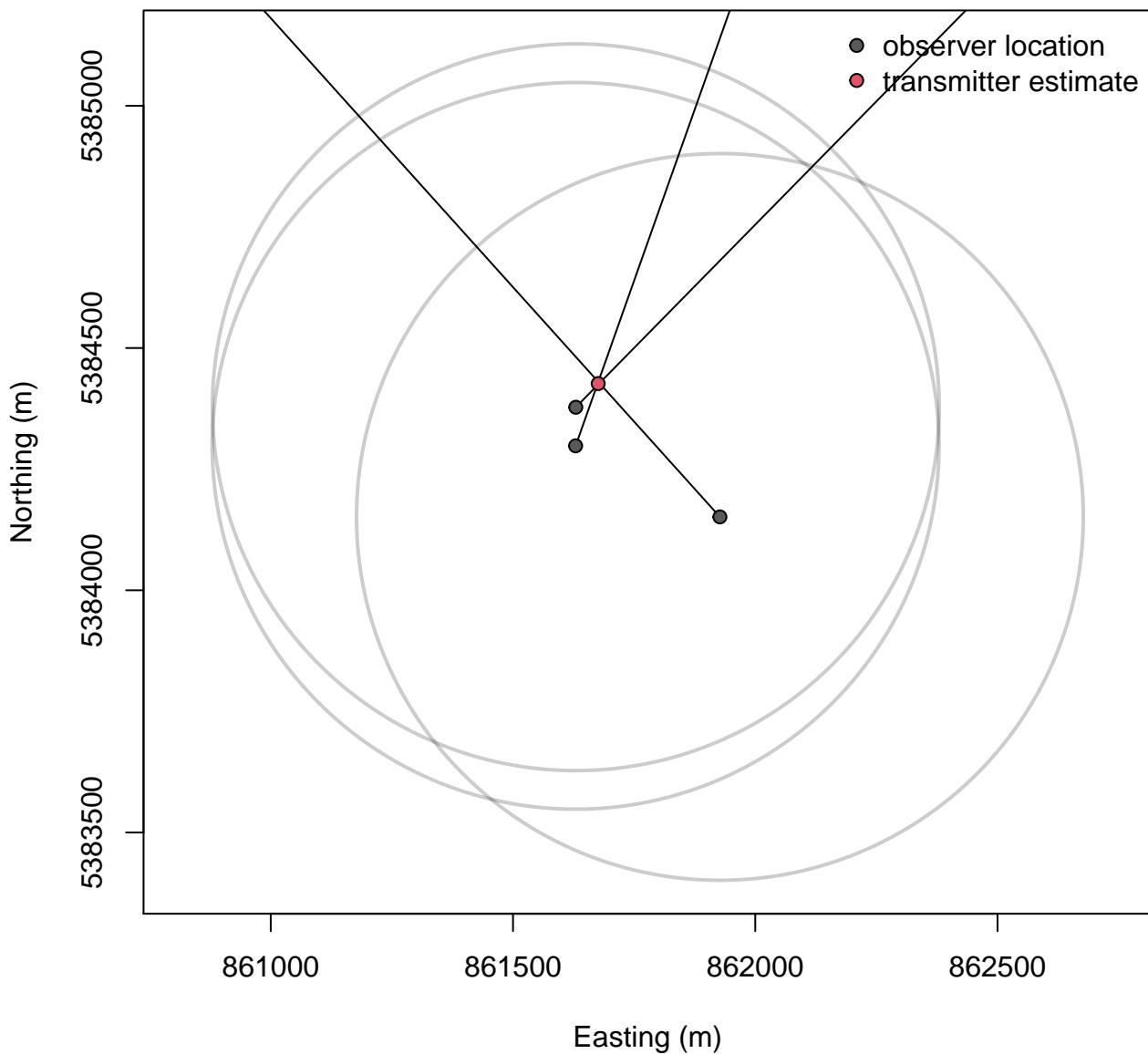
Observation ID = 34



Observation ID = 35

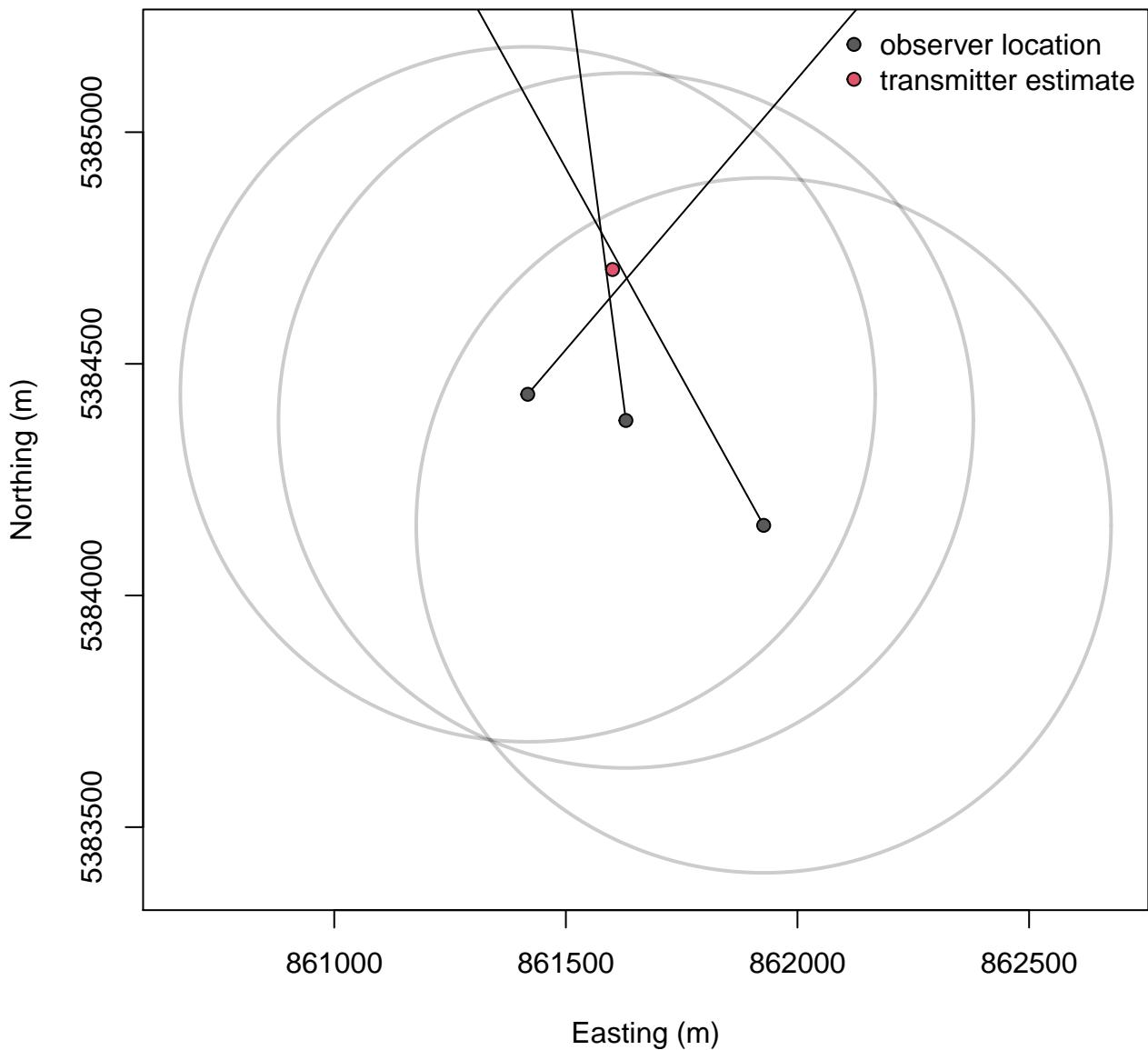


Observation ID = 36

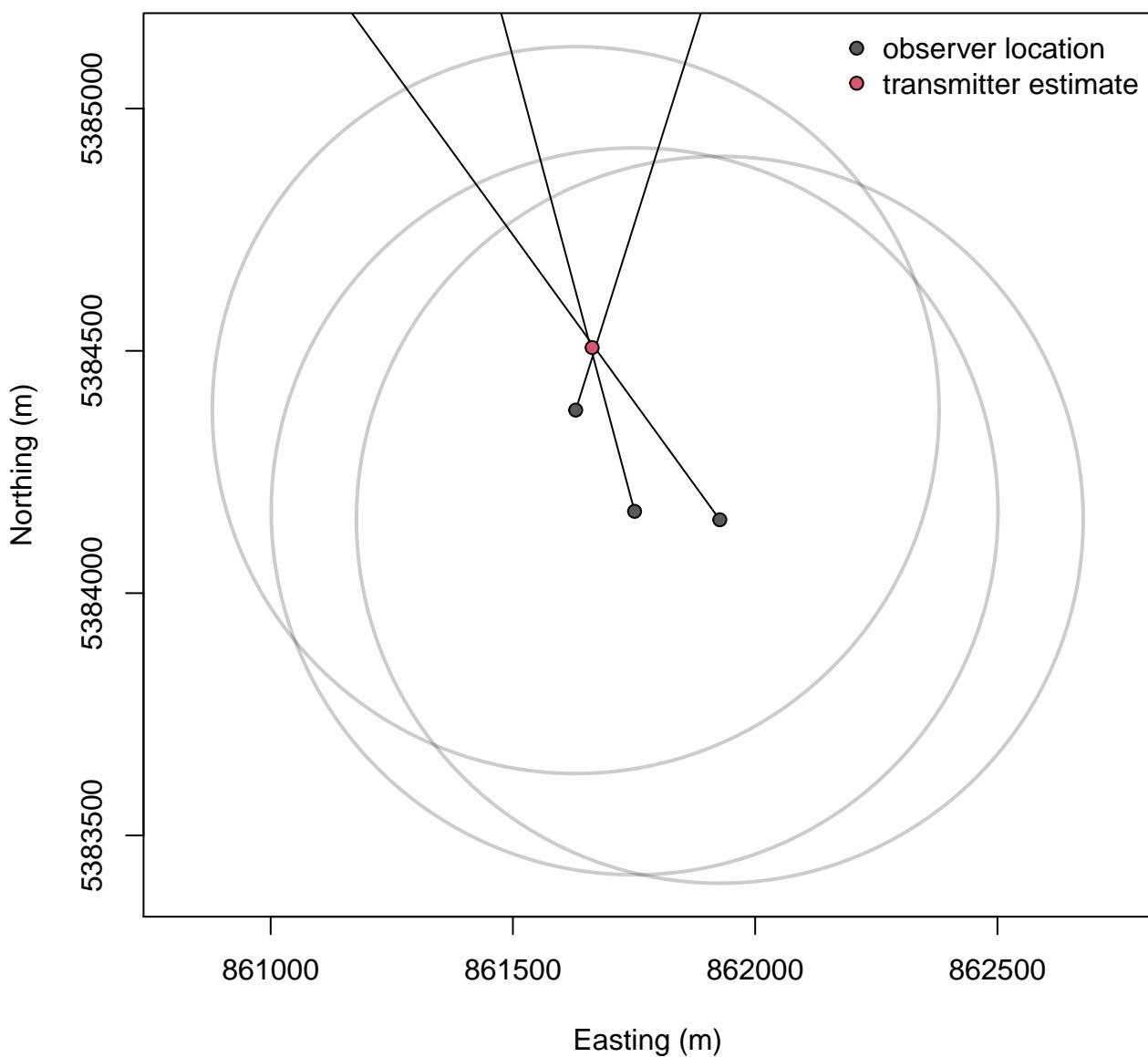


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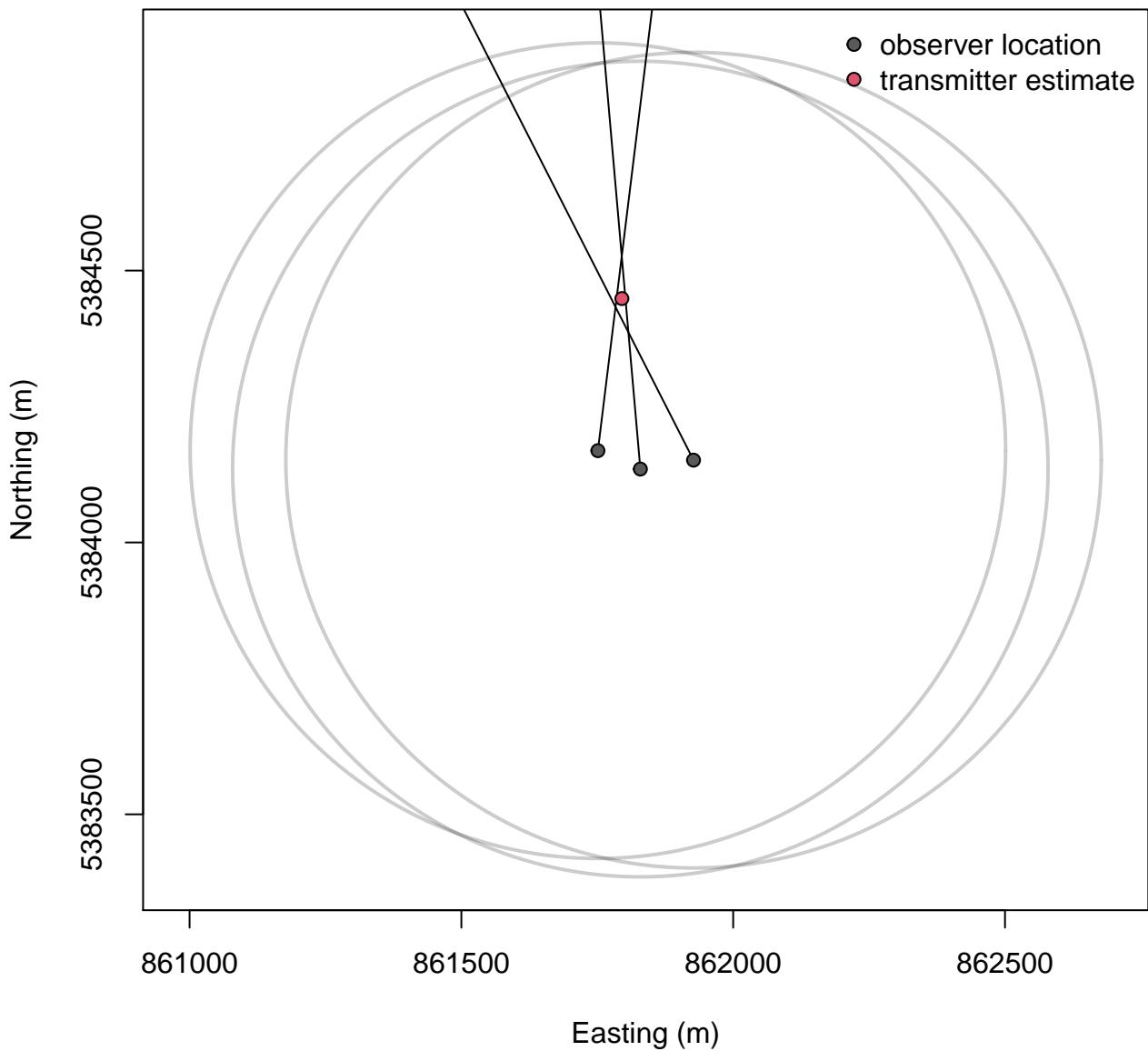
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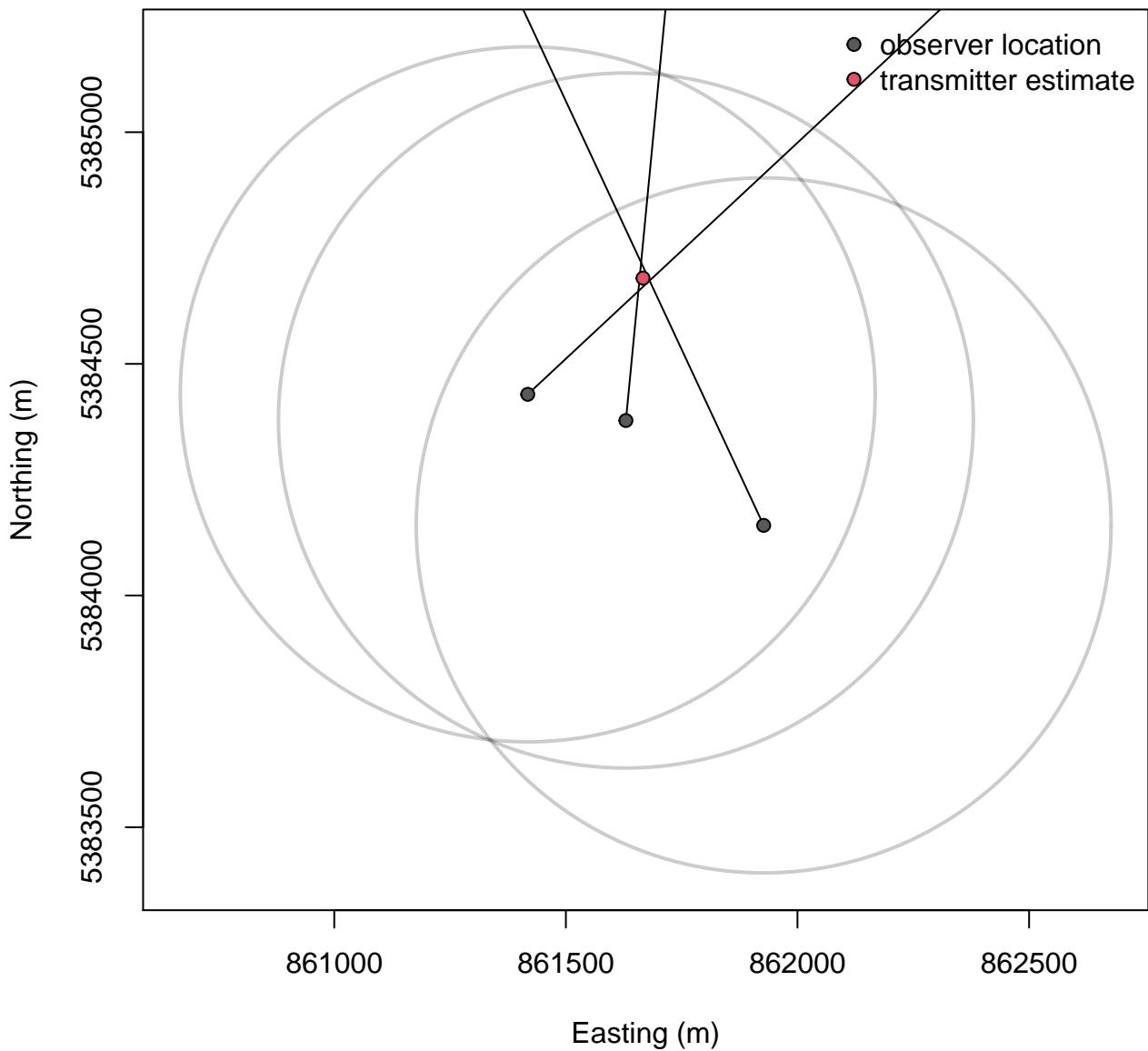
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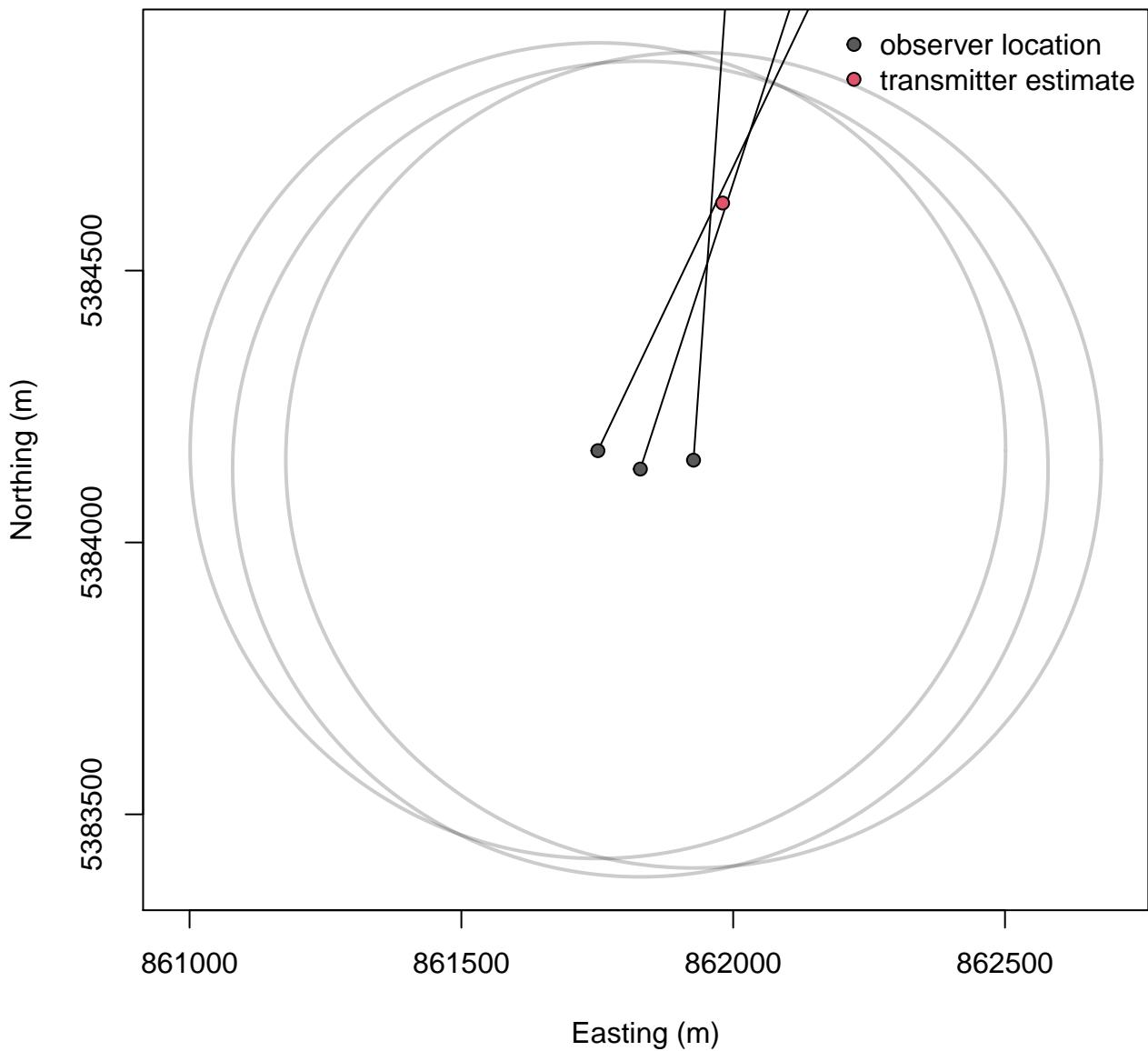
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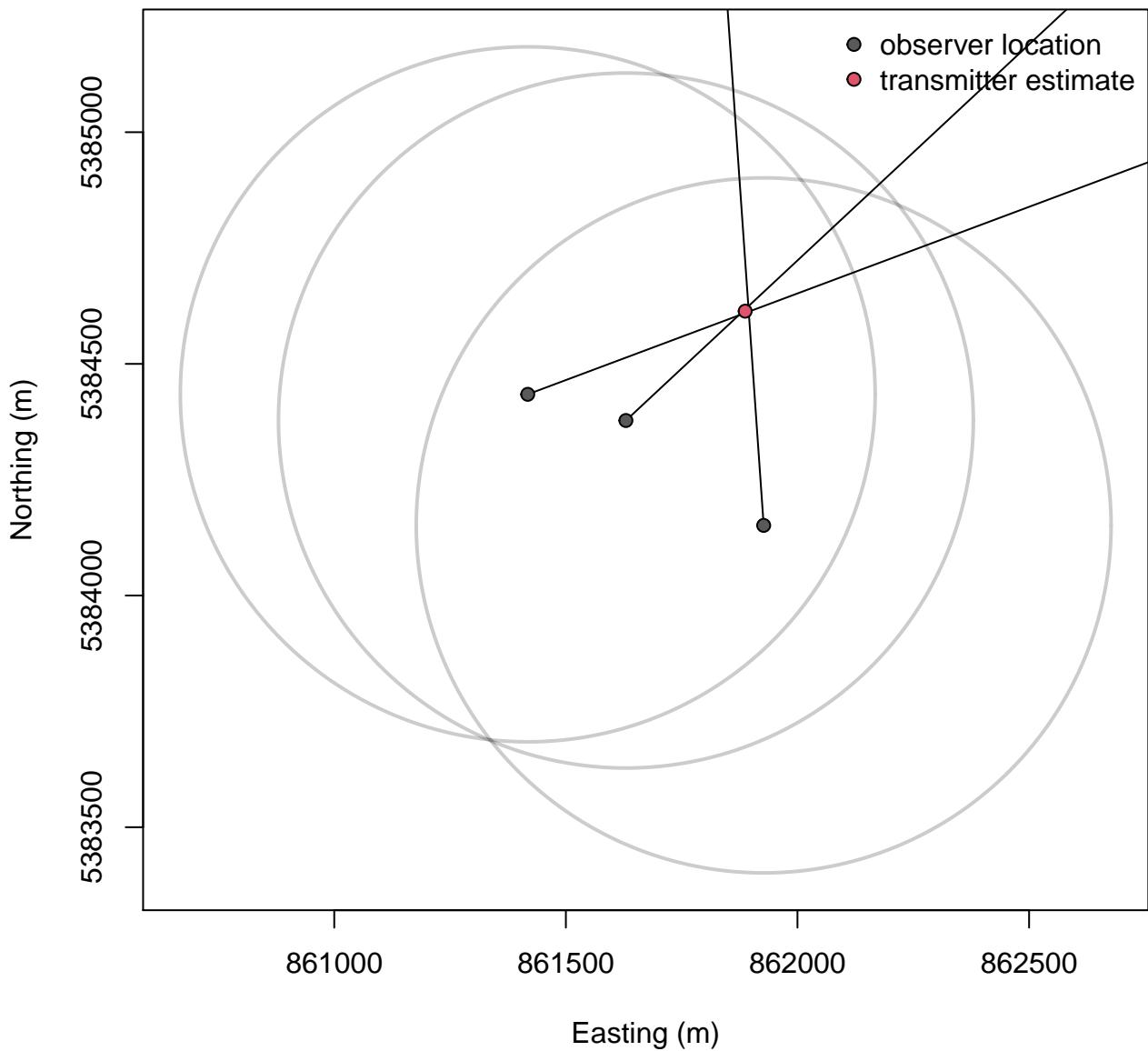
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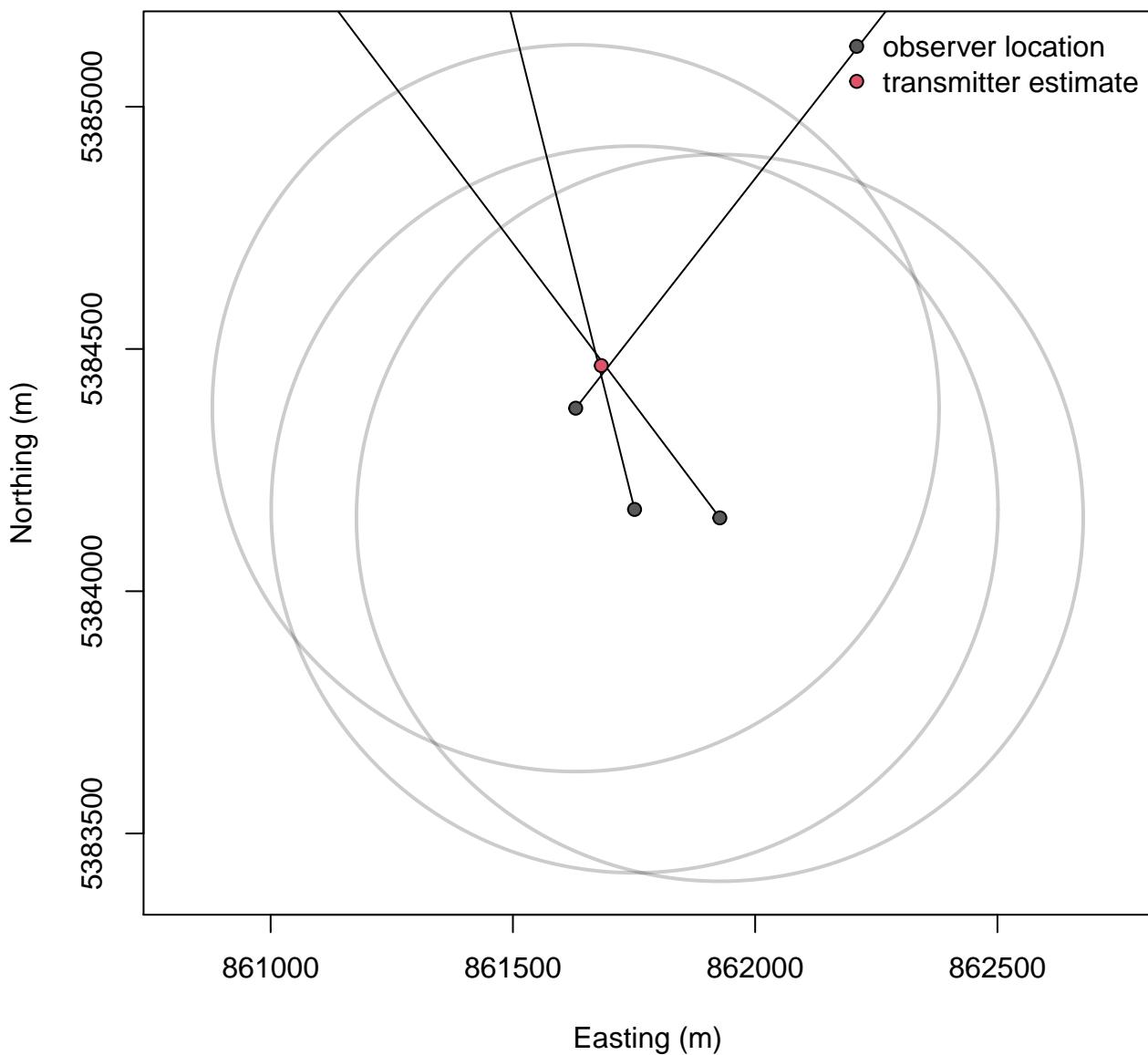
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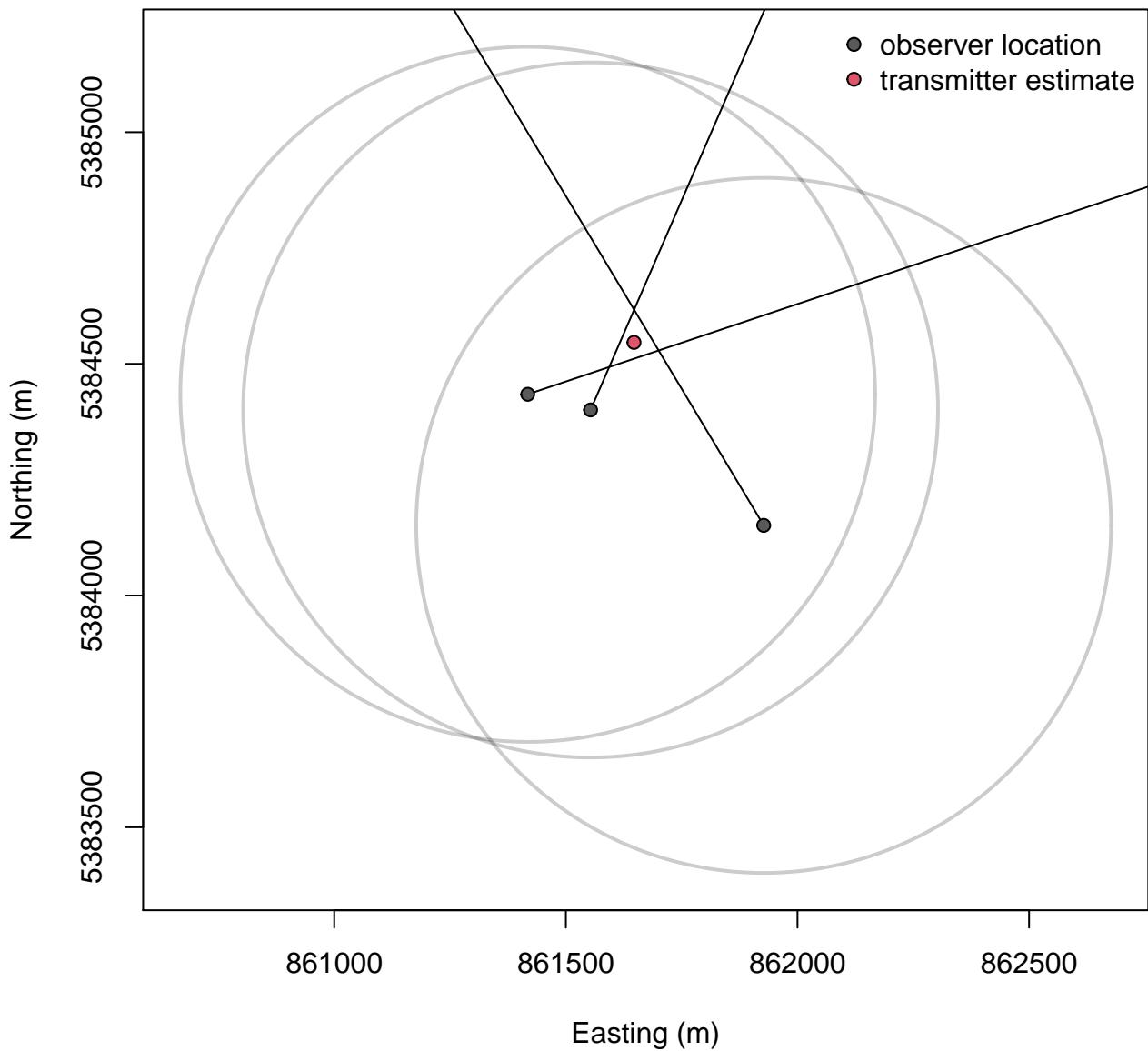
Observation ID = 6



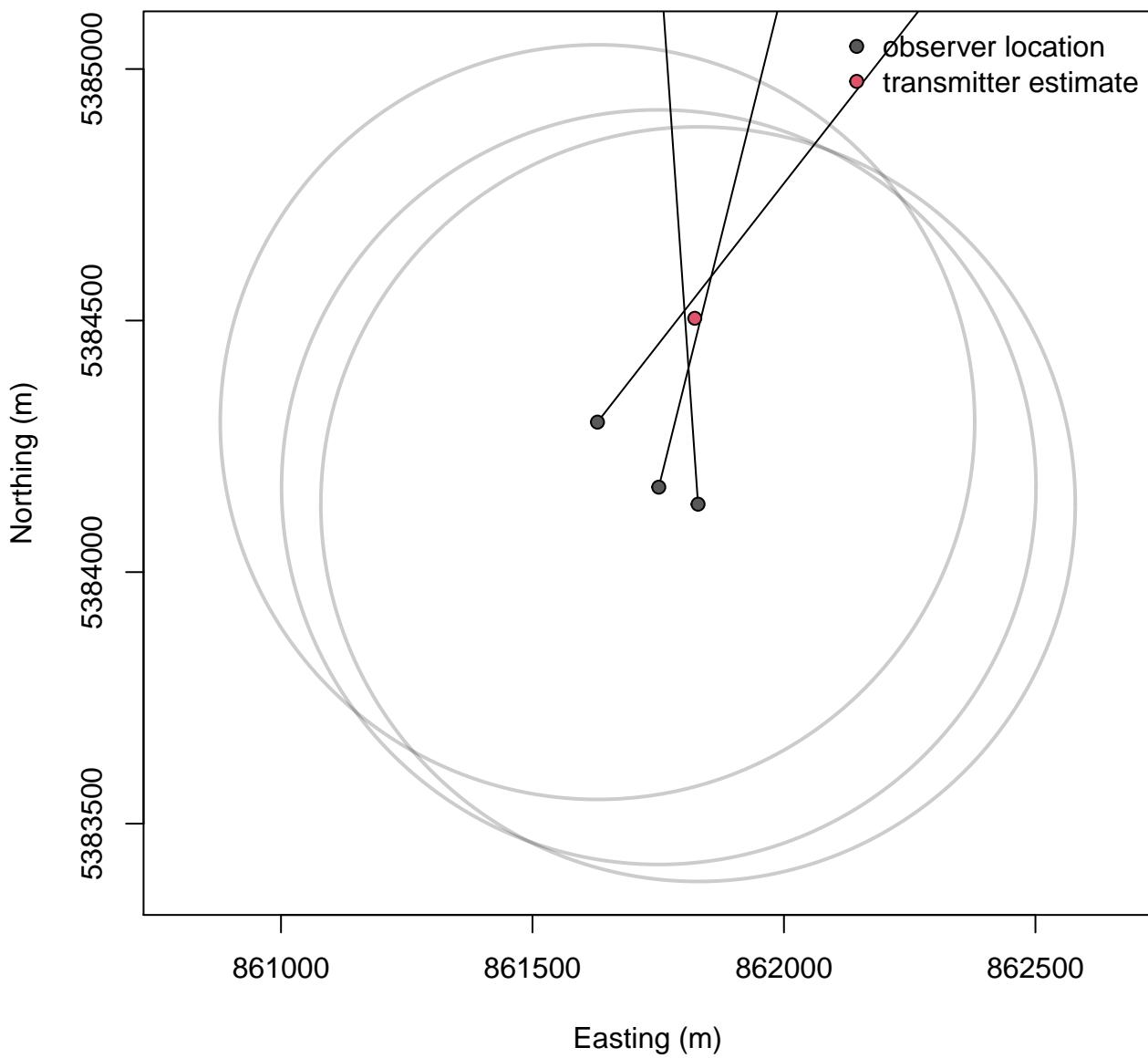
Observation ID = 7



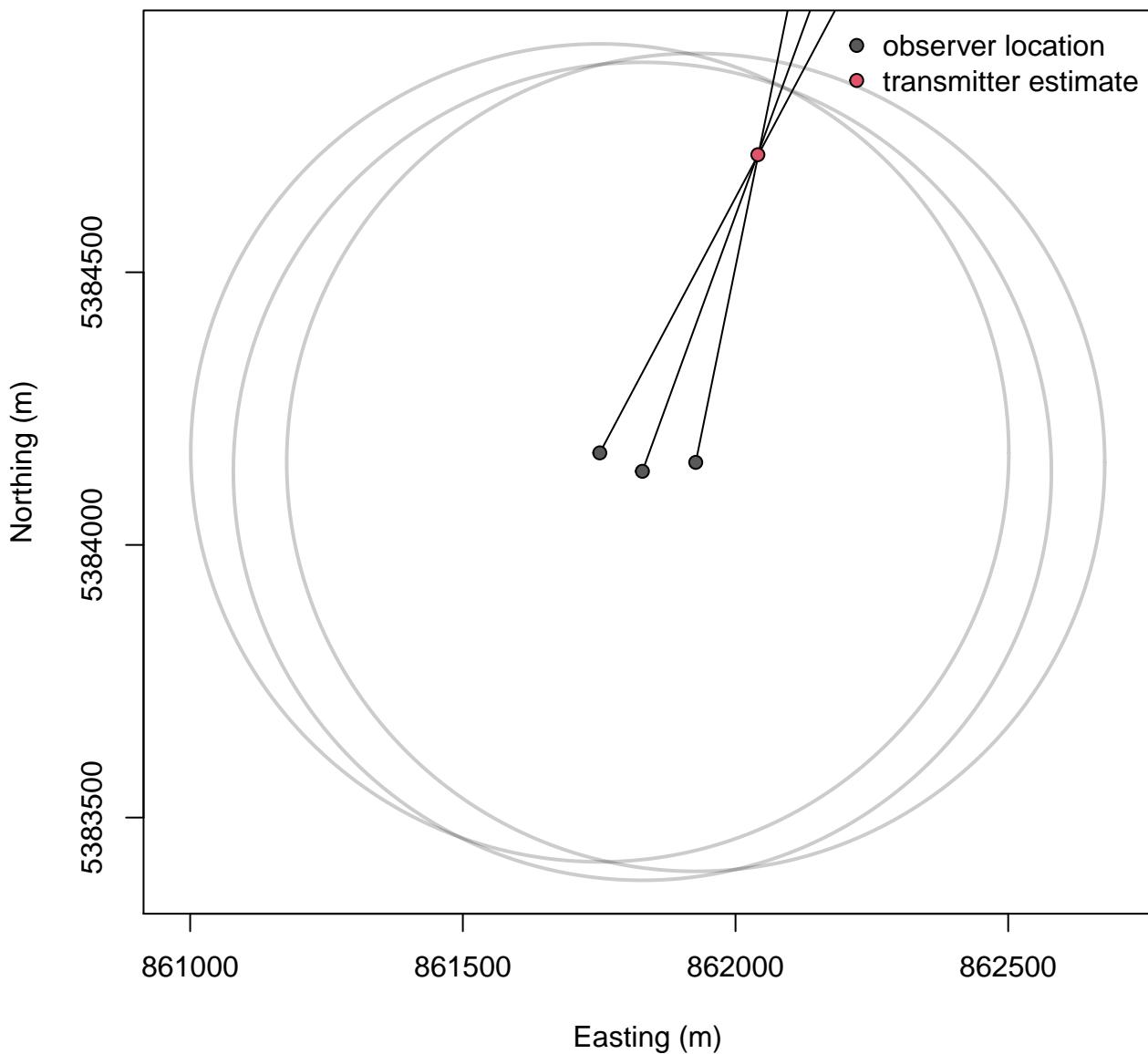
Observation ID = 8



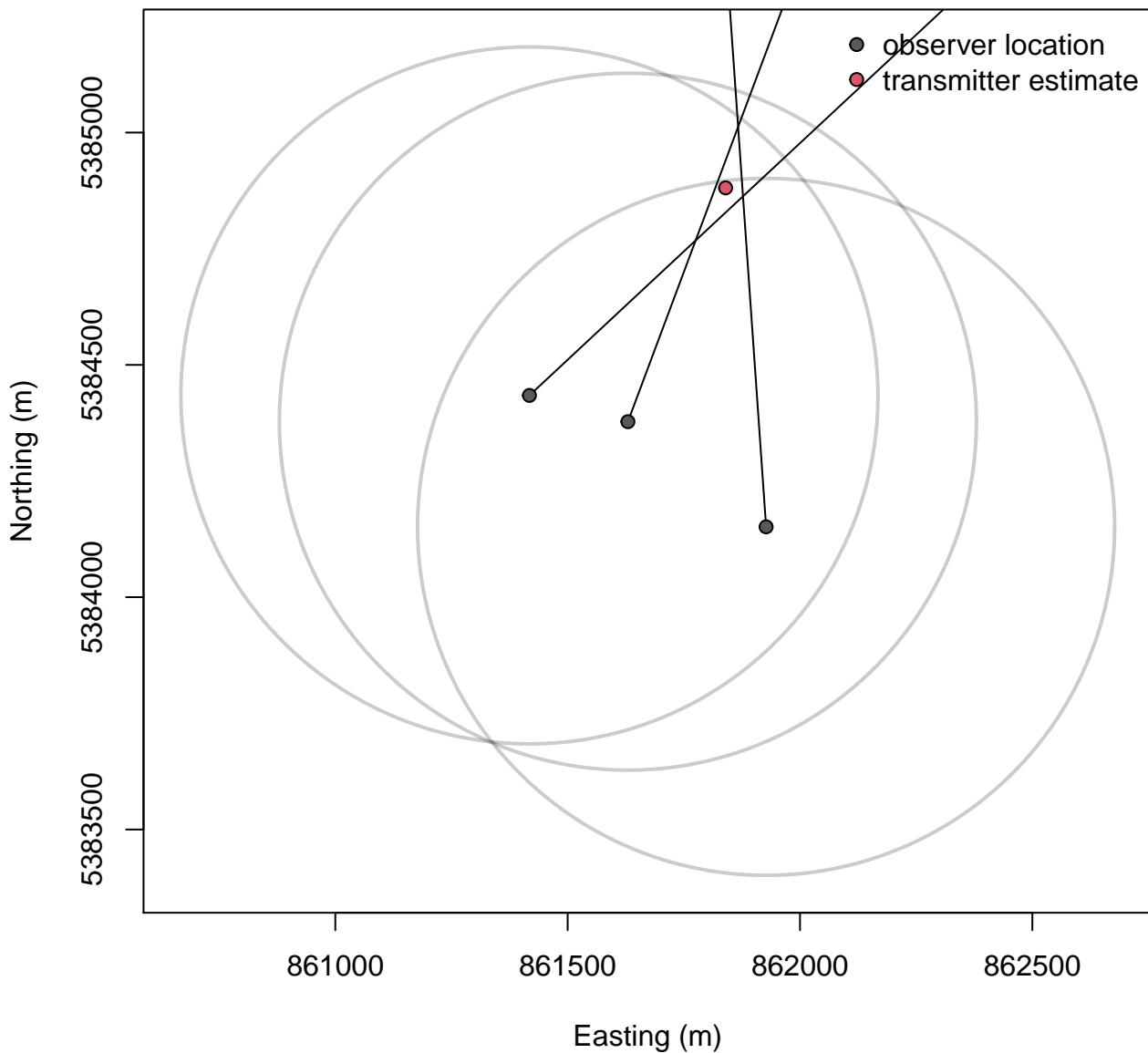
Observation ID = 9



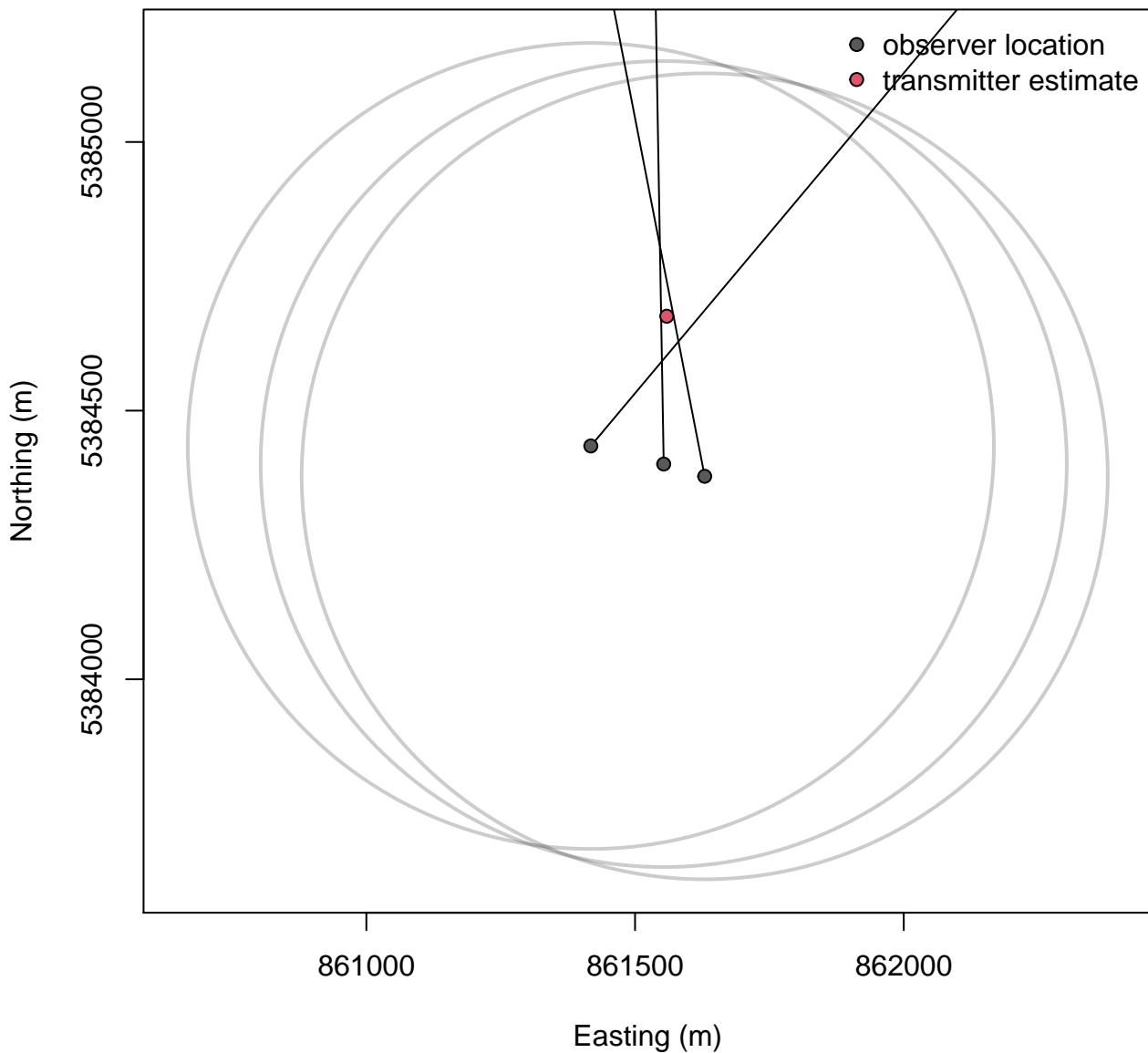
Observation ID = 10



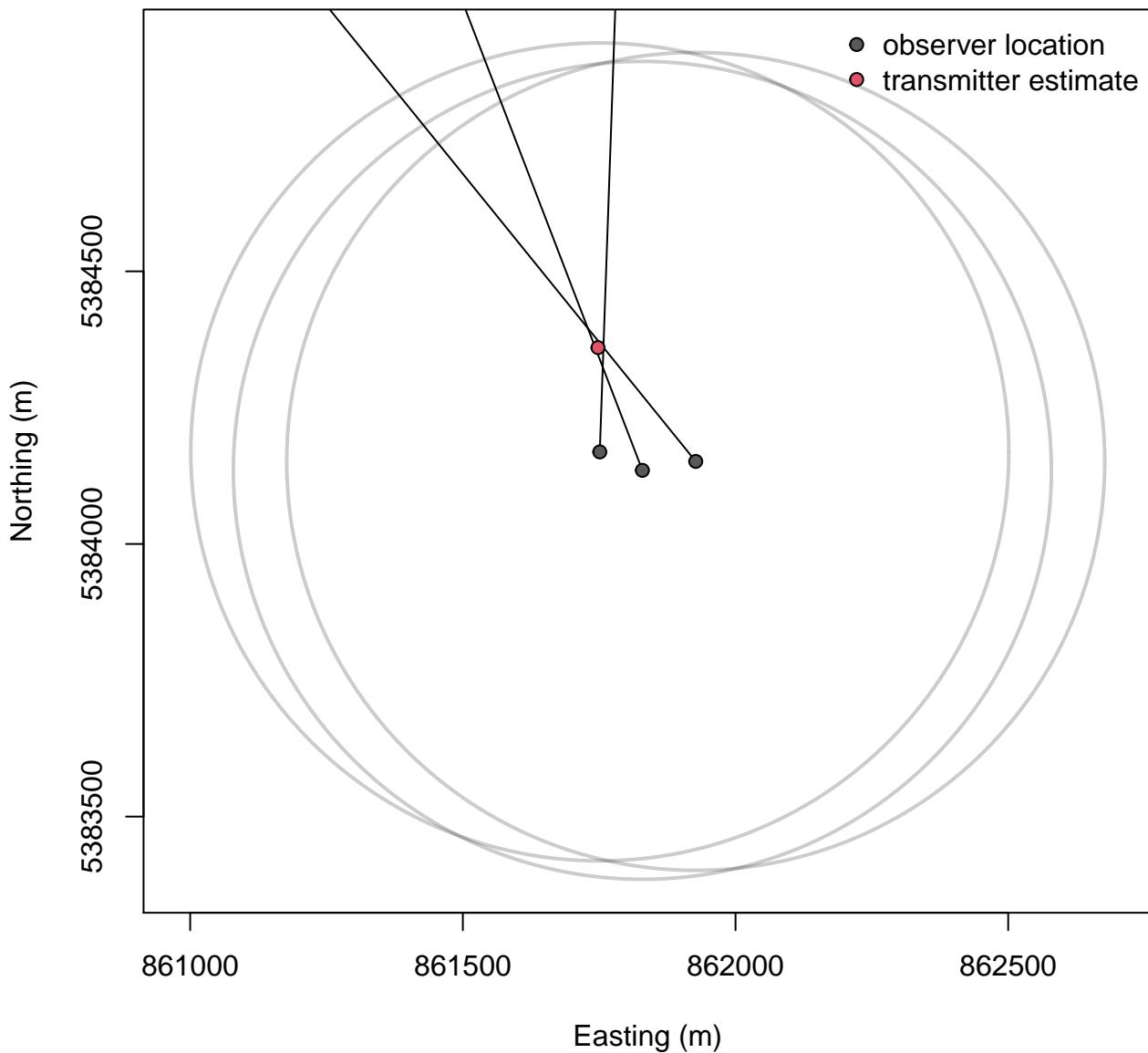
Observation ID = 11



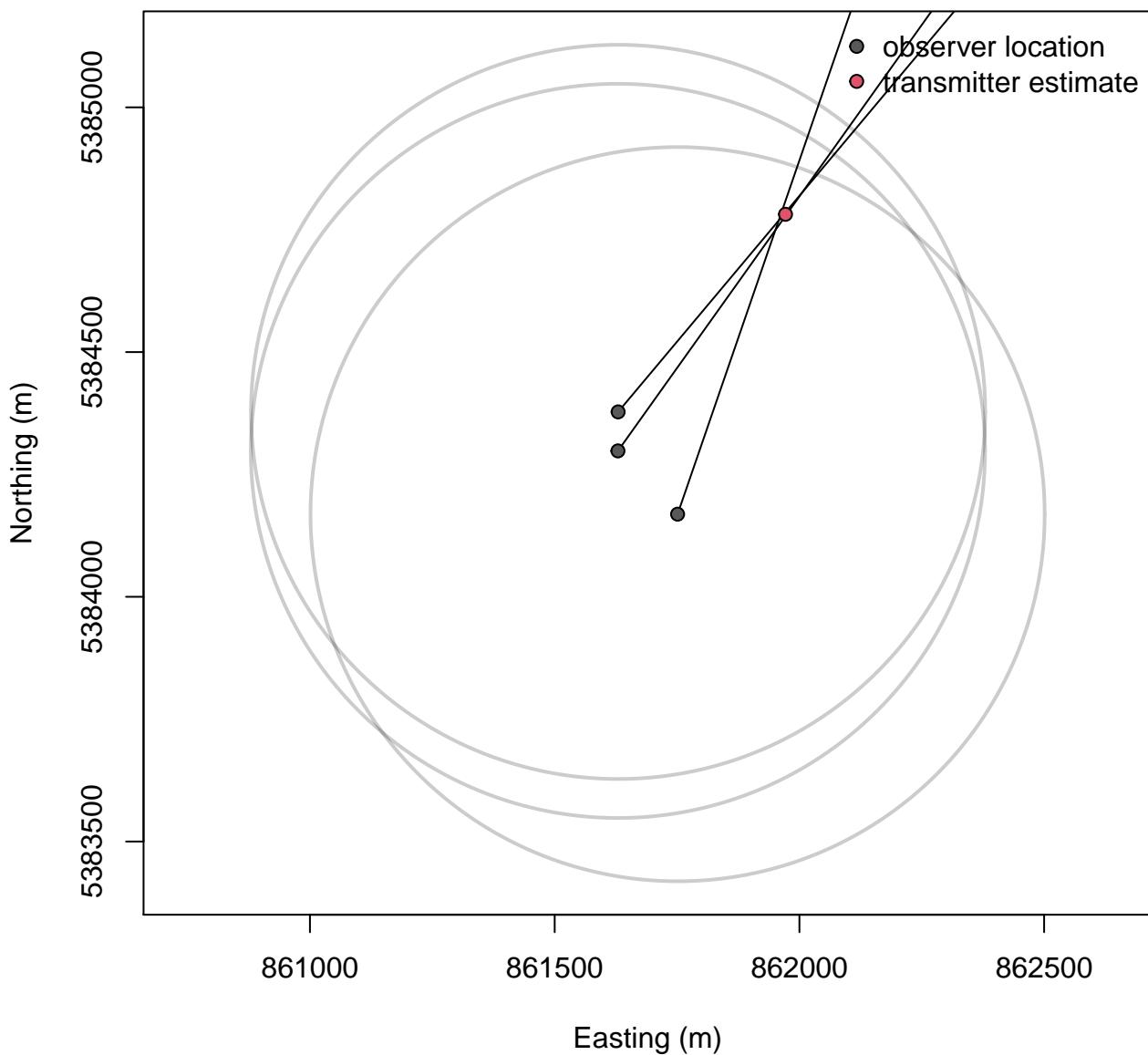
Observation ID = 12



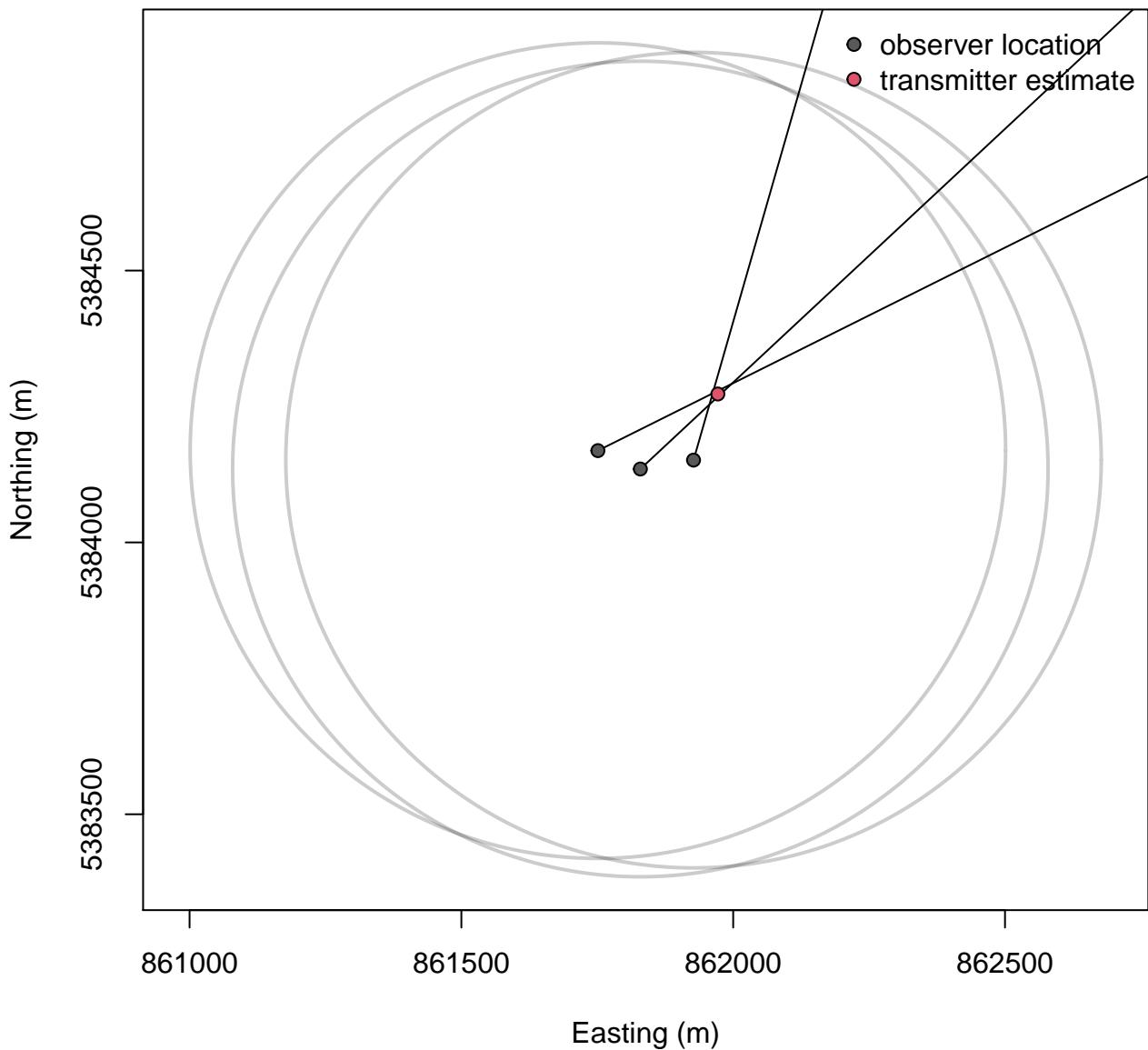
Observation ID = 13



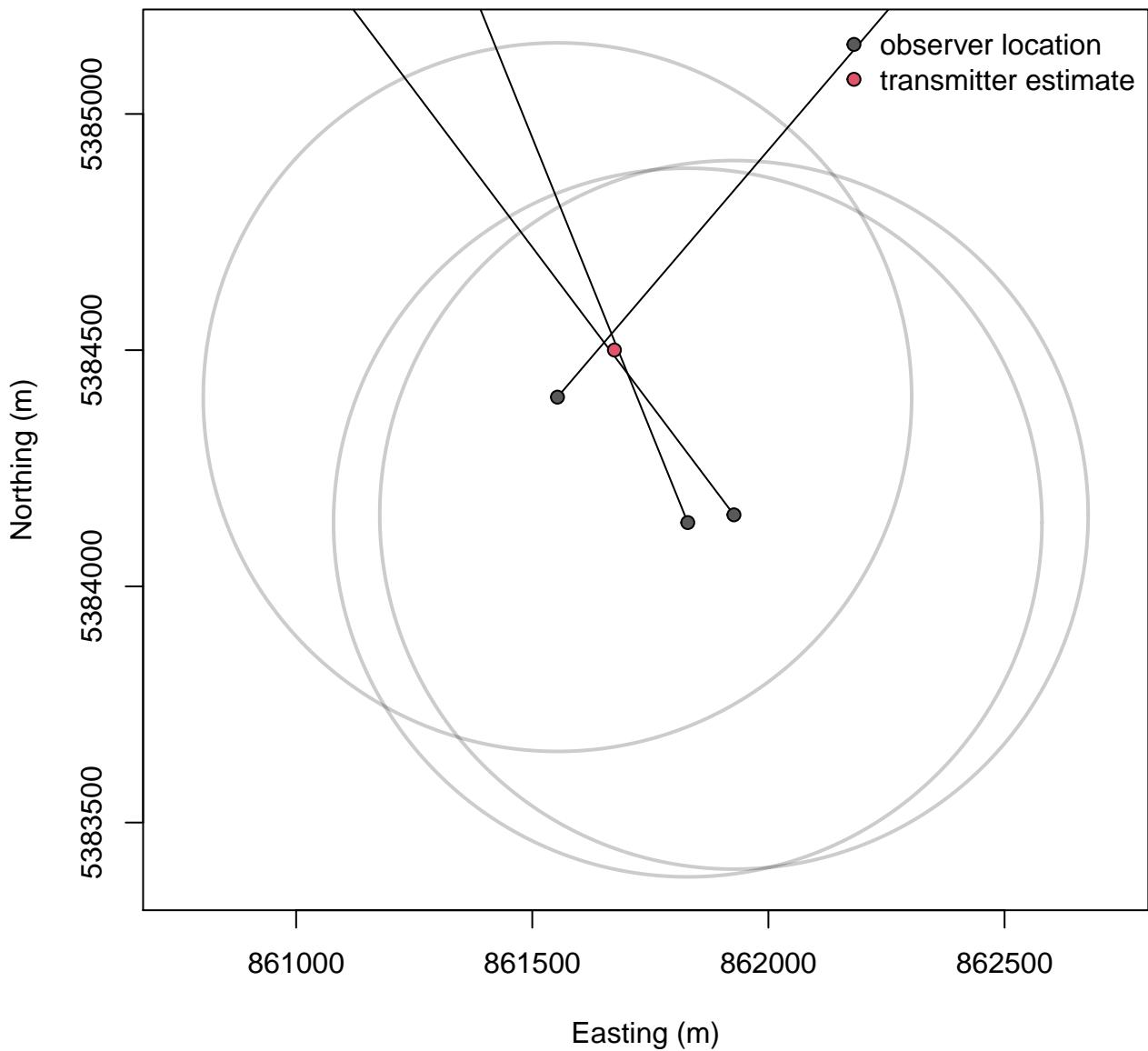
Observation ID = 14



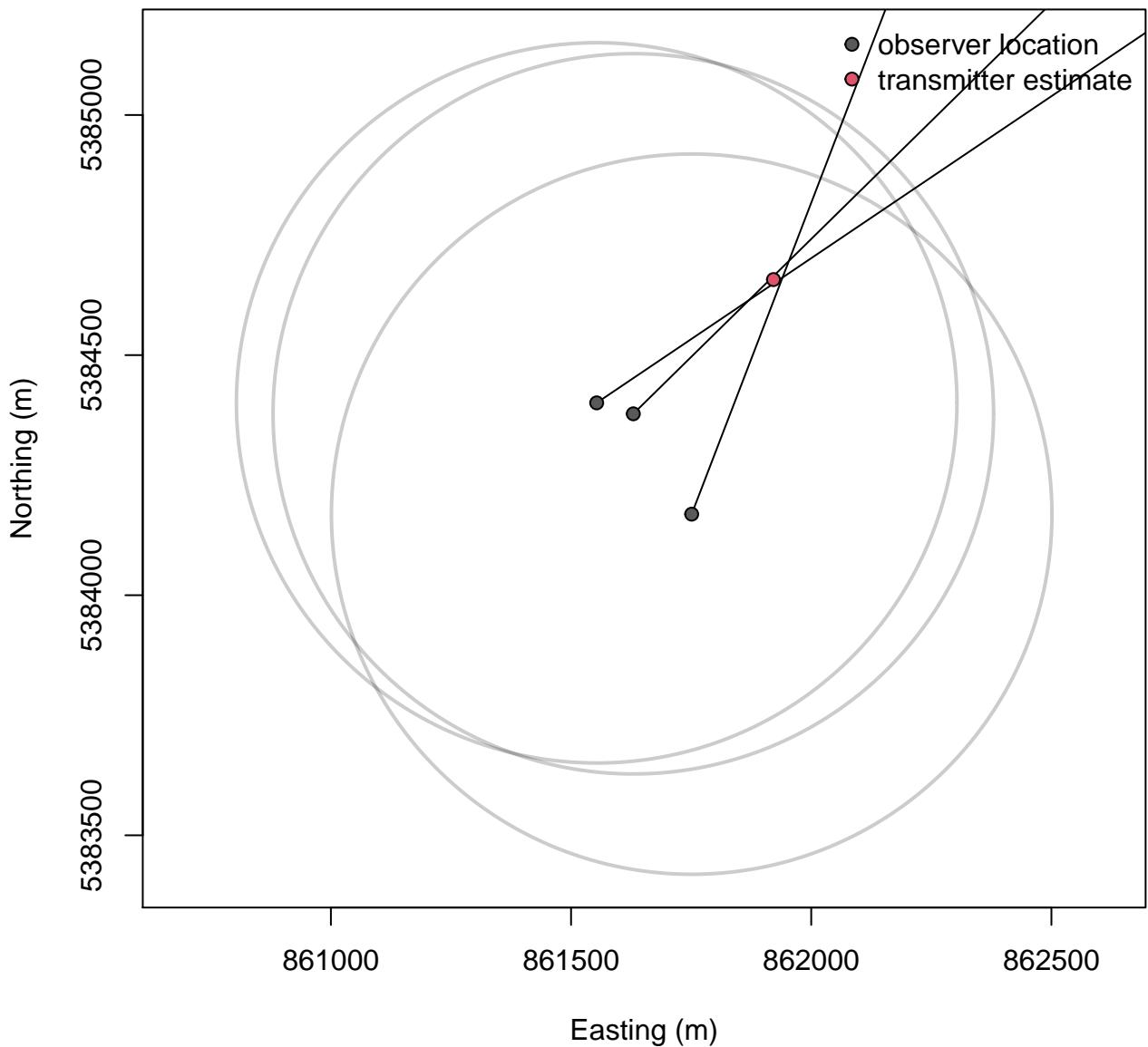
Observation ID = 15



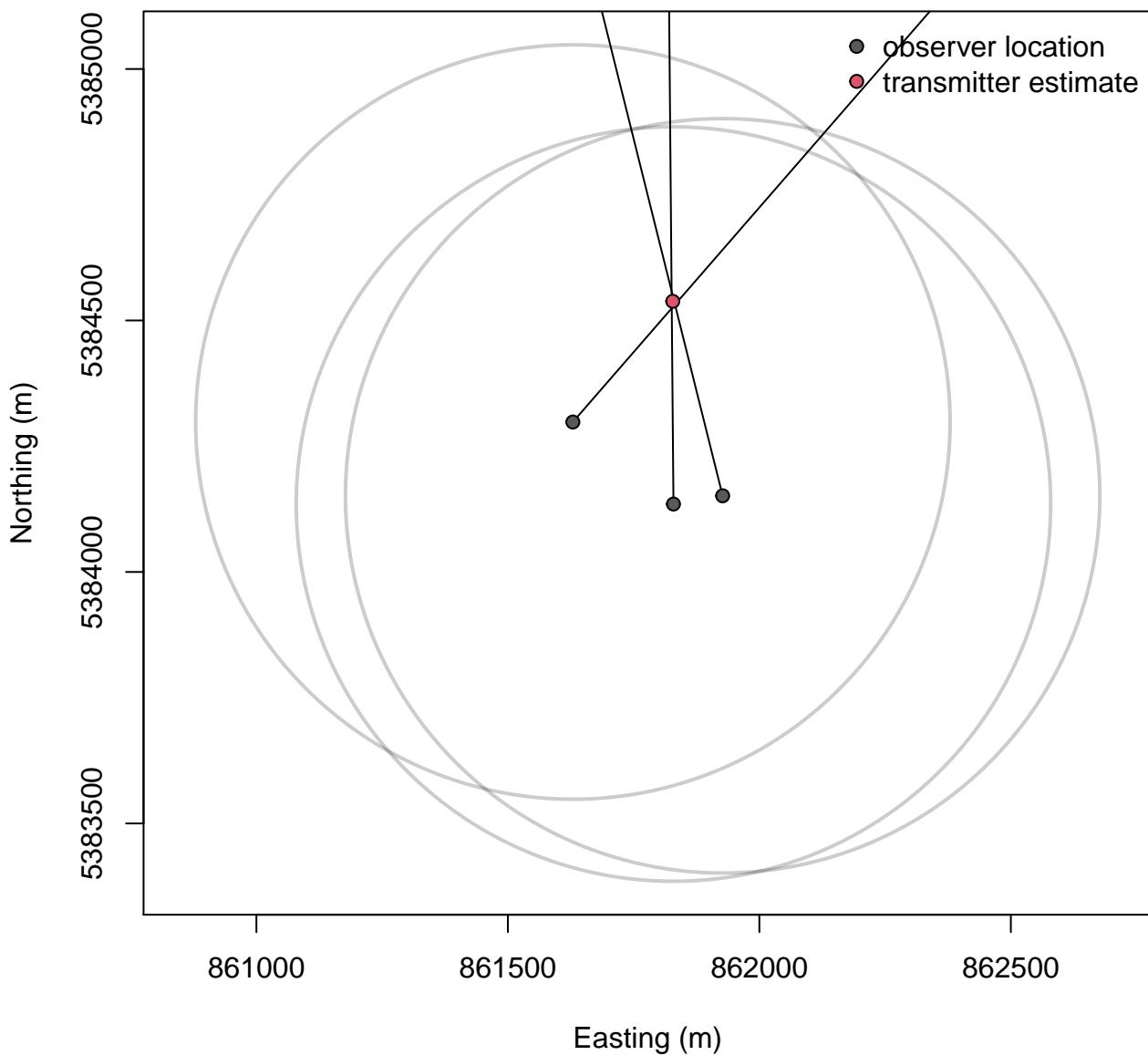
Observation ID = 16



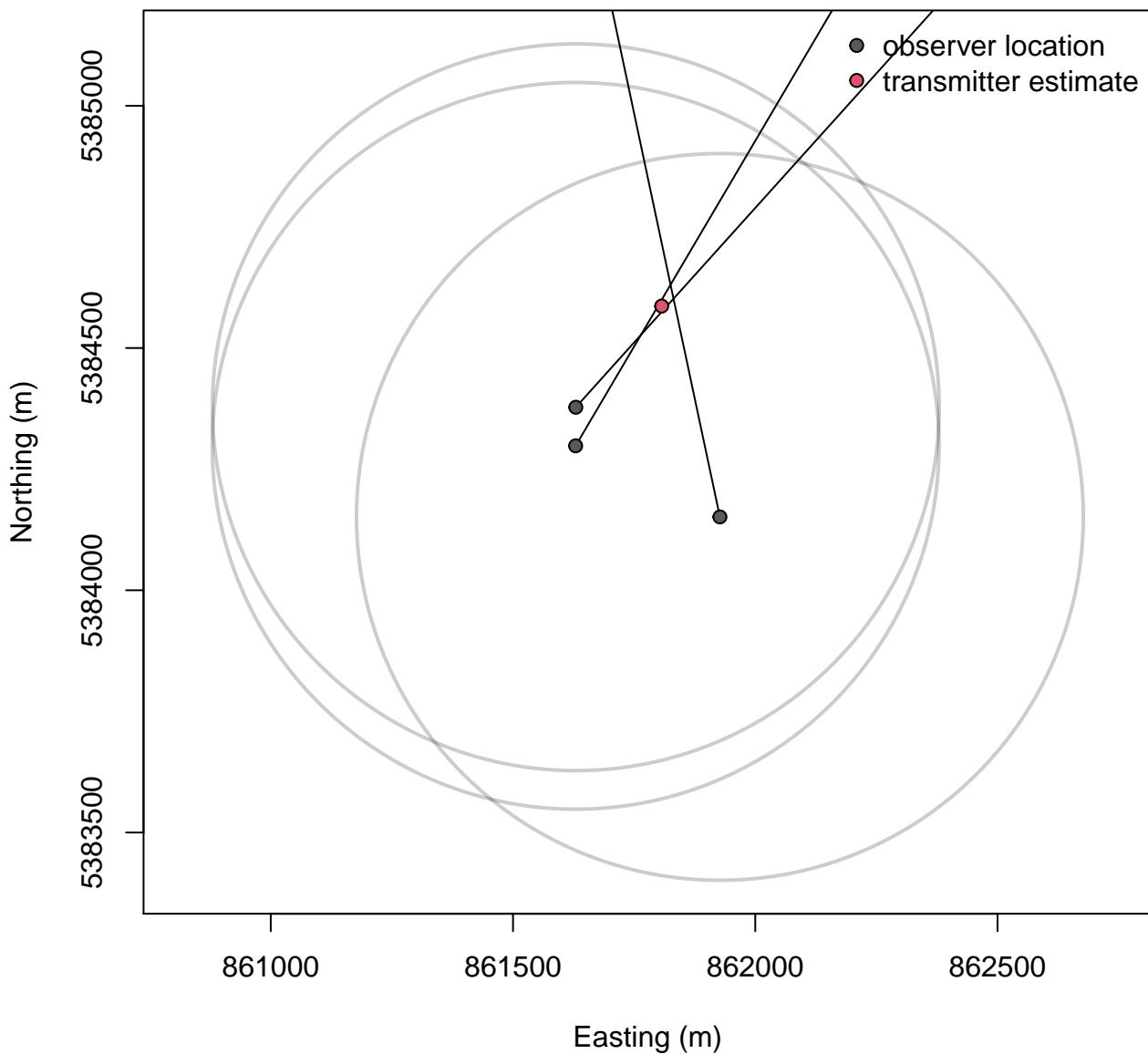
Observation ID = 17



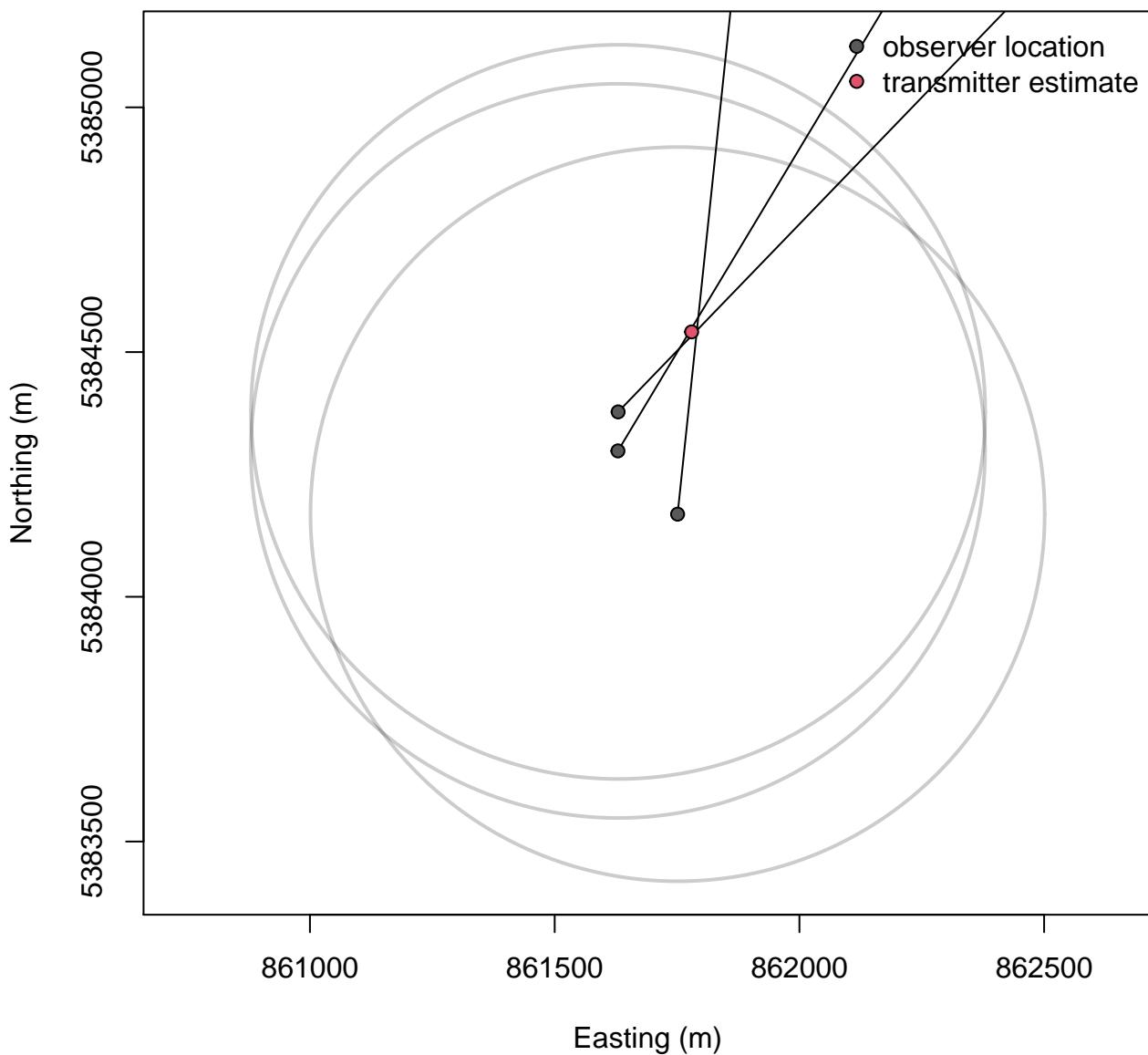
Observation ID = 18



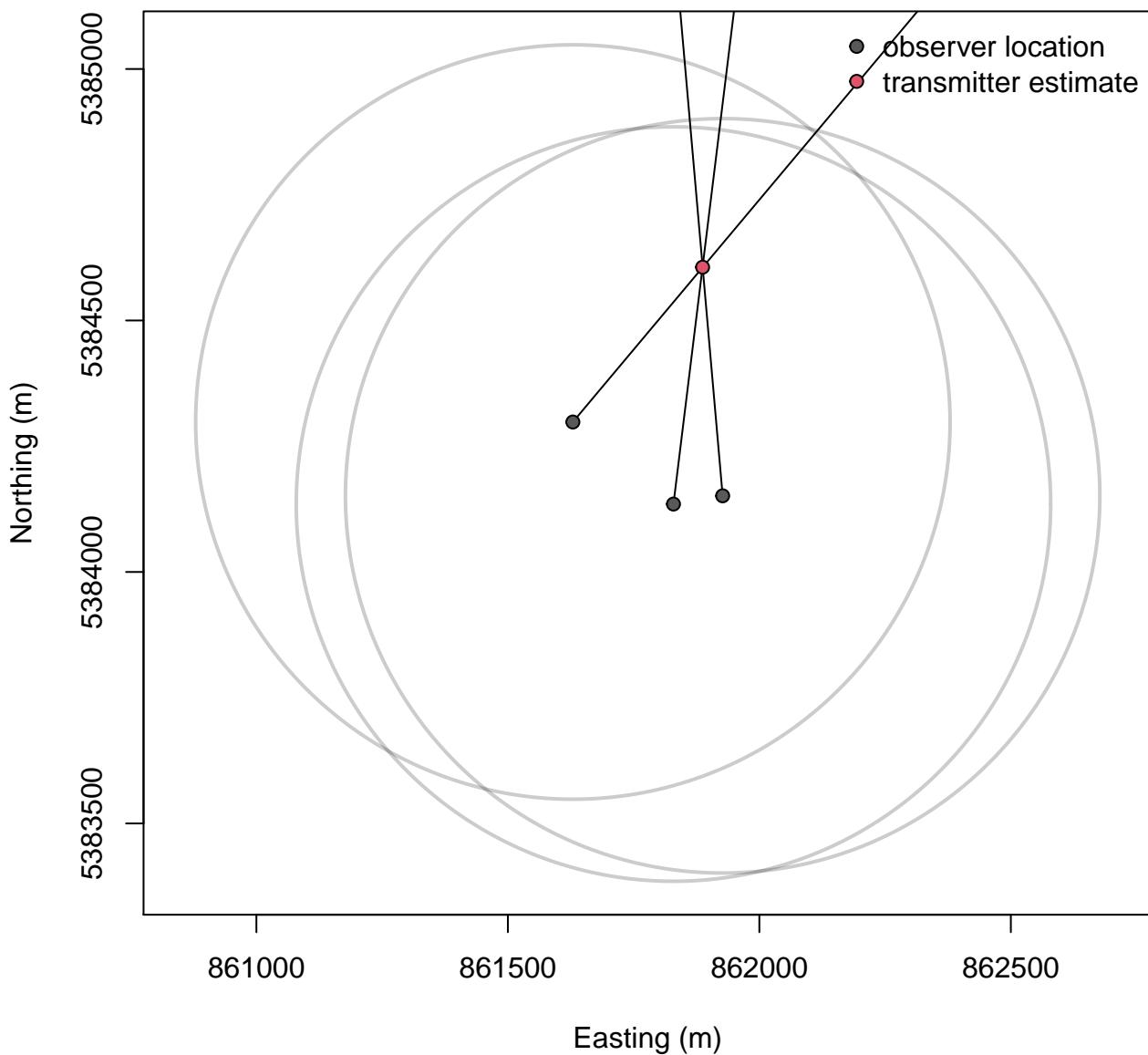
Observation ID = 19



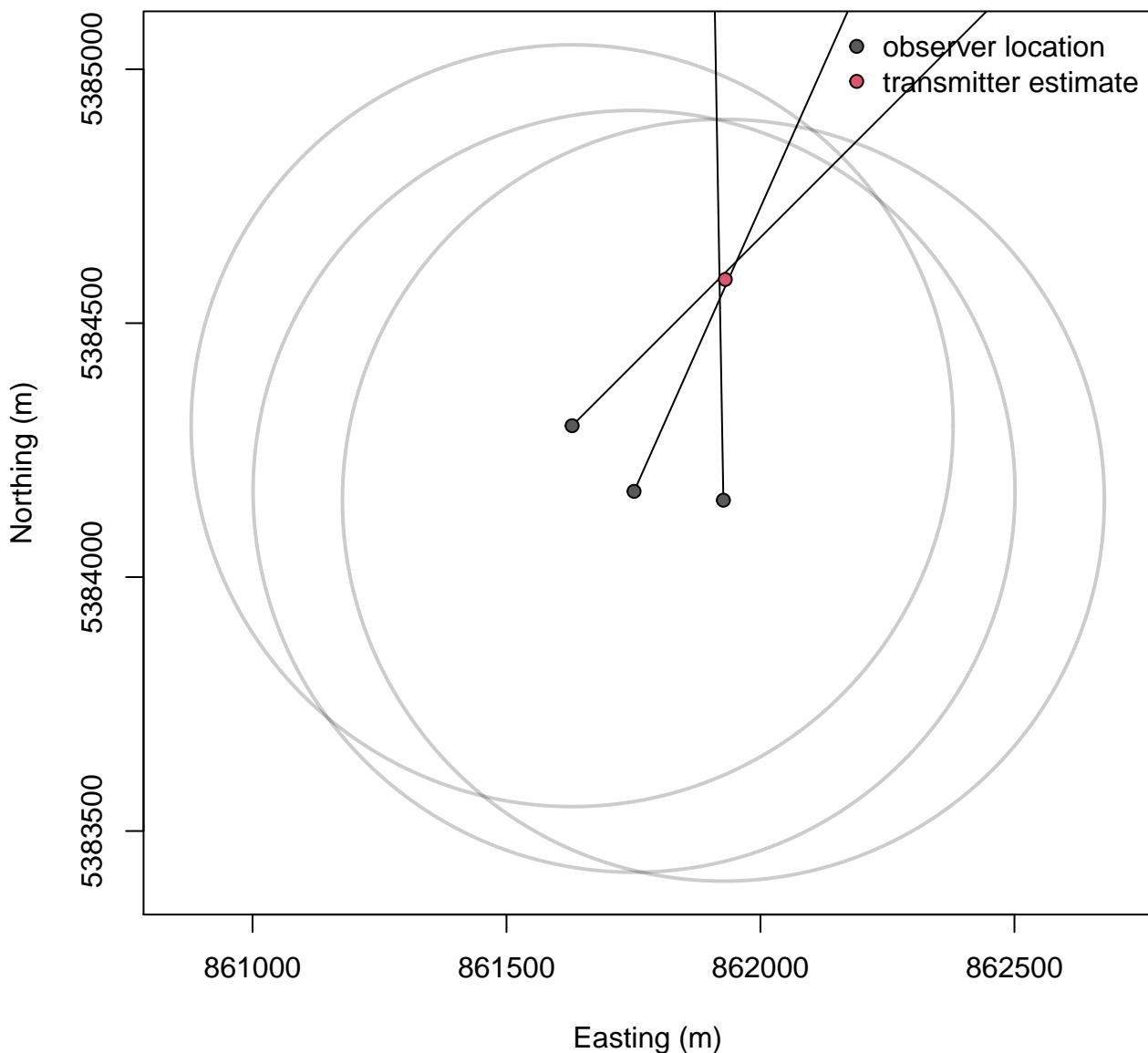
Observation ID = 20



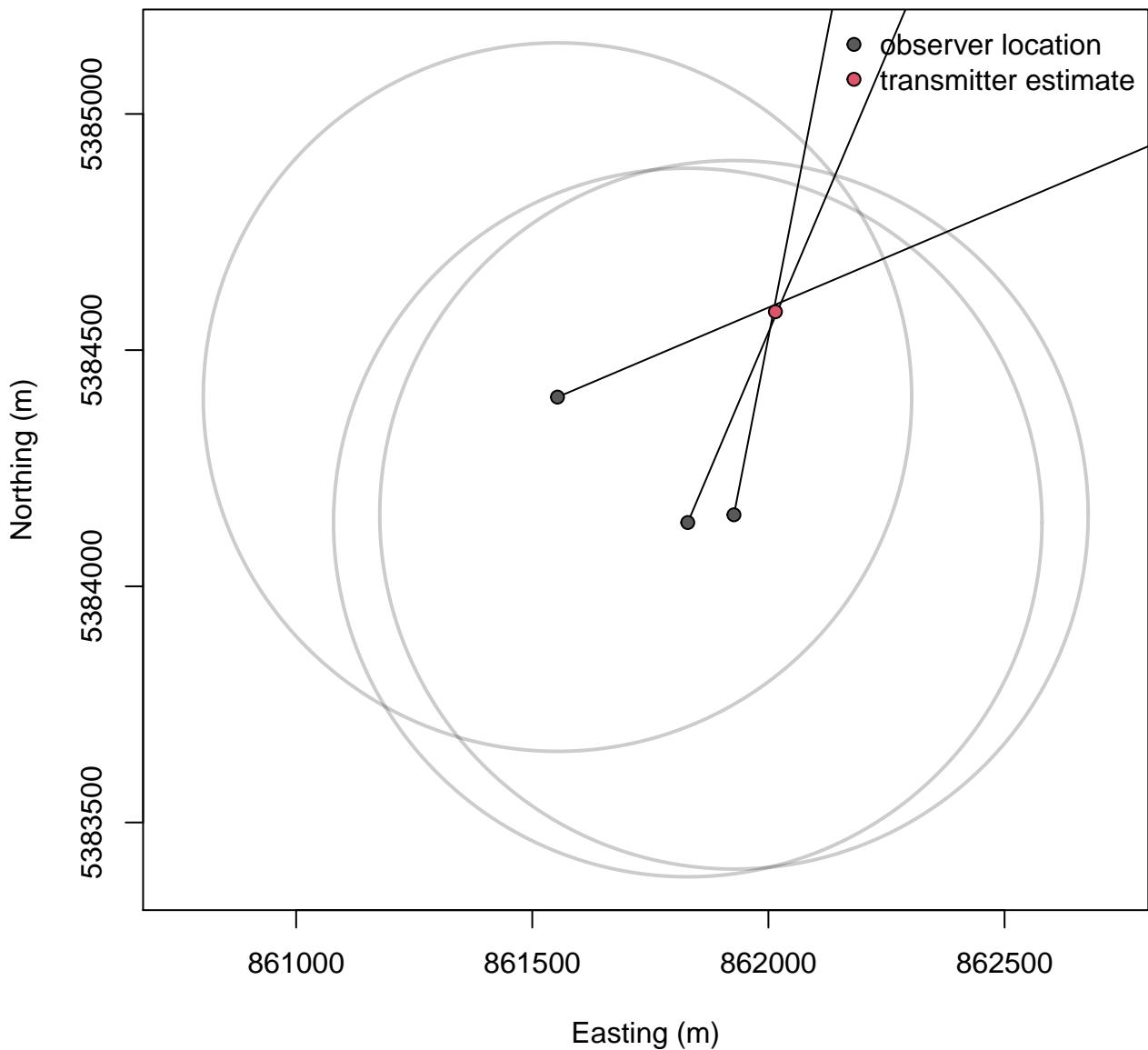
Observation ID = 21



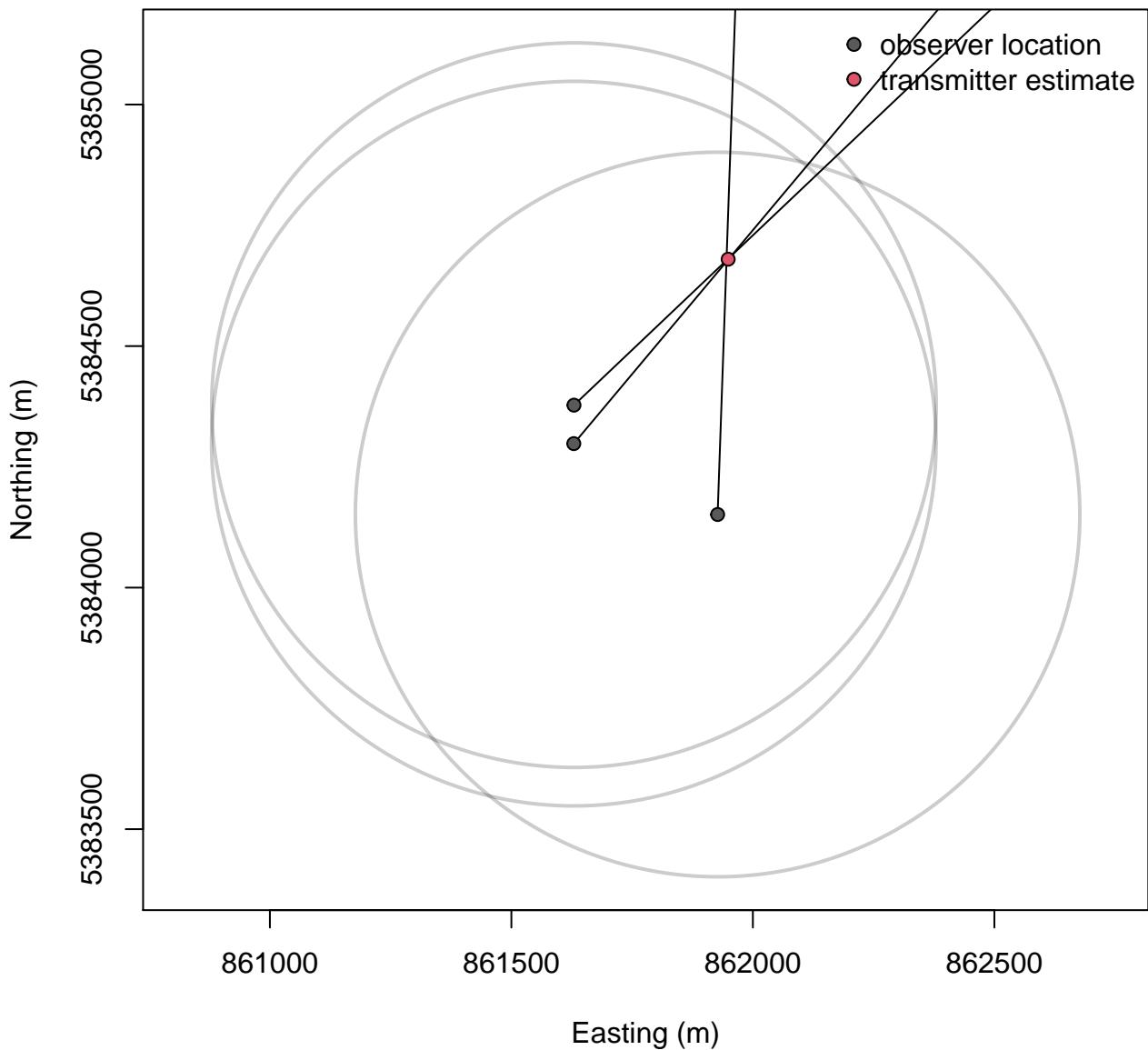
Observation ID = 22



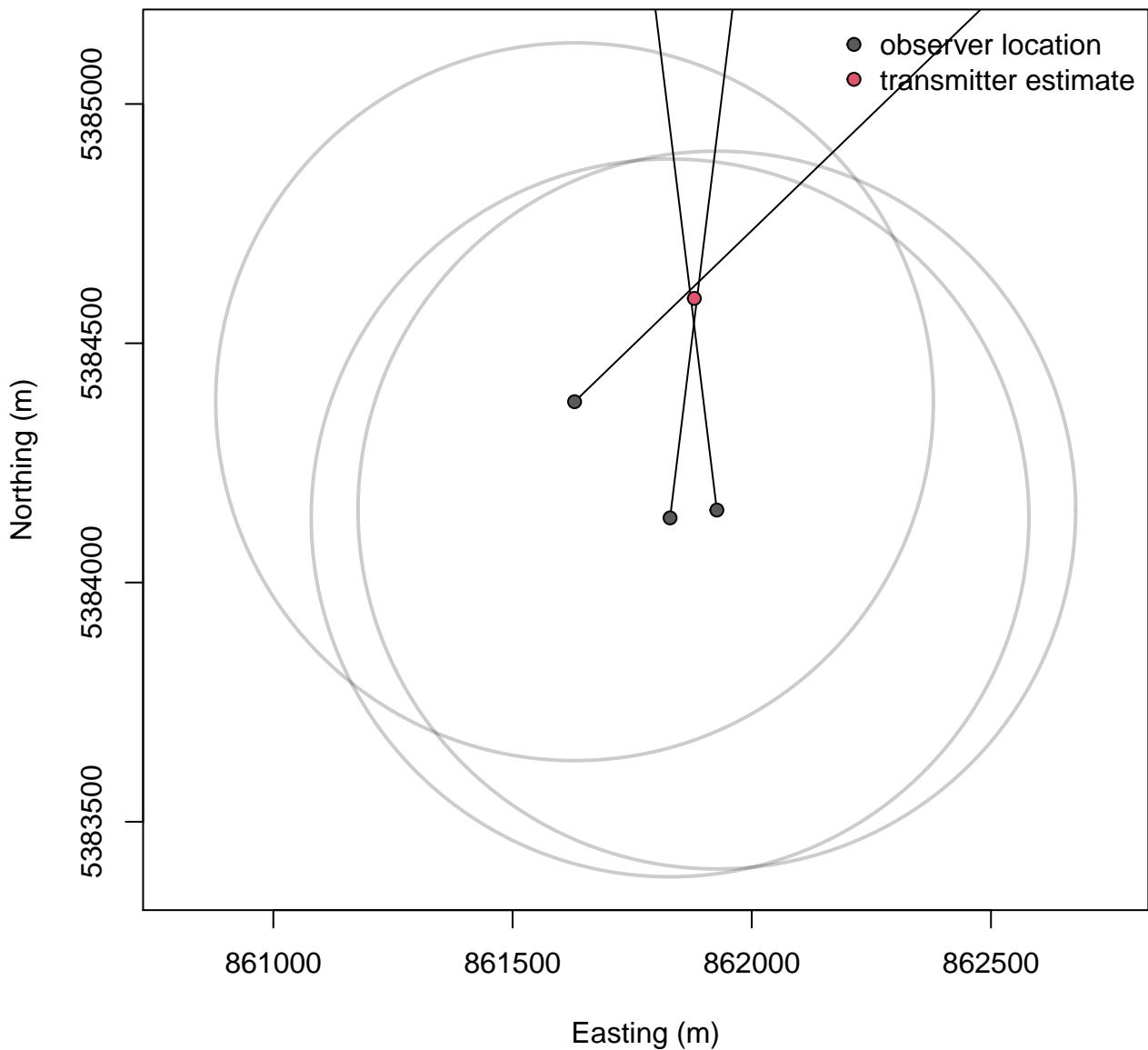
Observation ID = 23



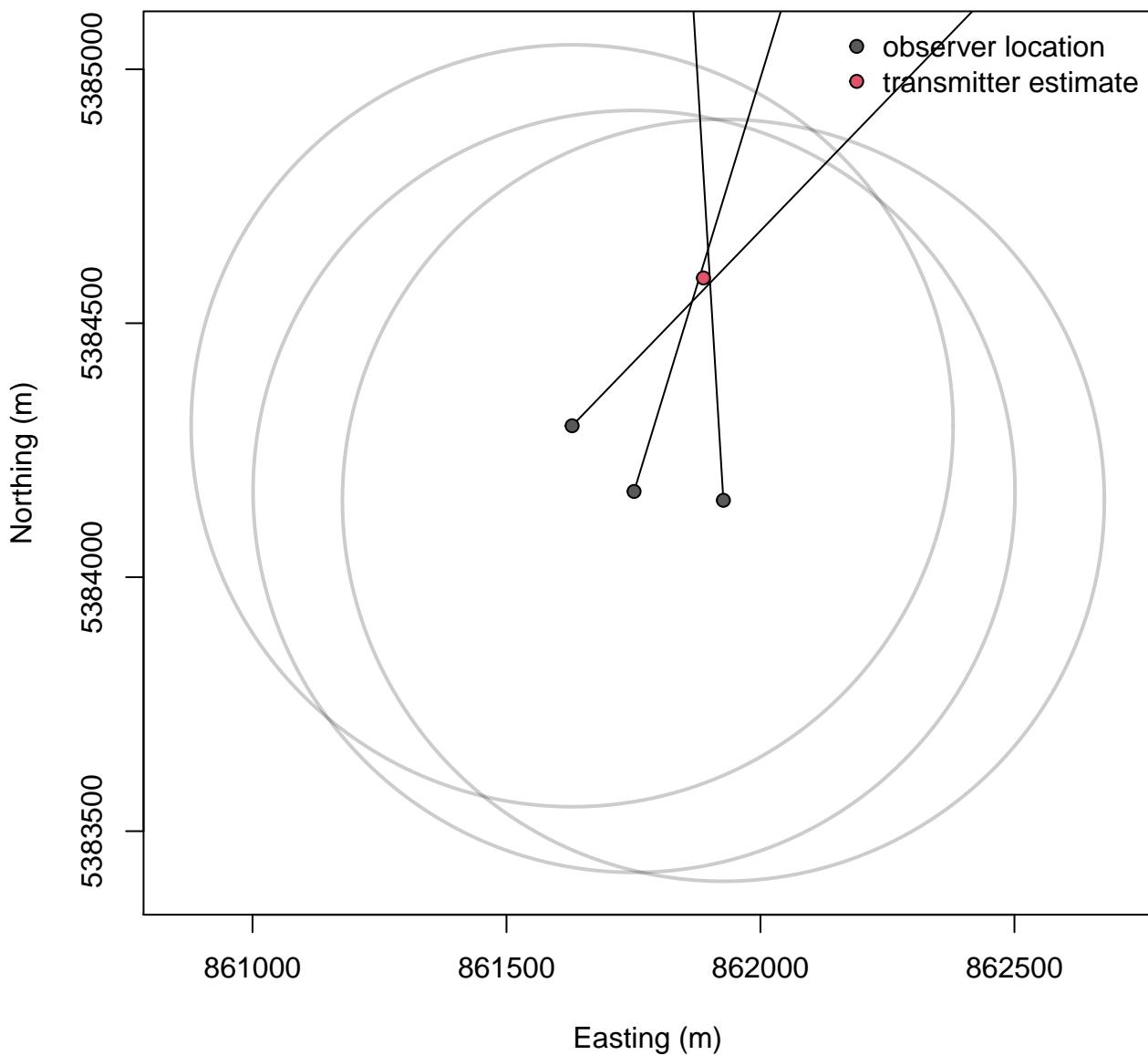
Observation ID = 24



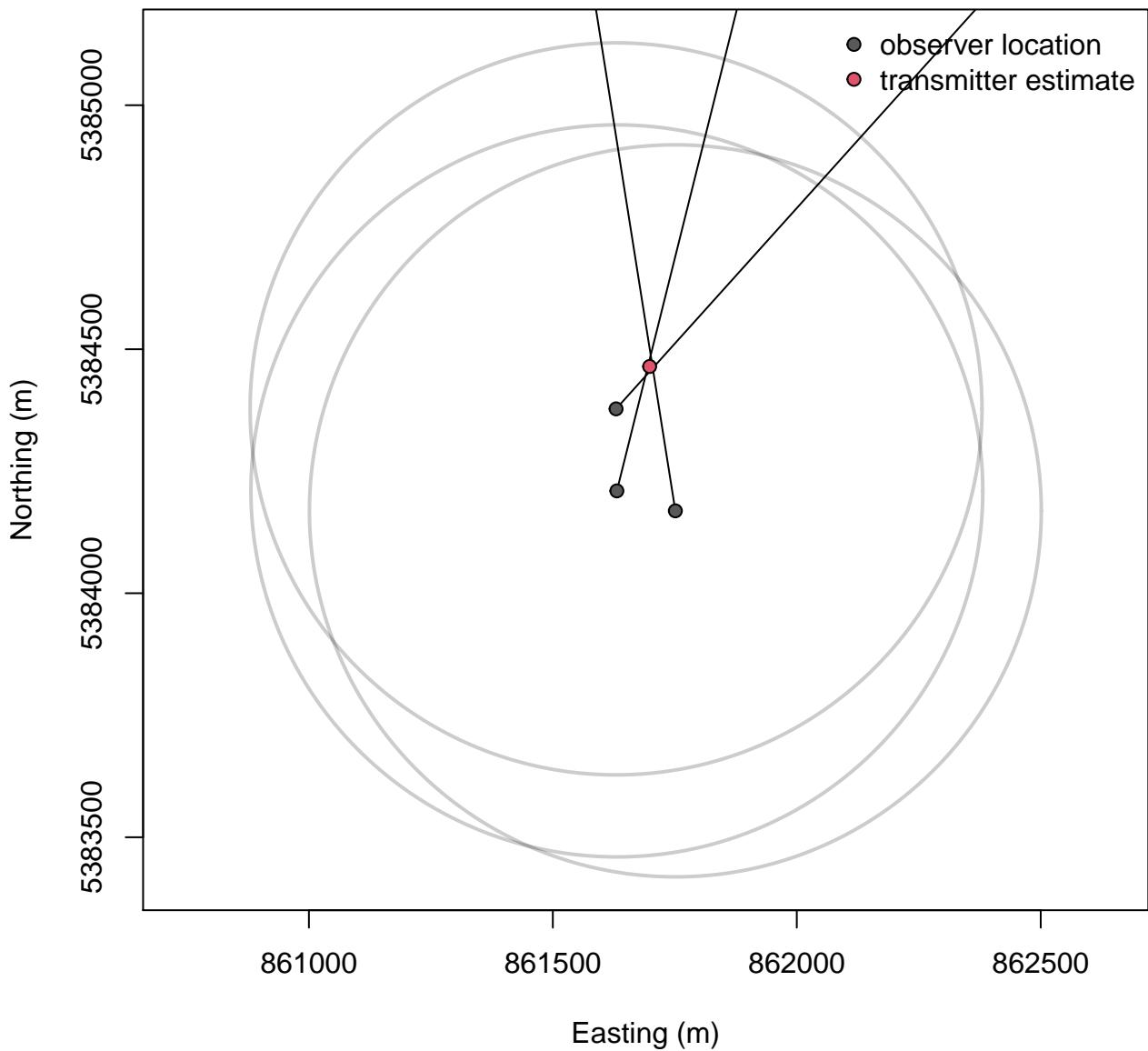
Observation ID = 25



Observation ID = 26

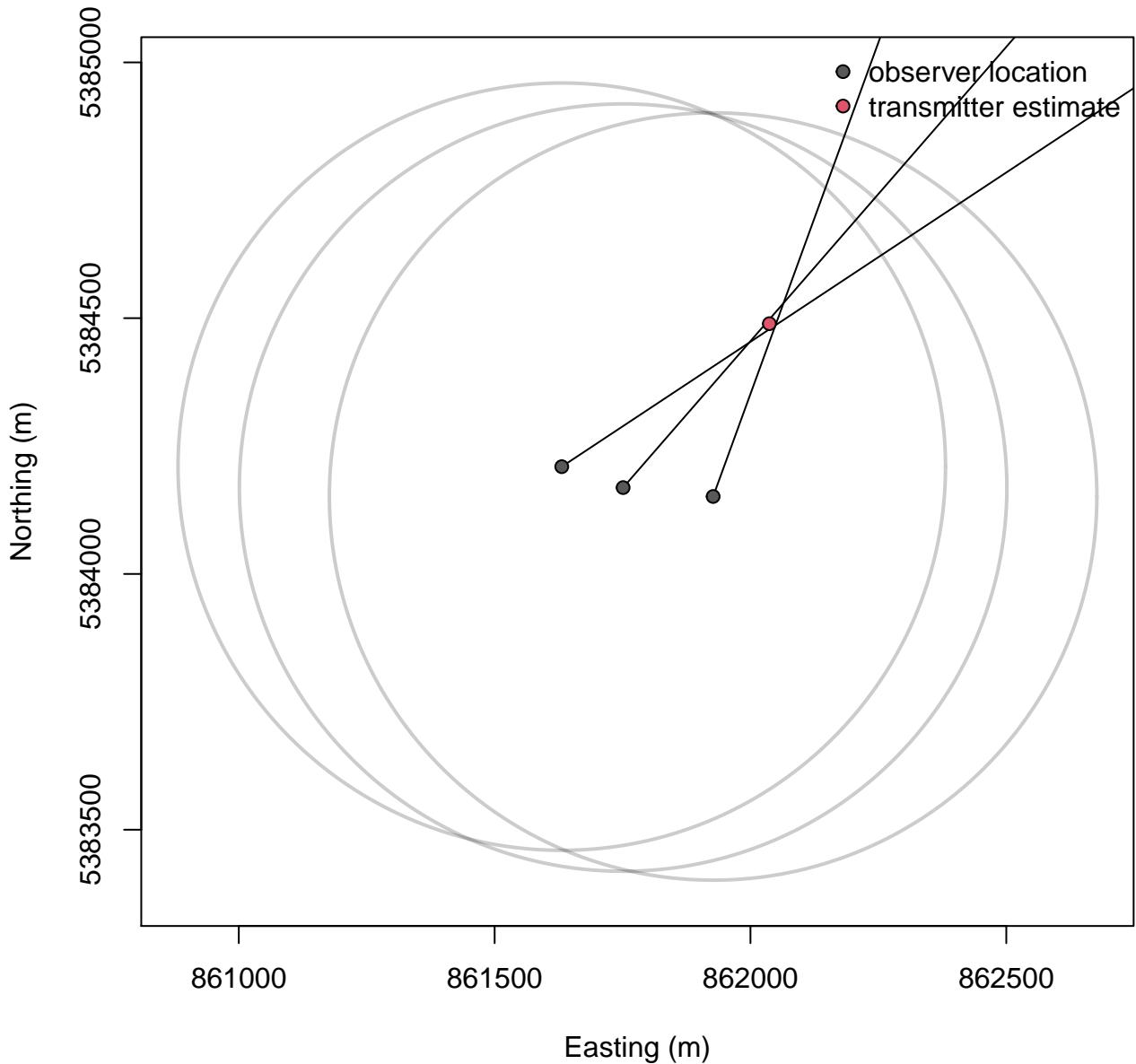


Observation ID = 27

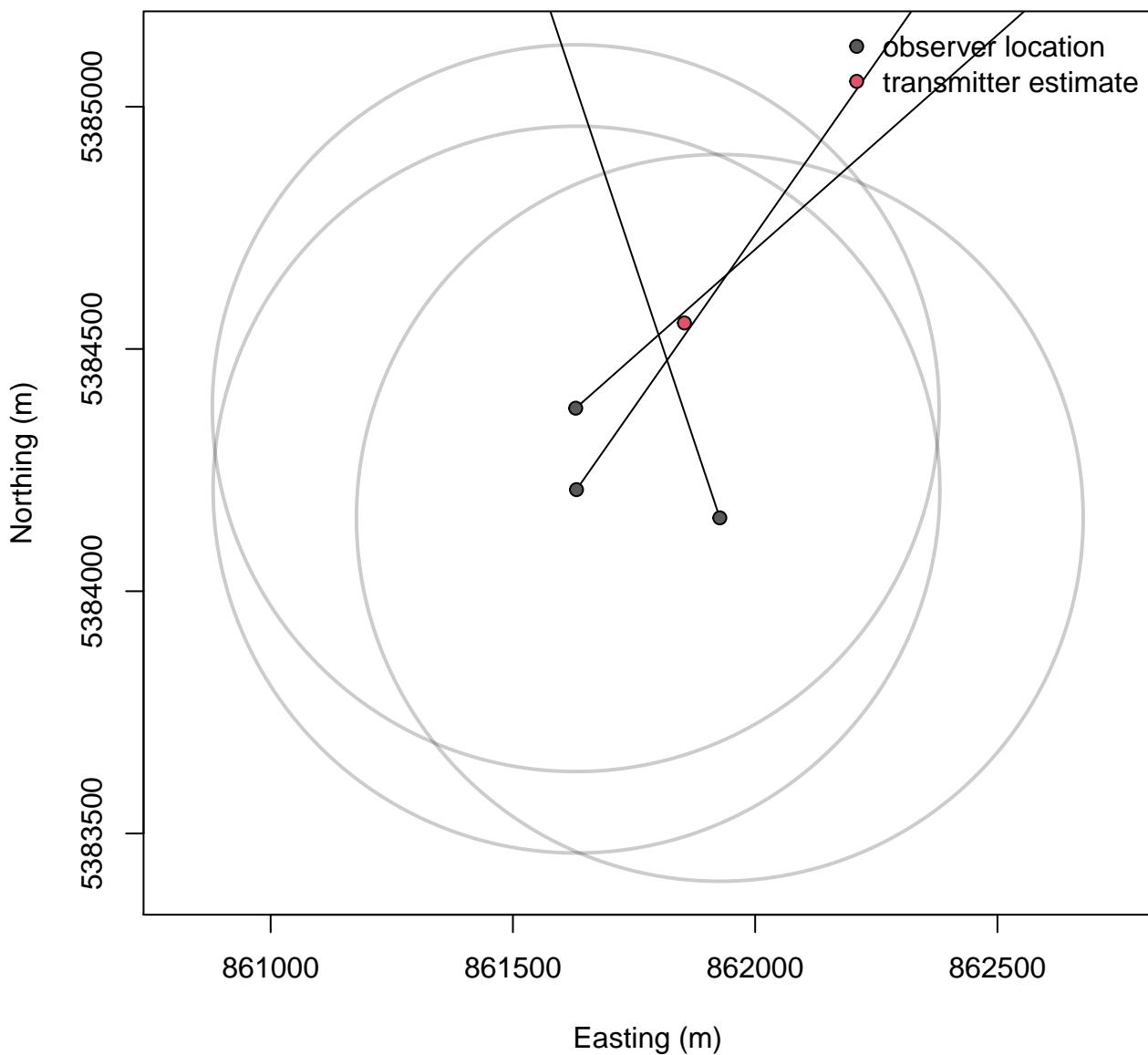


150.111

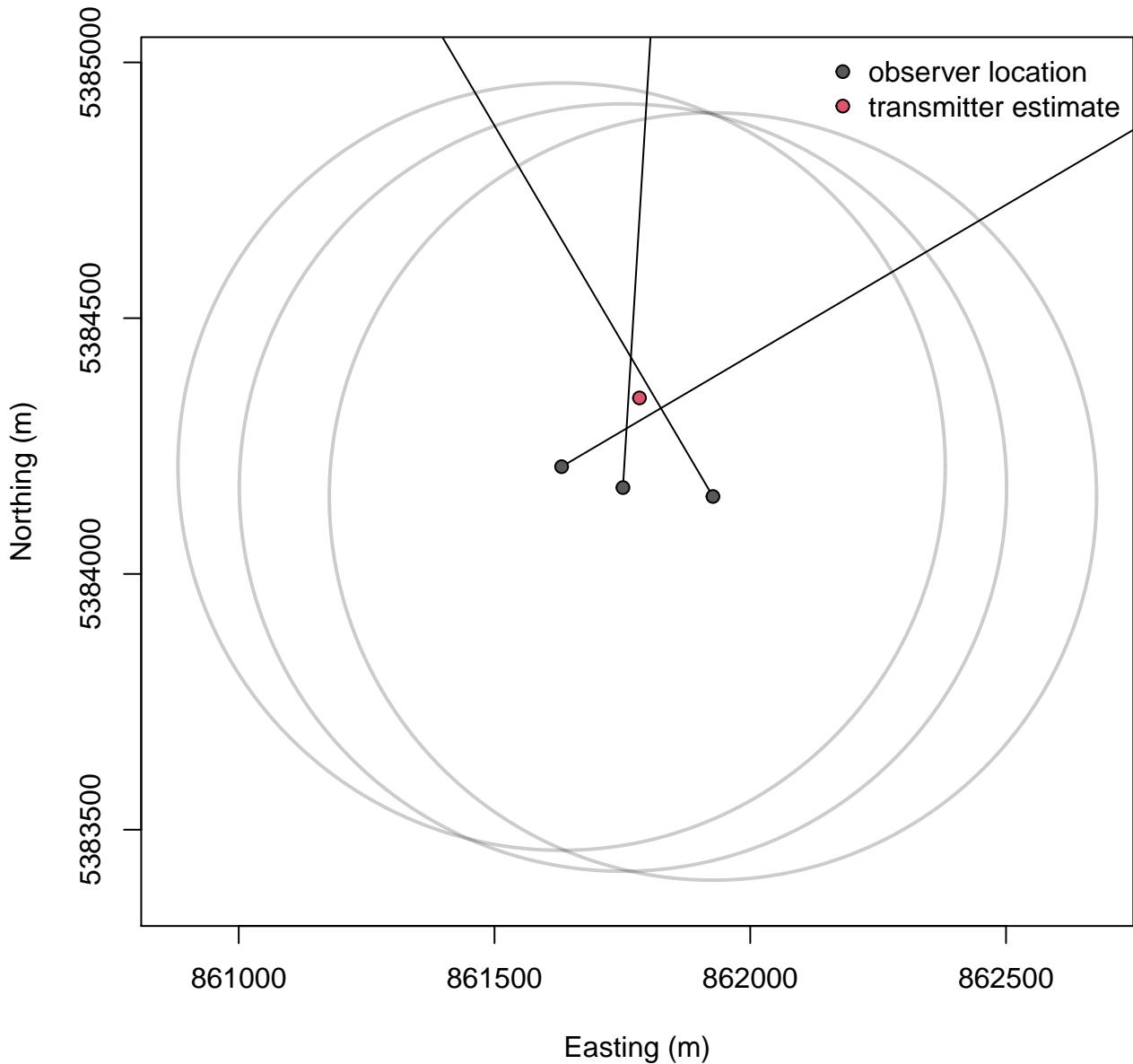
Observation ID = 1



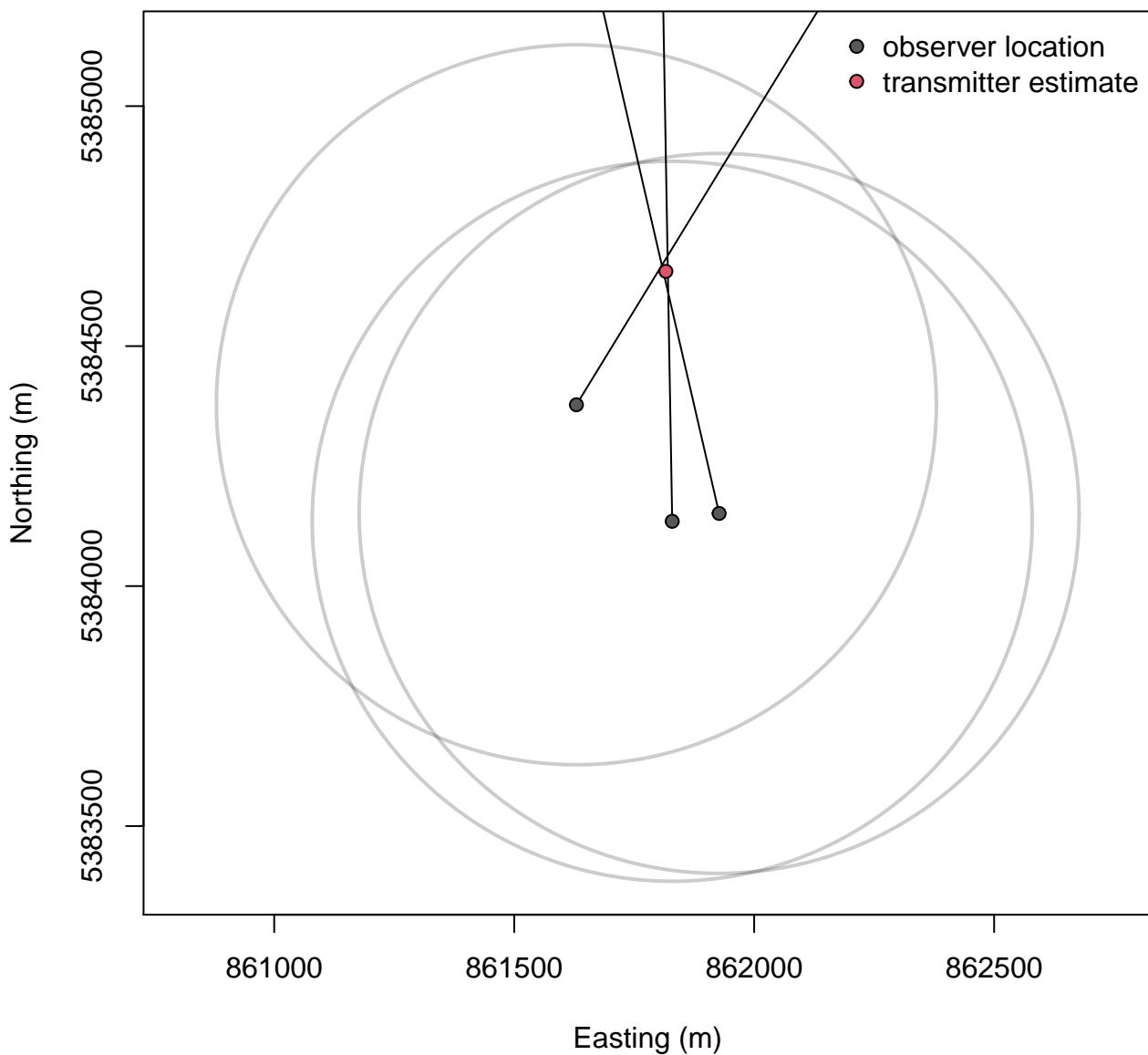
Observation ID = 2



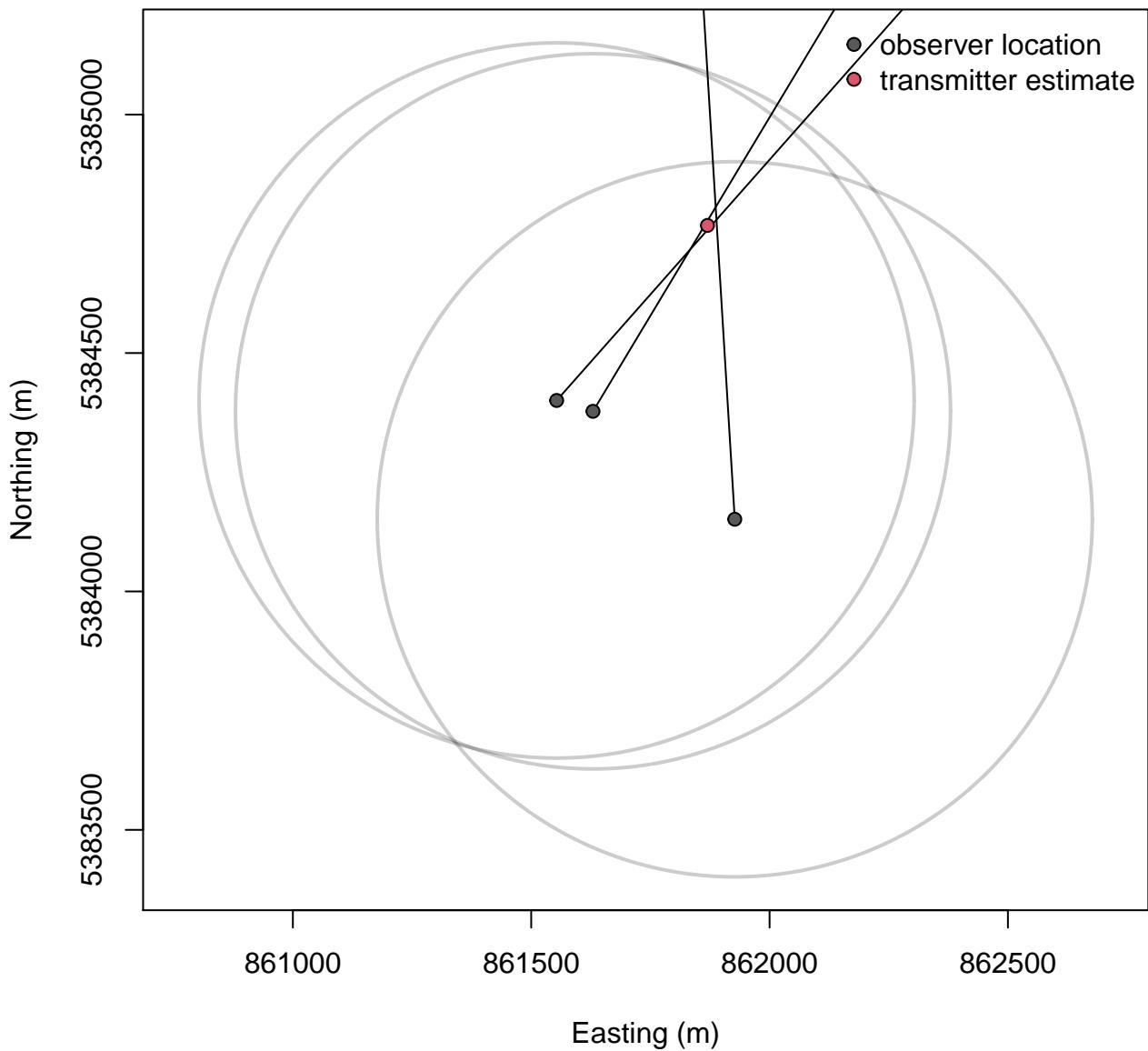
Observation ID = 3



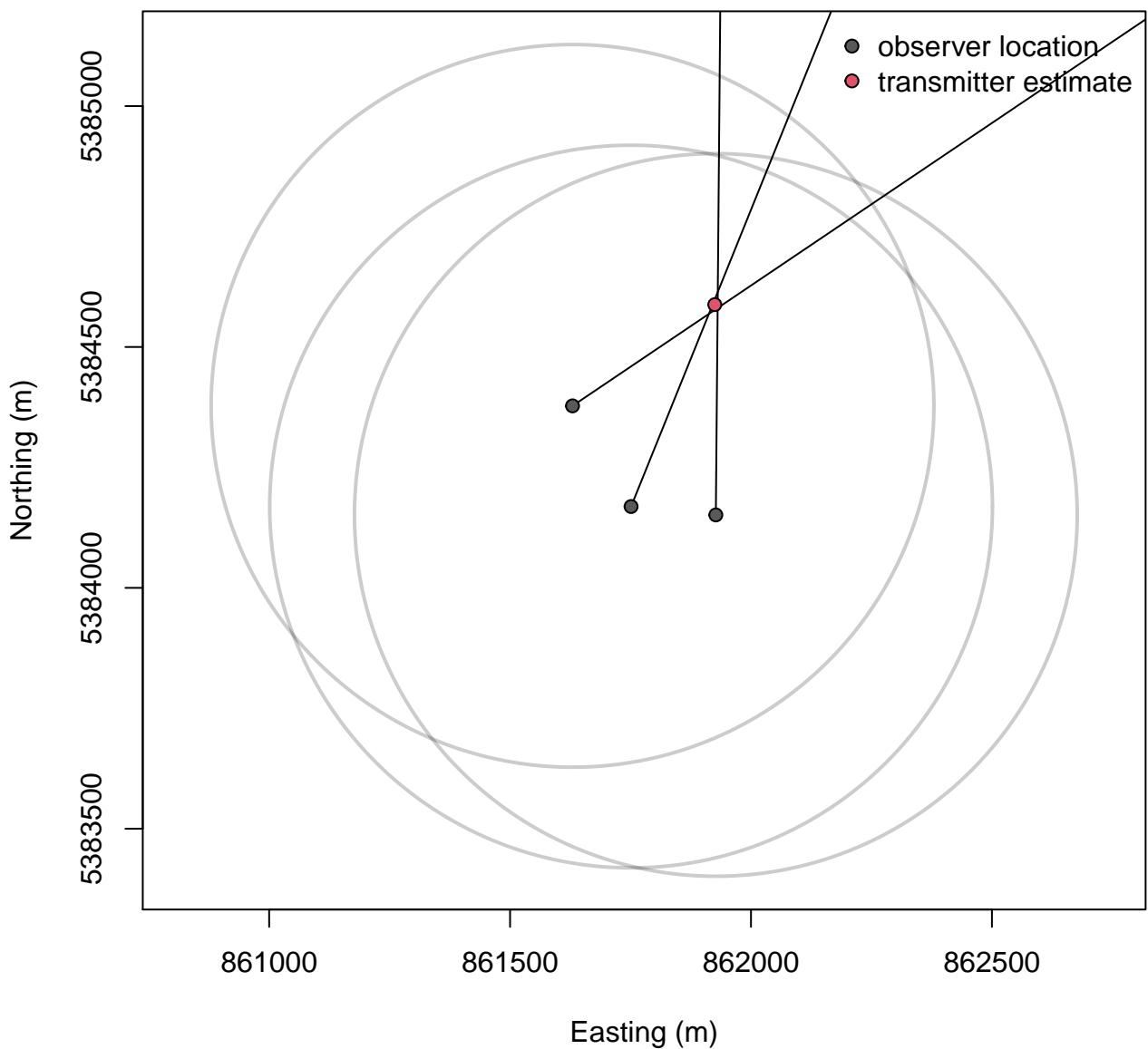
Observation ID = 4



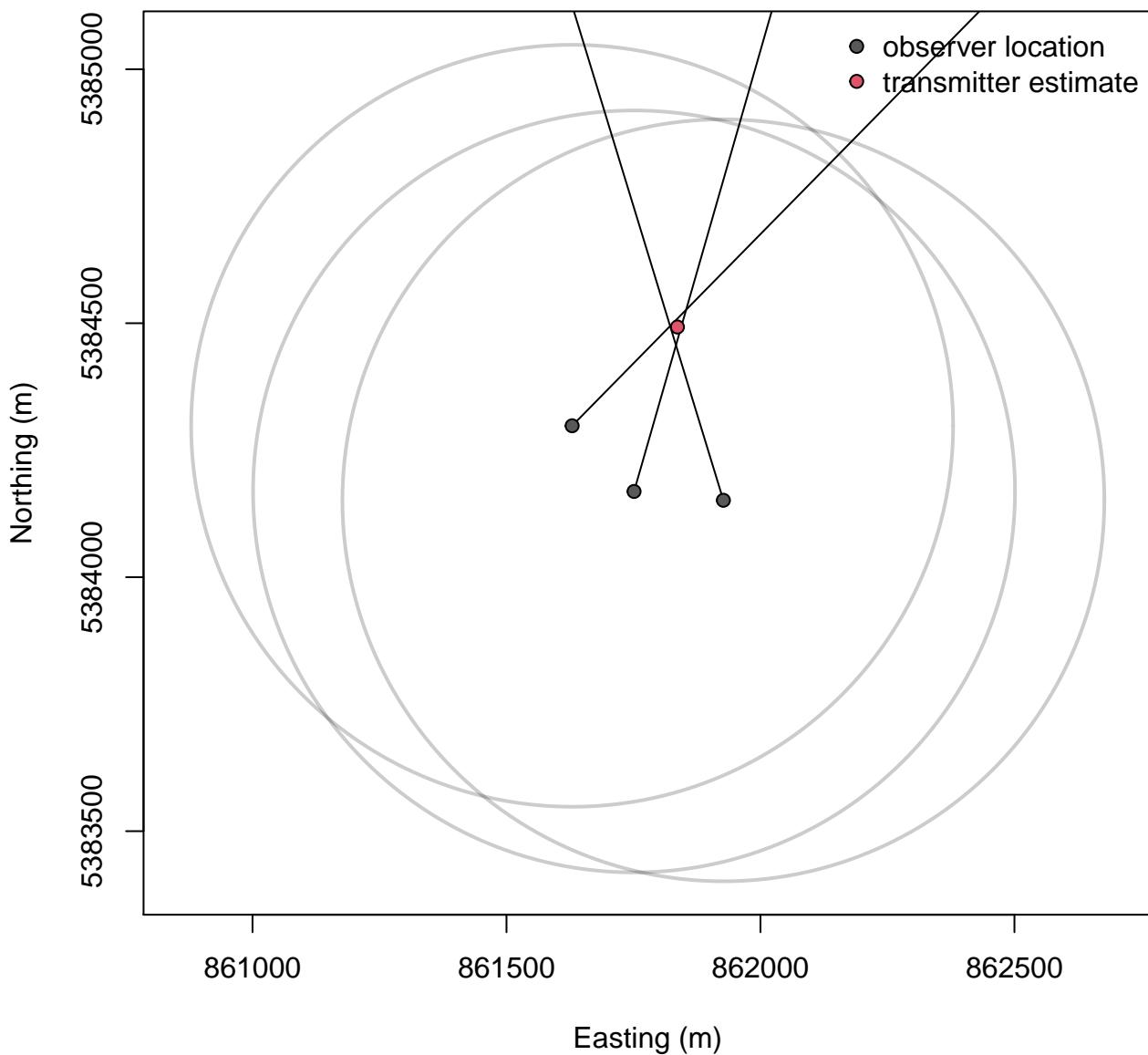
Observation ID = 5



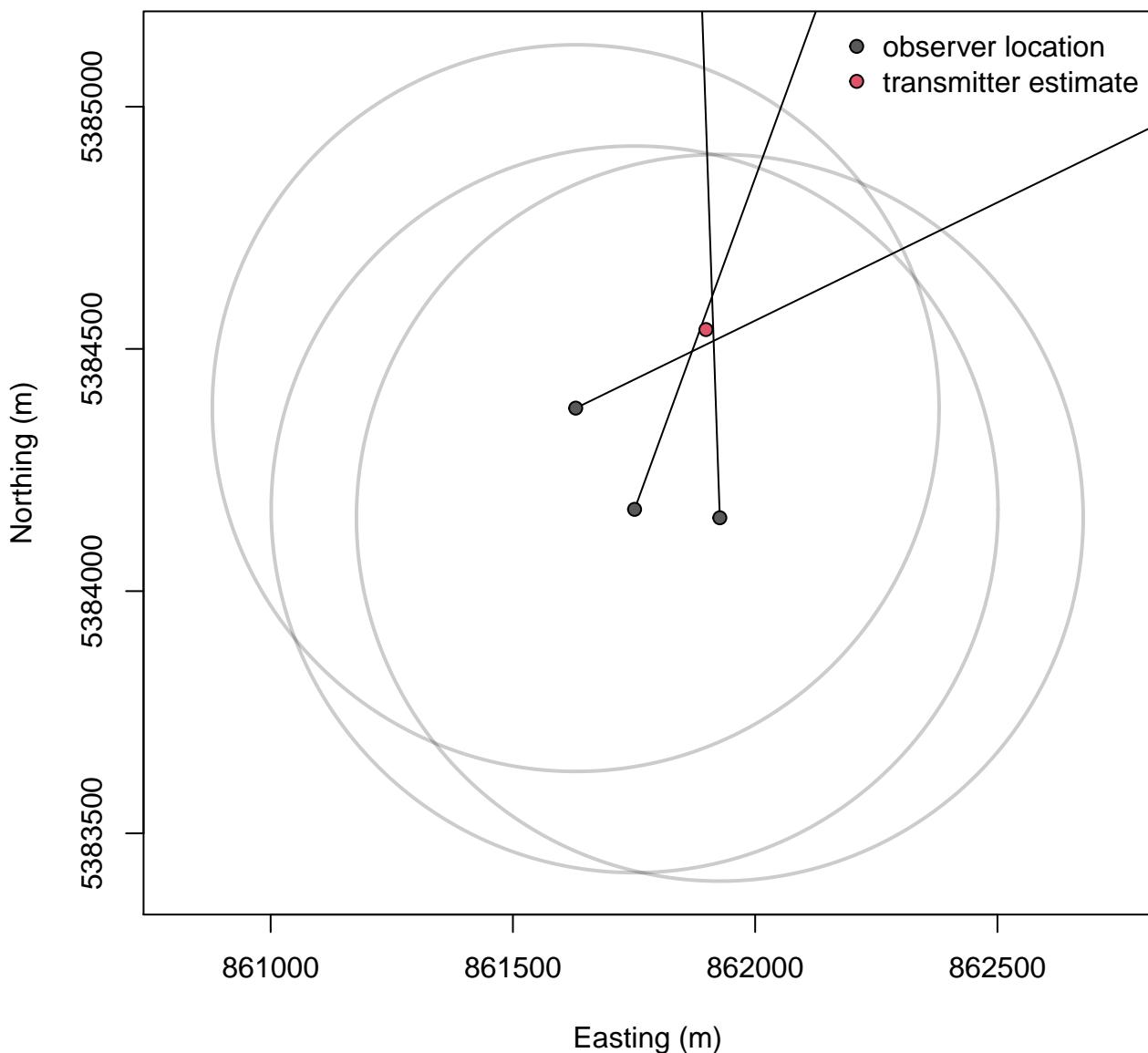
Observation ID = 6



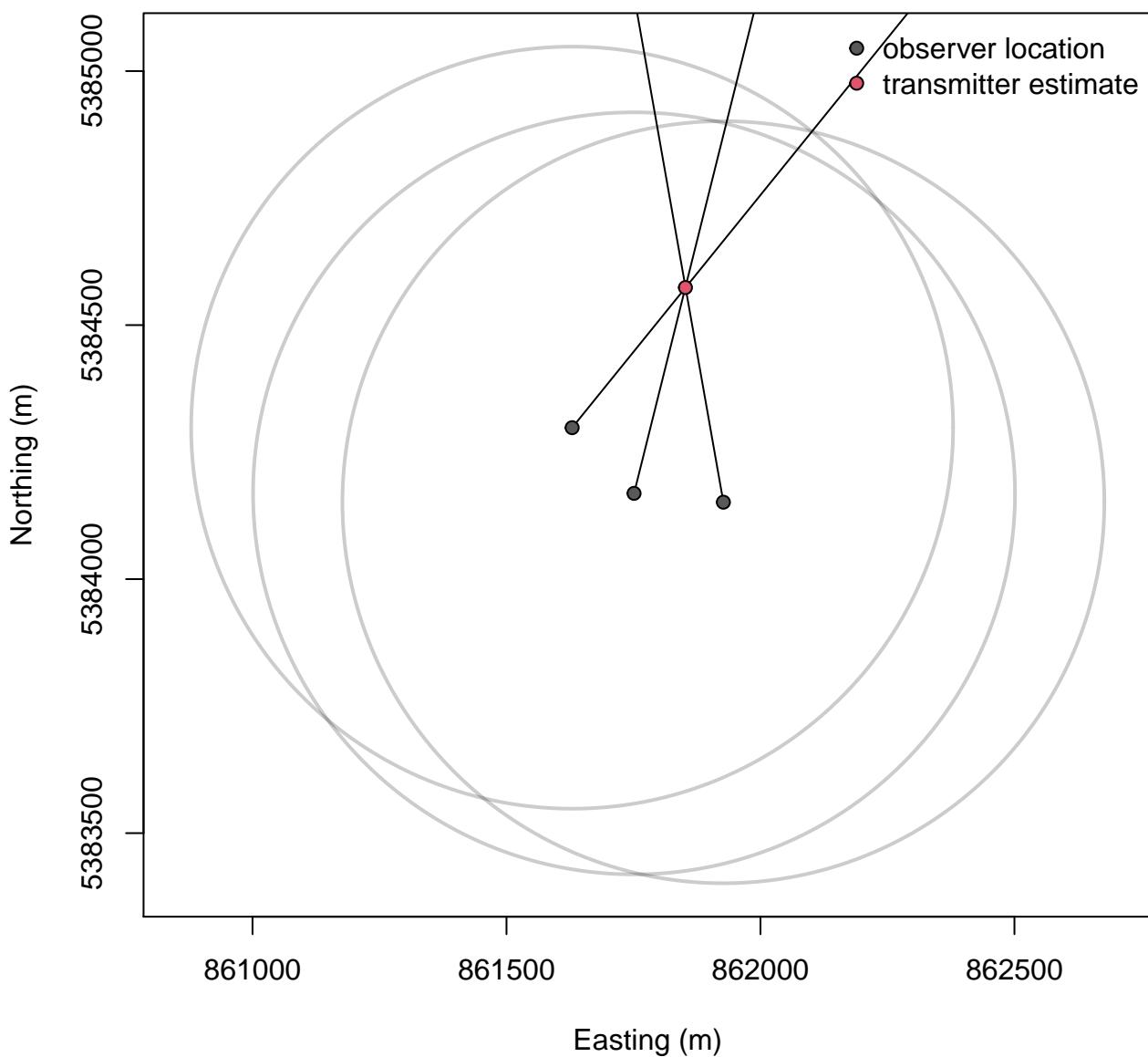
Observation ID = 7



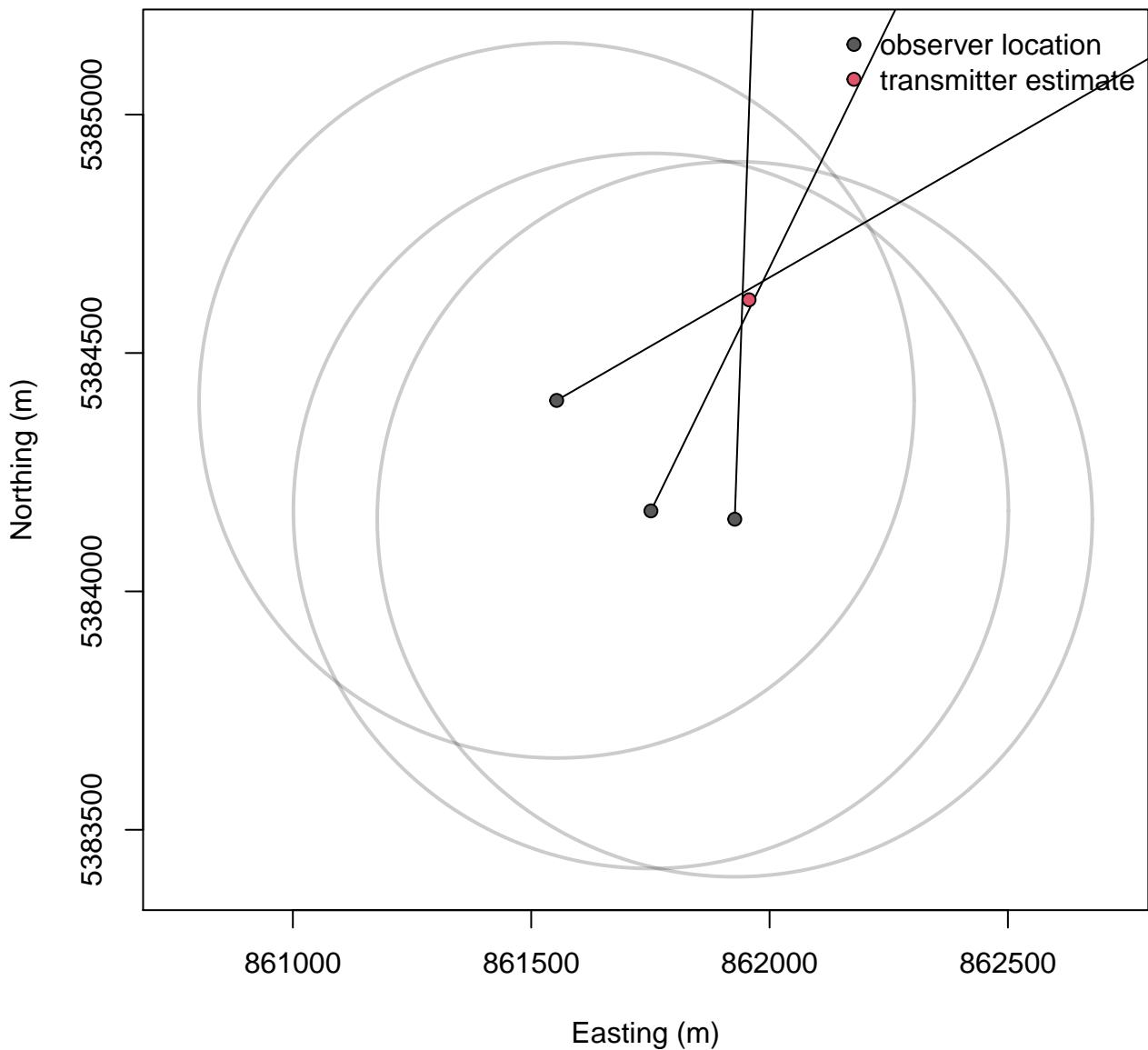
Observation ID = 8



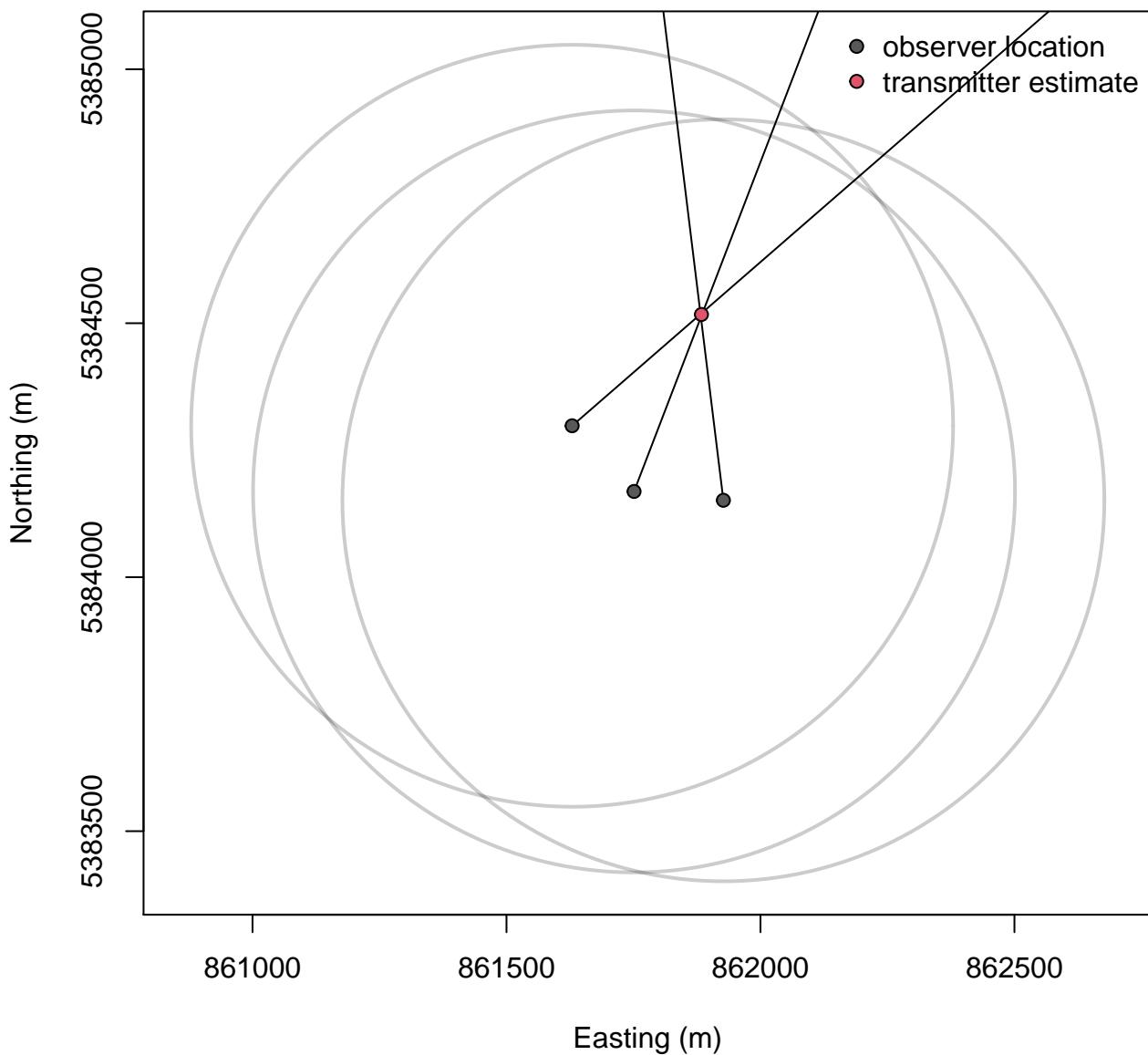
Observation ID = 9



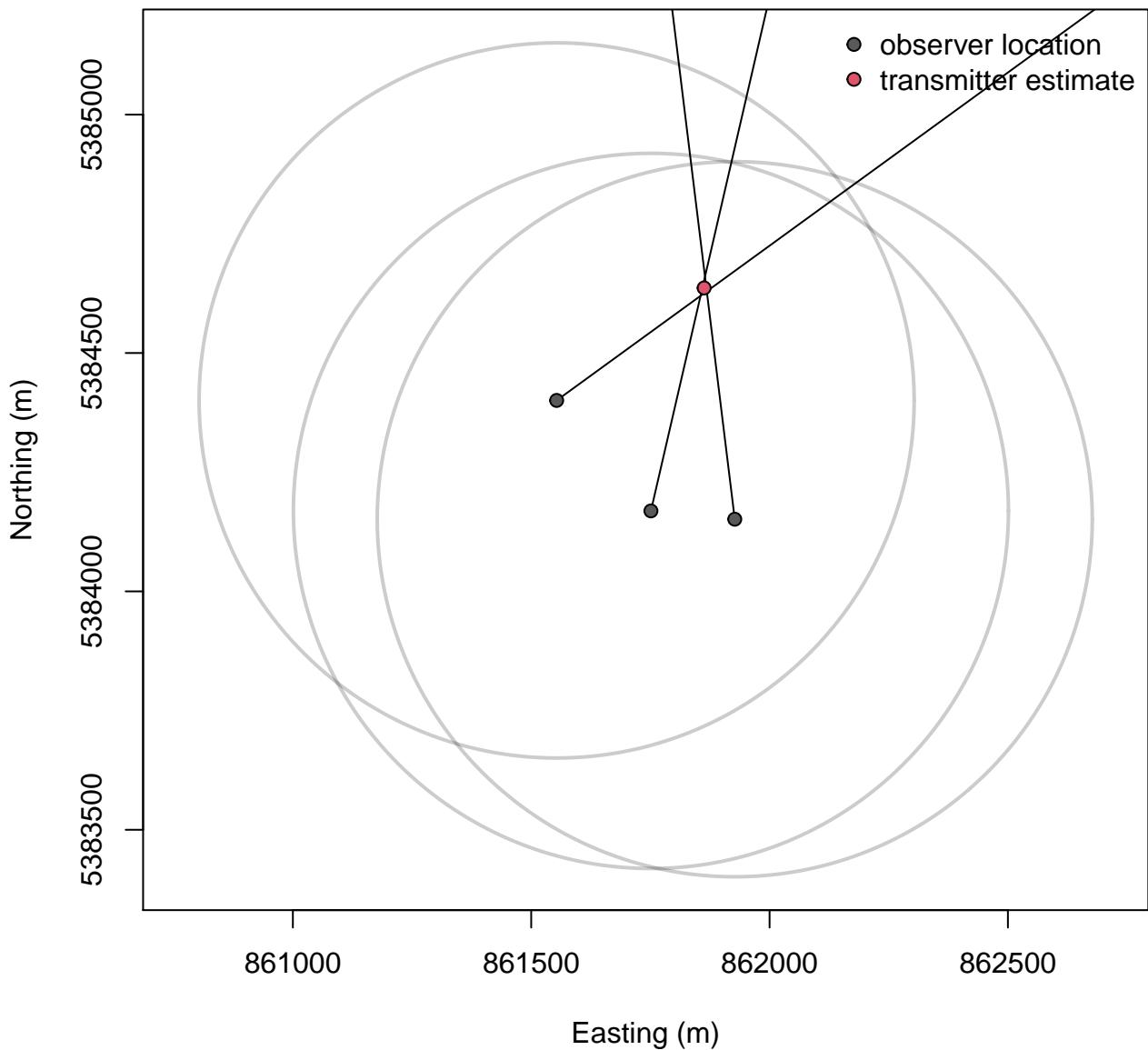
Observation ID = 10



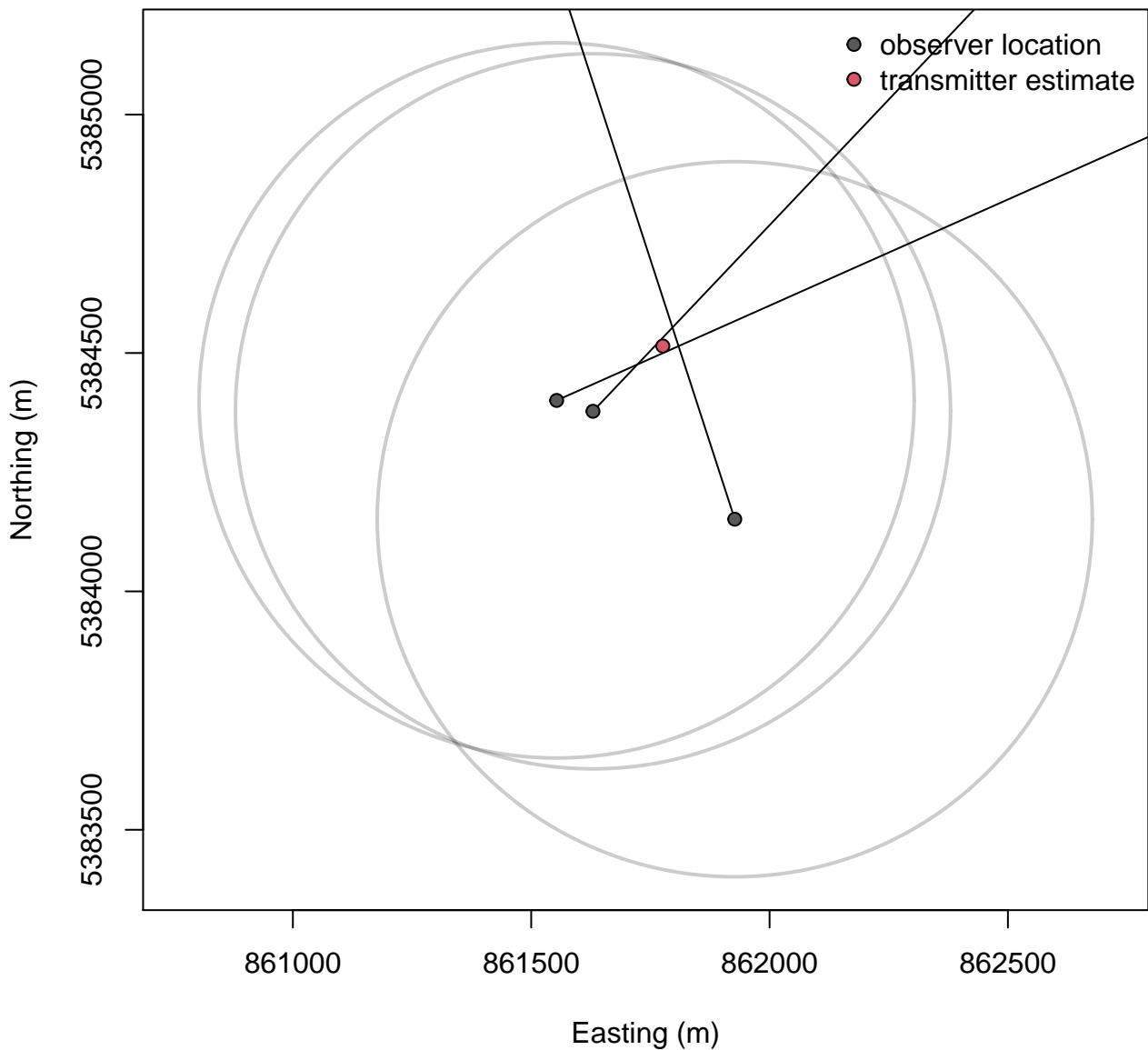
Observation ID = 11



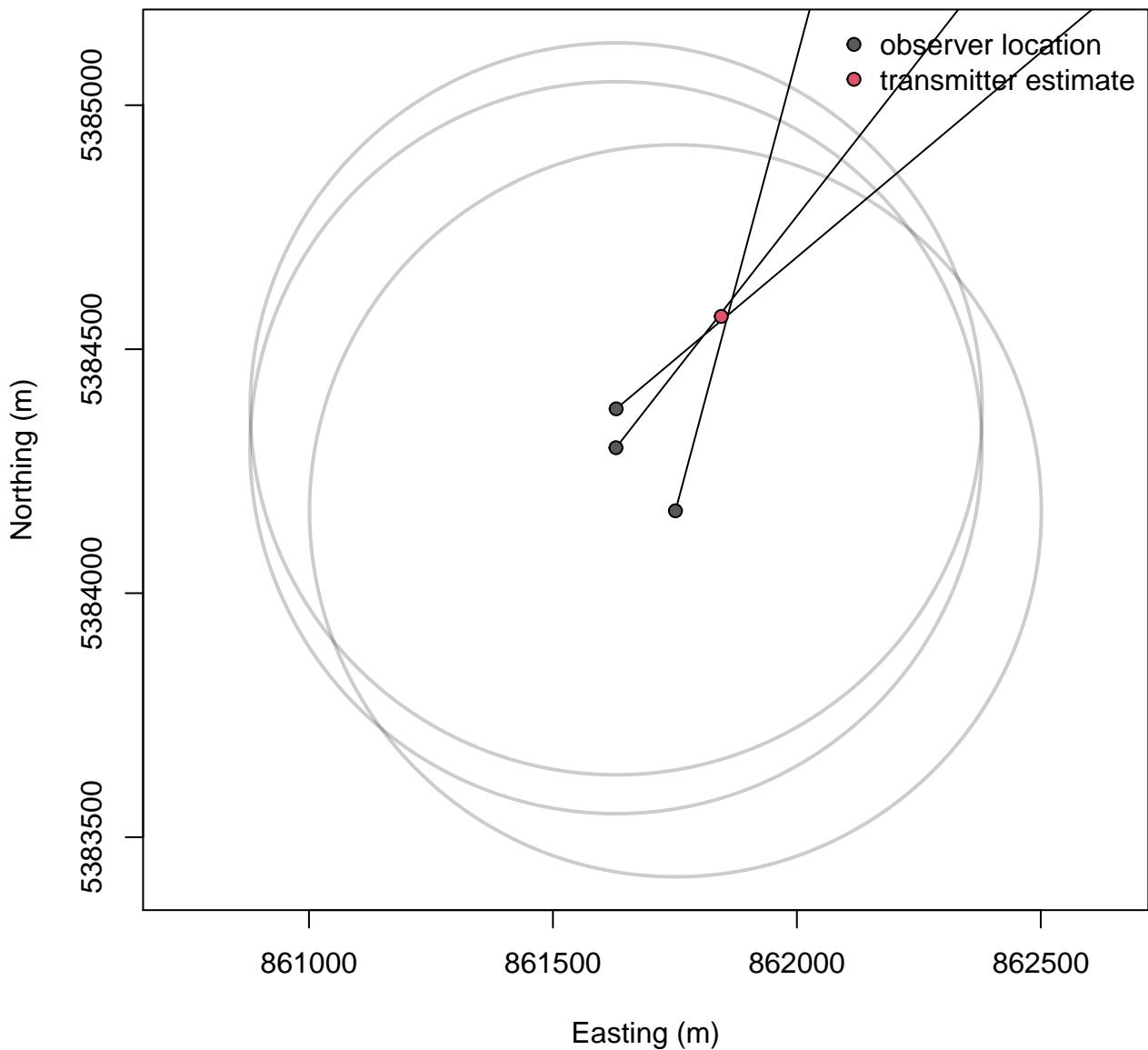
Observation ID = 12



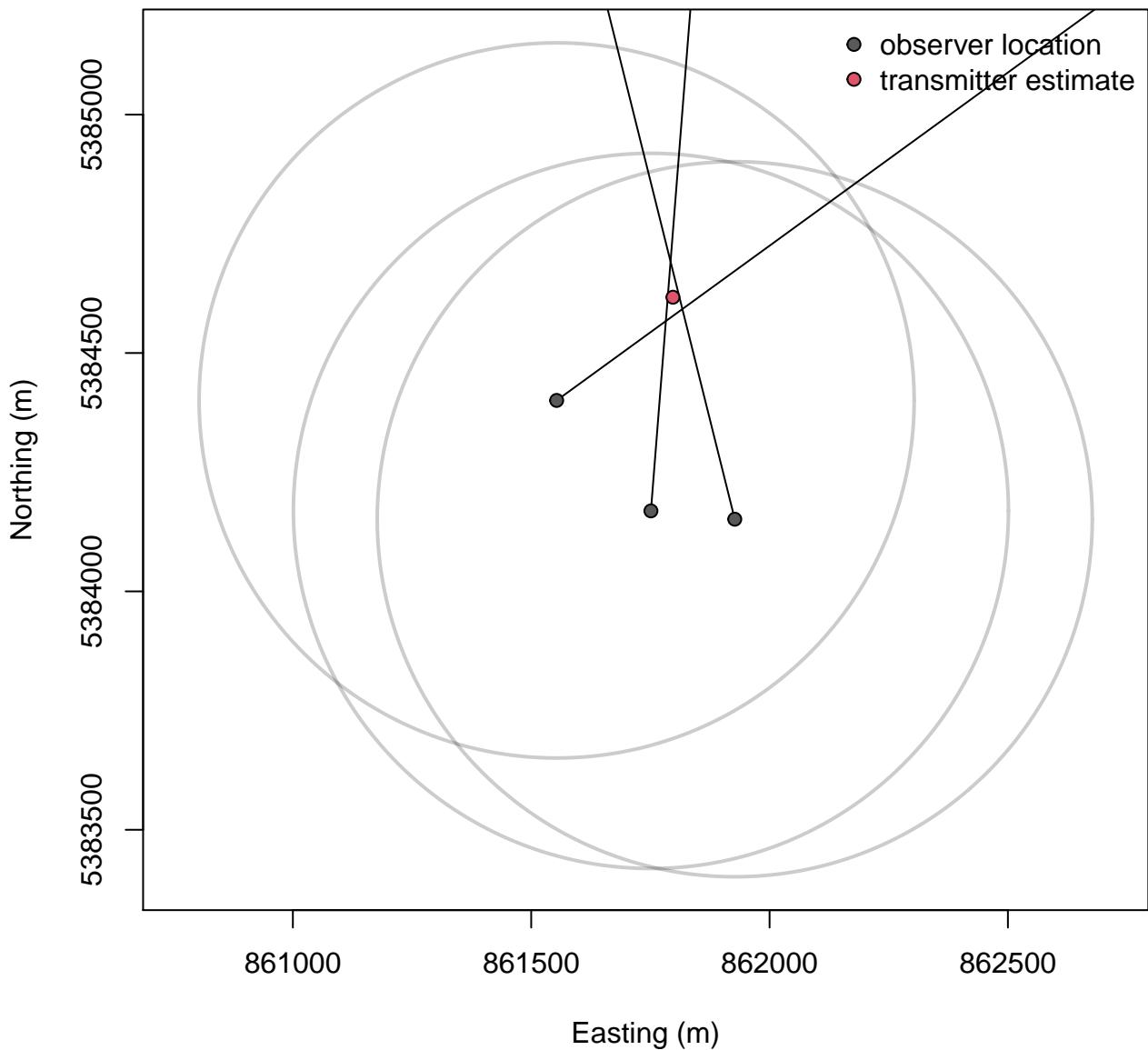
Observation ID = 13



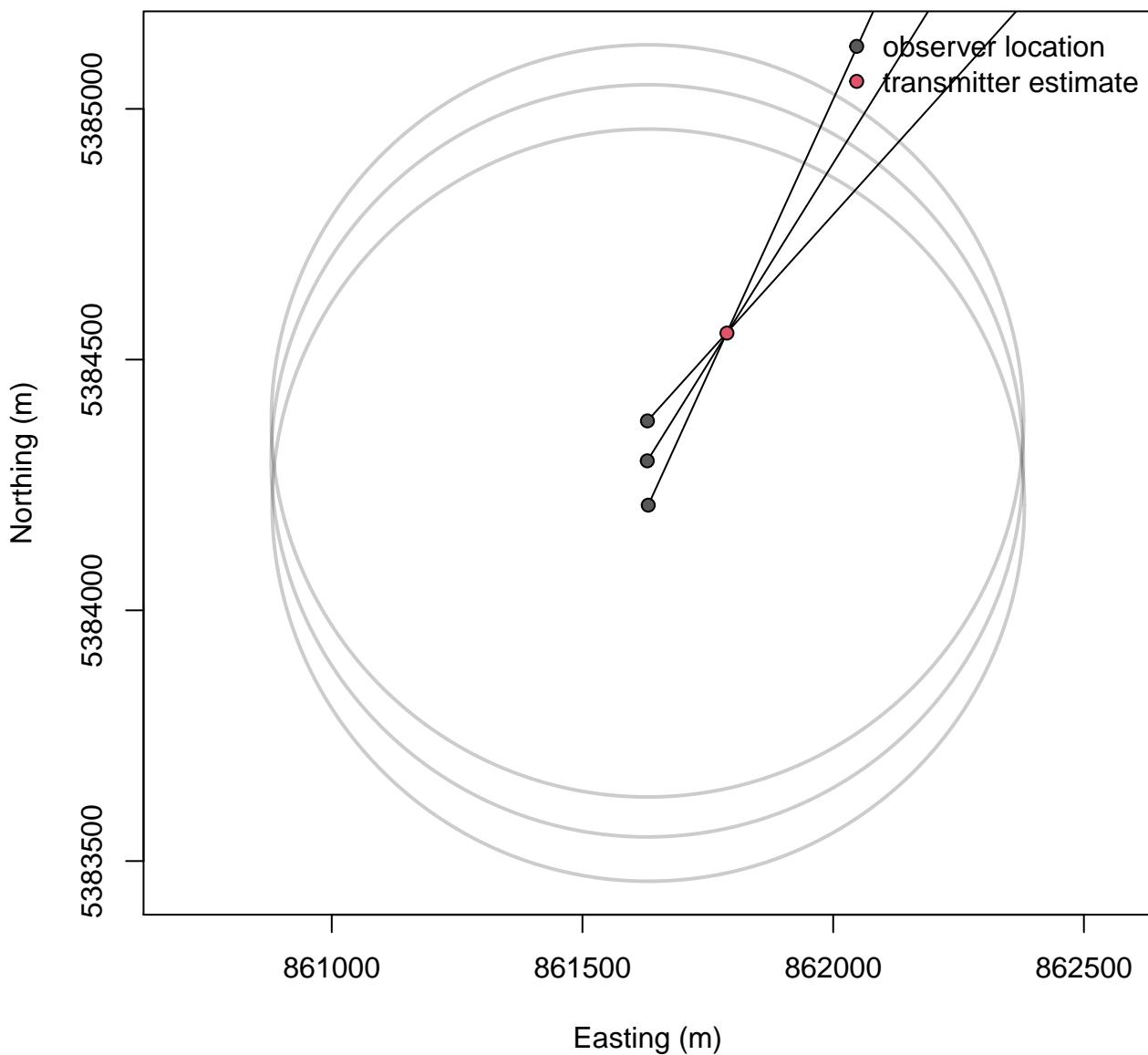
Observation ID = 14



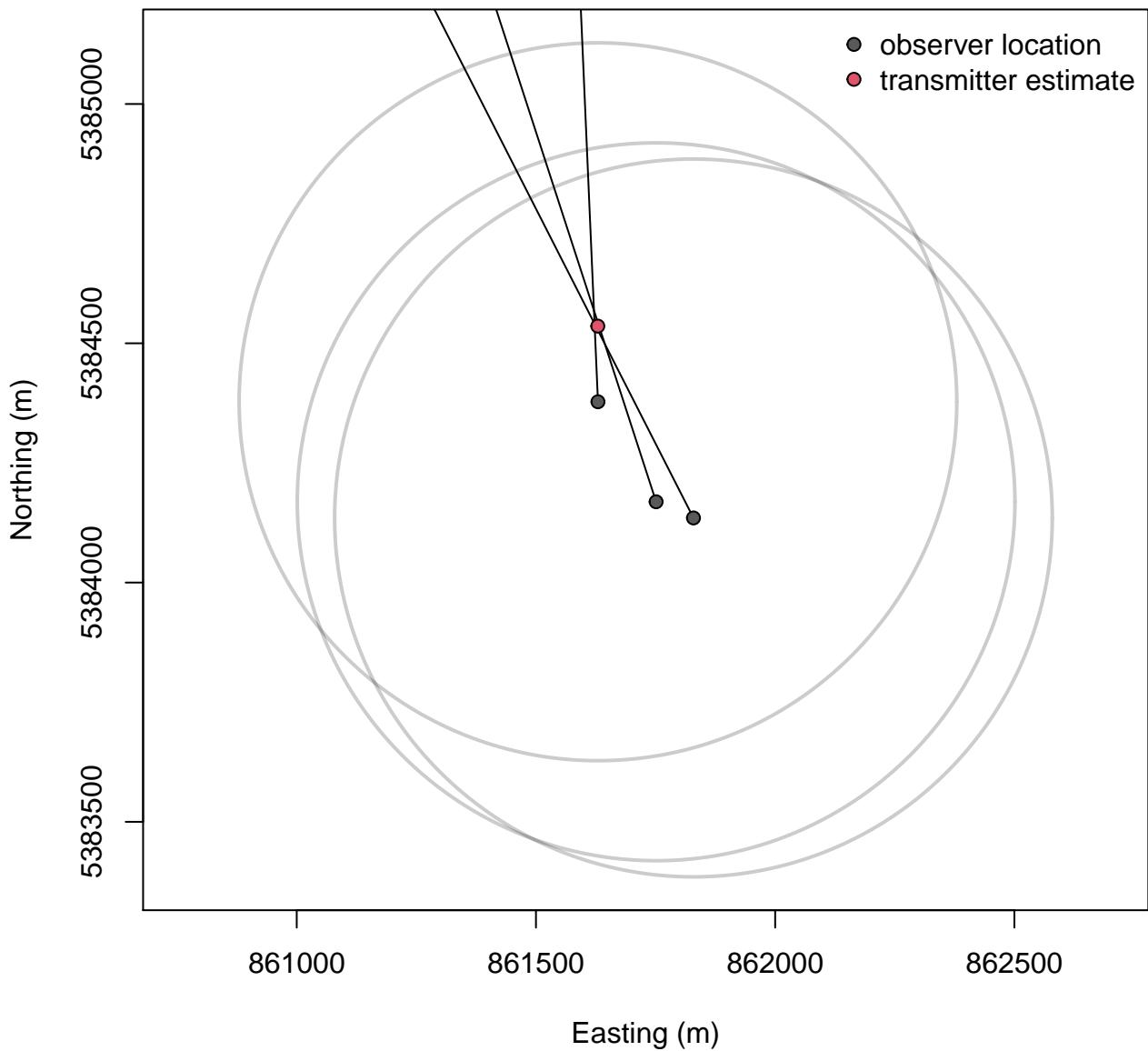
Observation ID = 15



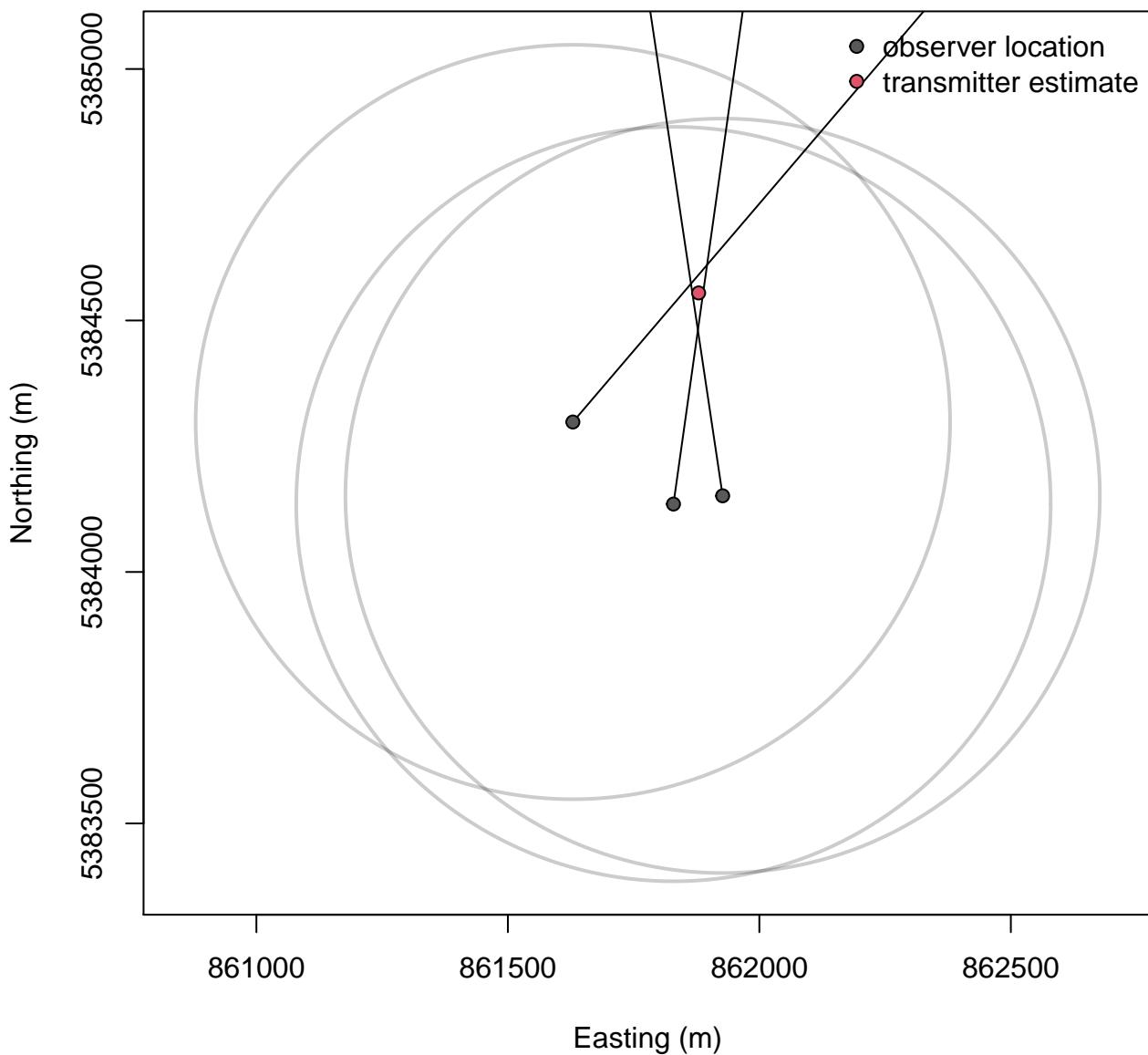
Observation ID = 16



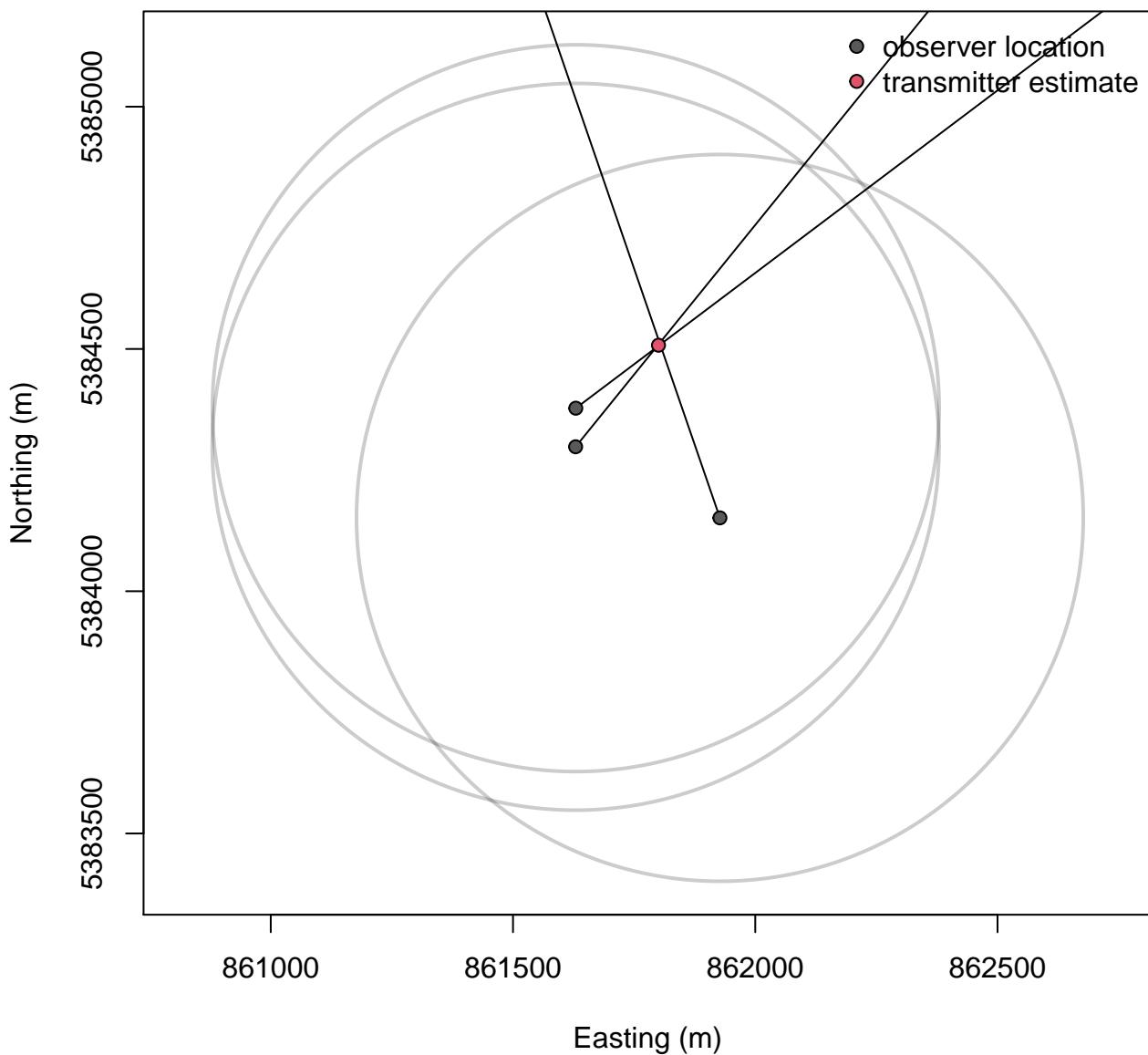
Observation ID = 17



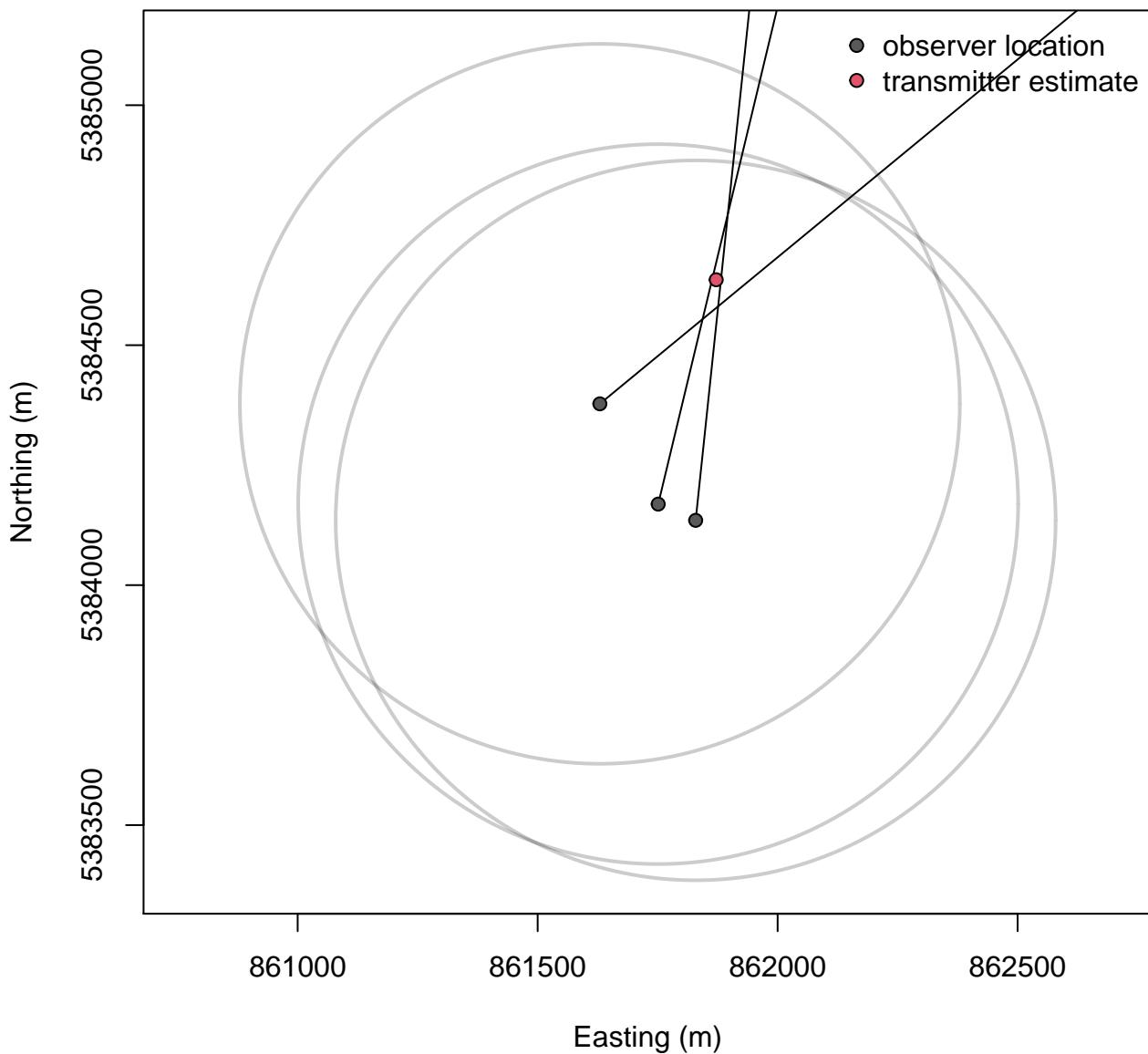
Observation ID = 18



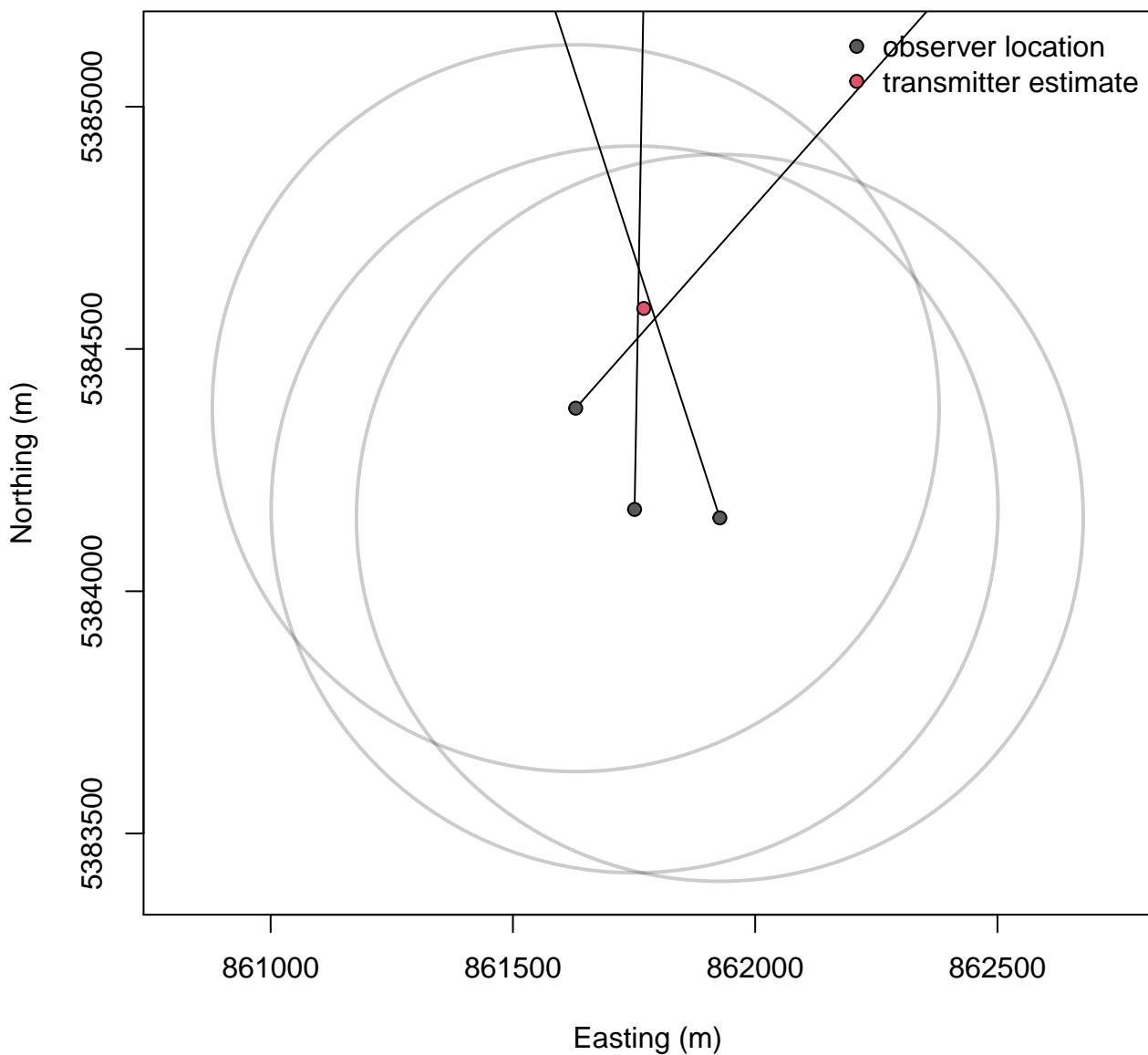
Observation ID = 19



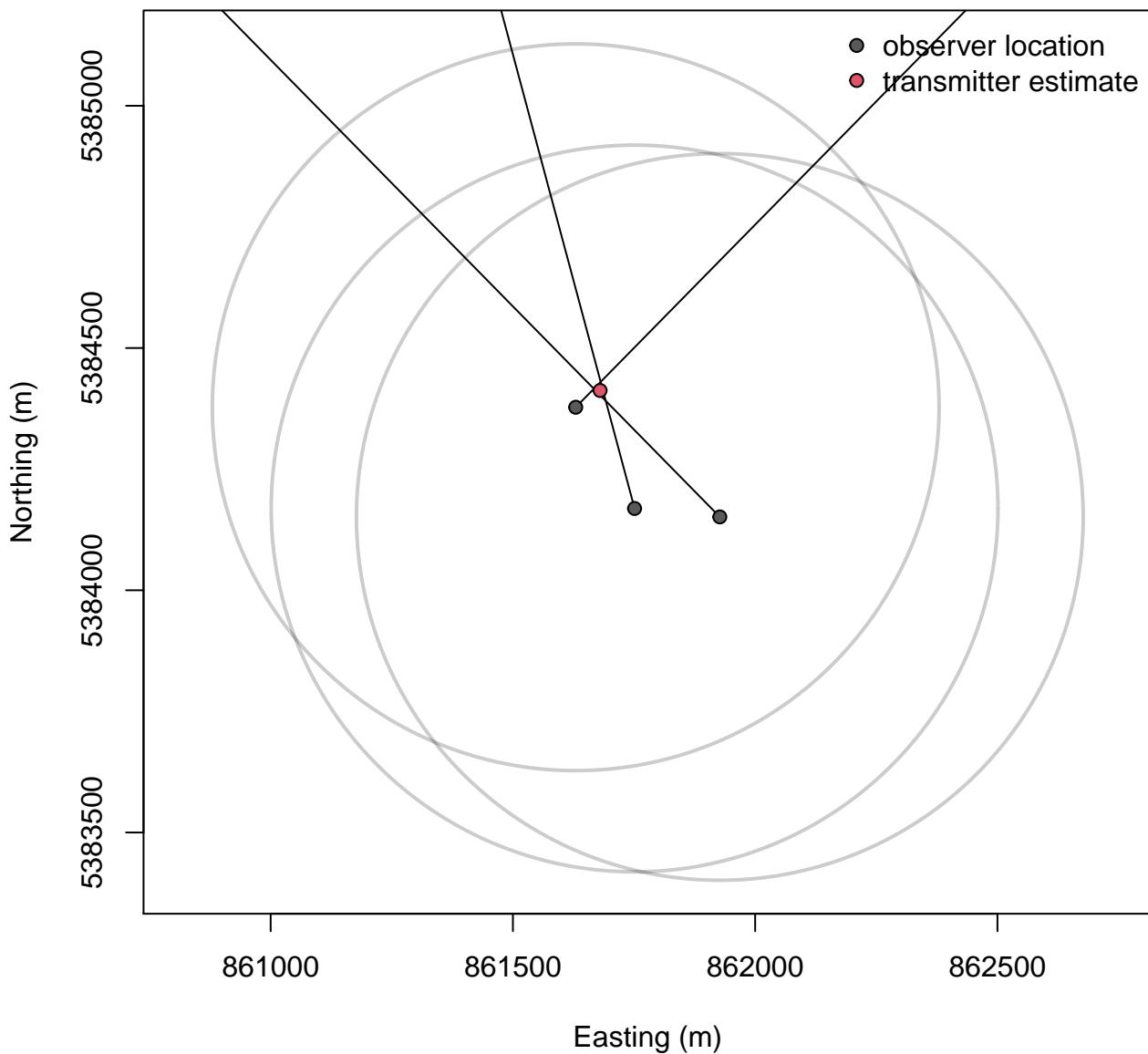
Observation ID = 20



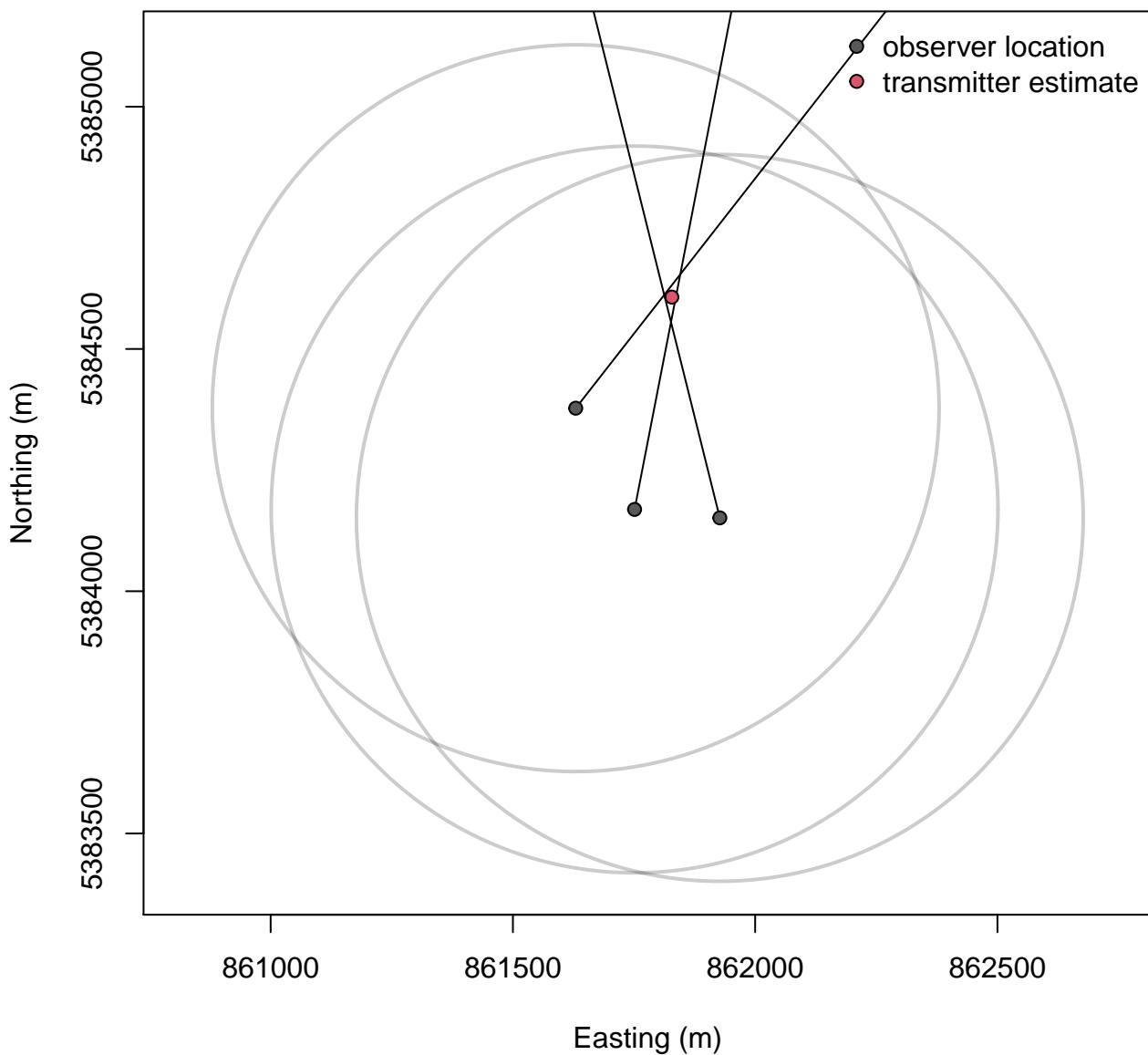
Observation ID = 21



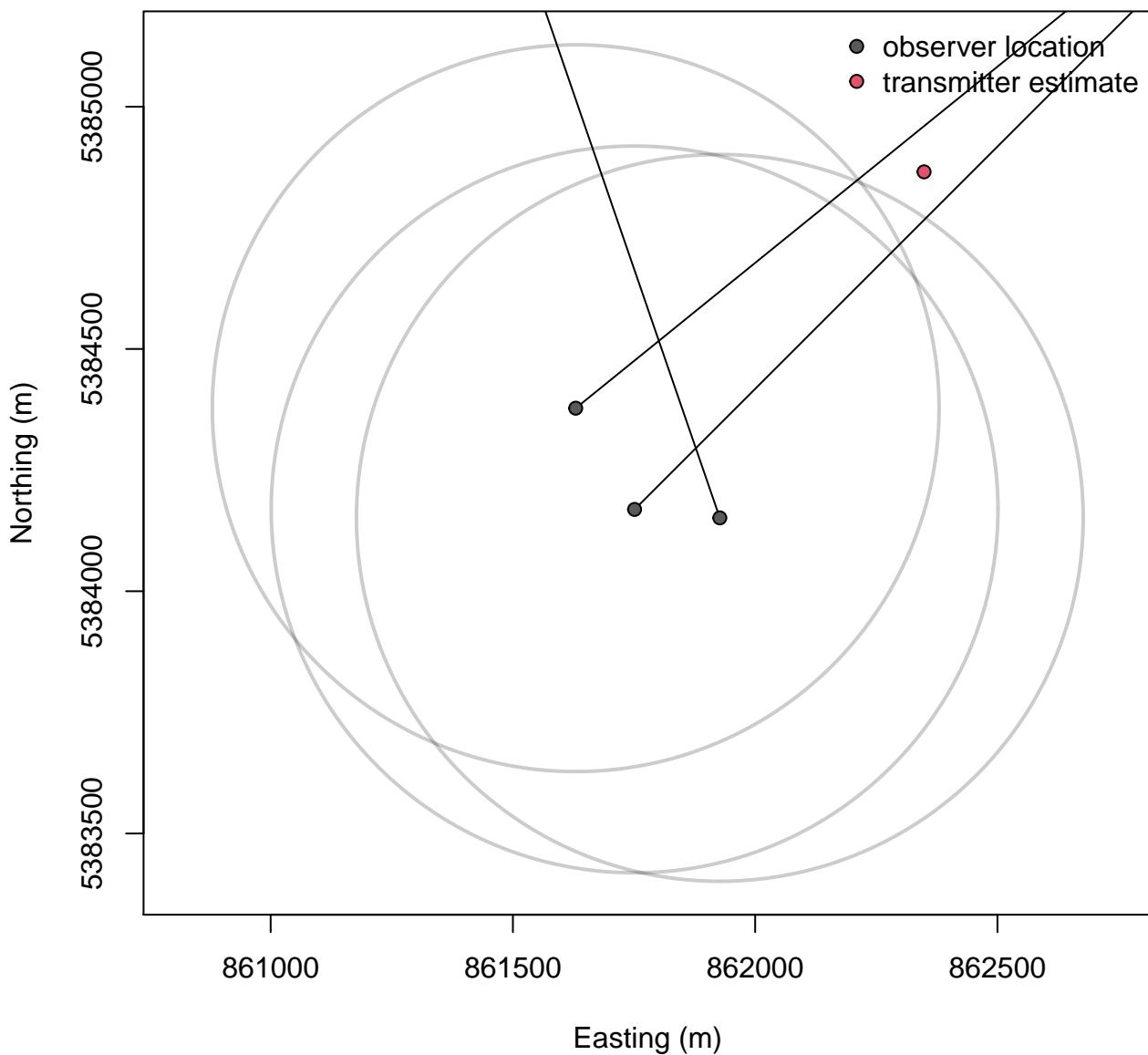
Observation ID = 22



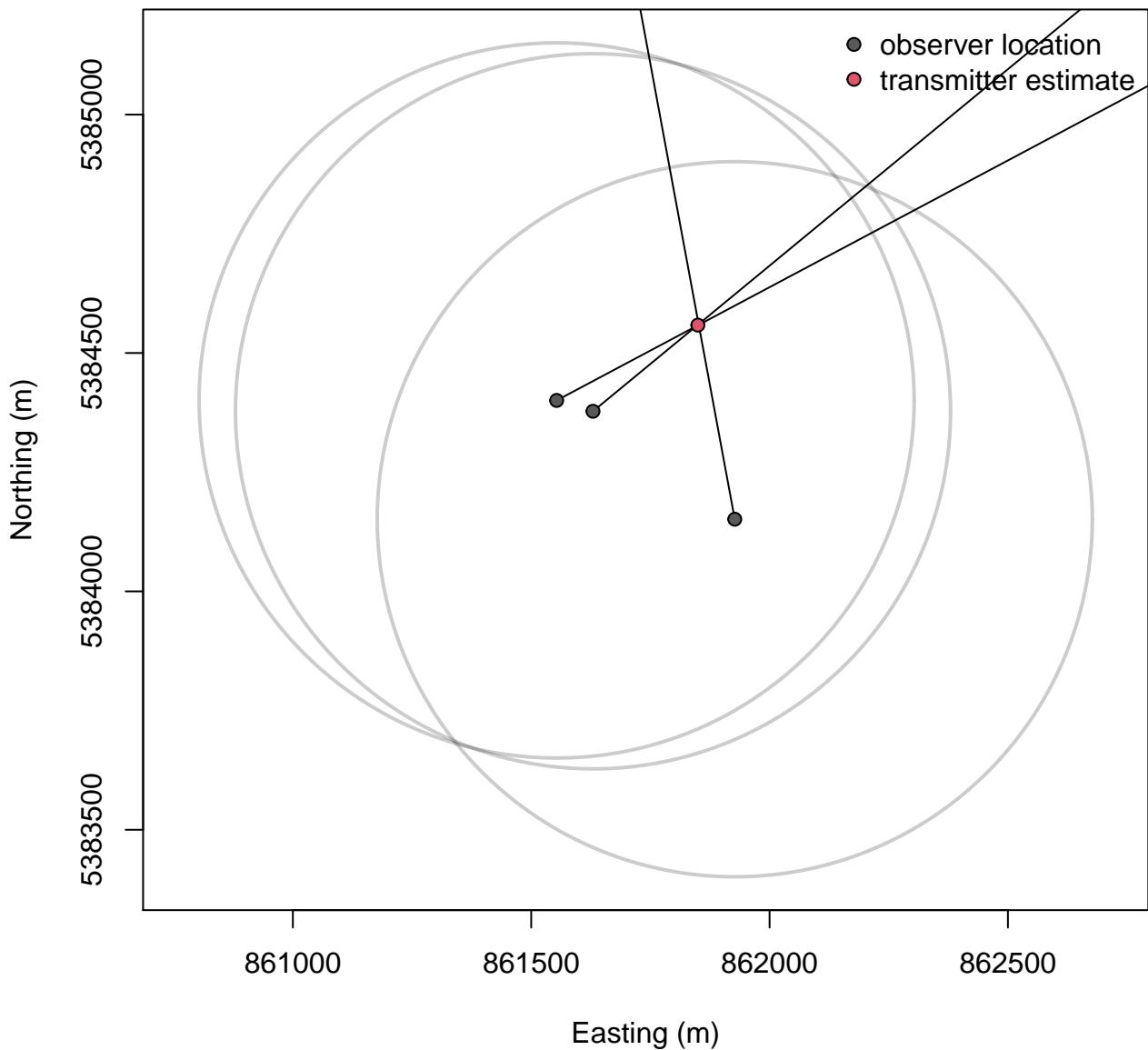
Observation ID = 23



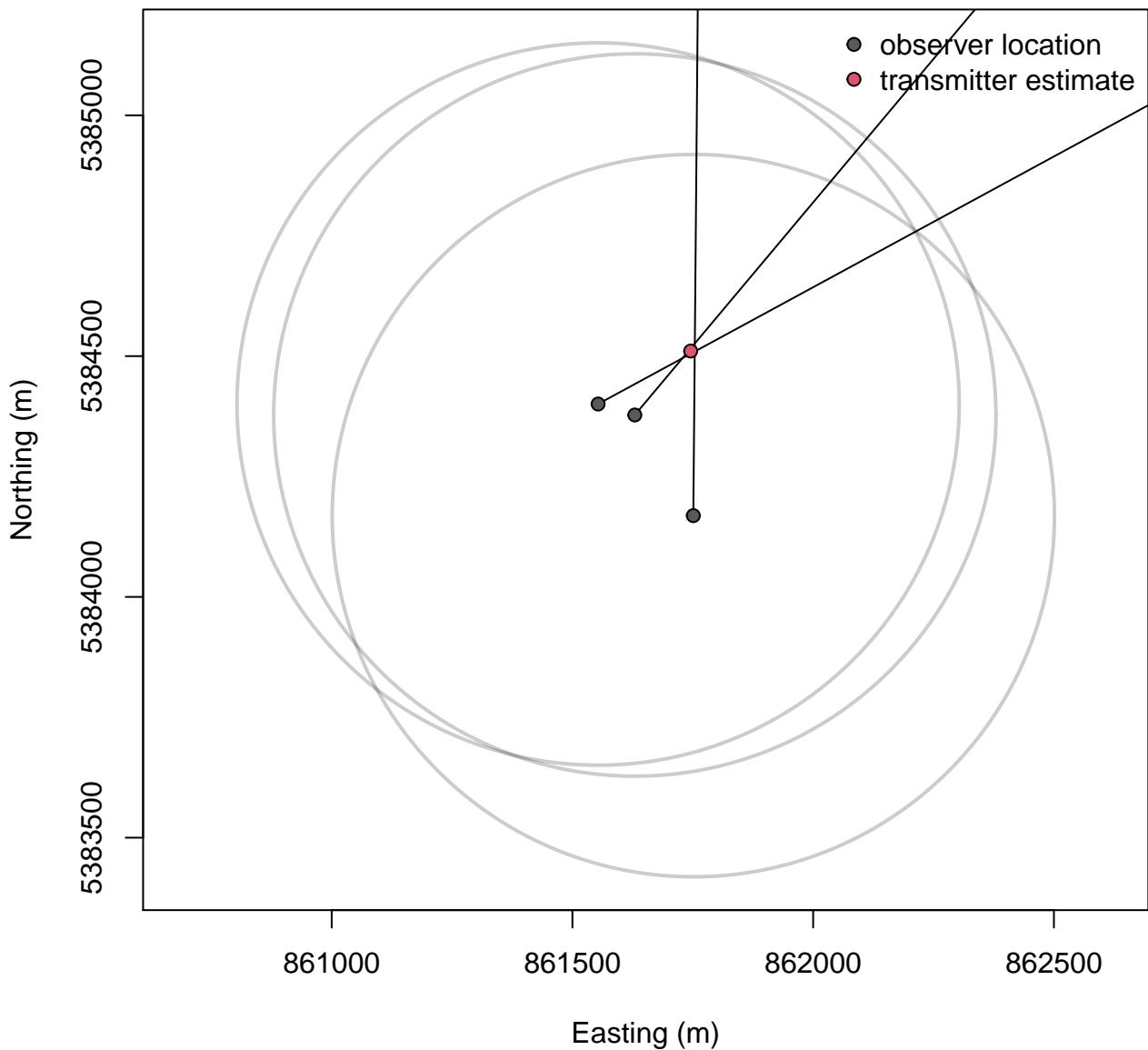
Observation ID = 24



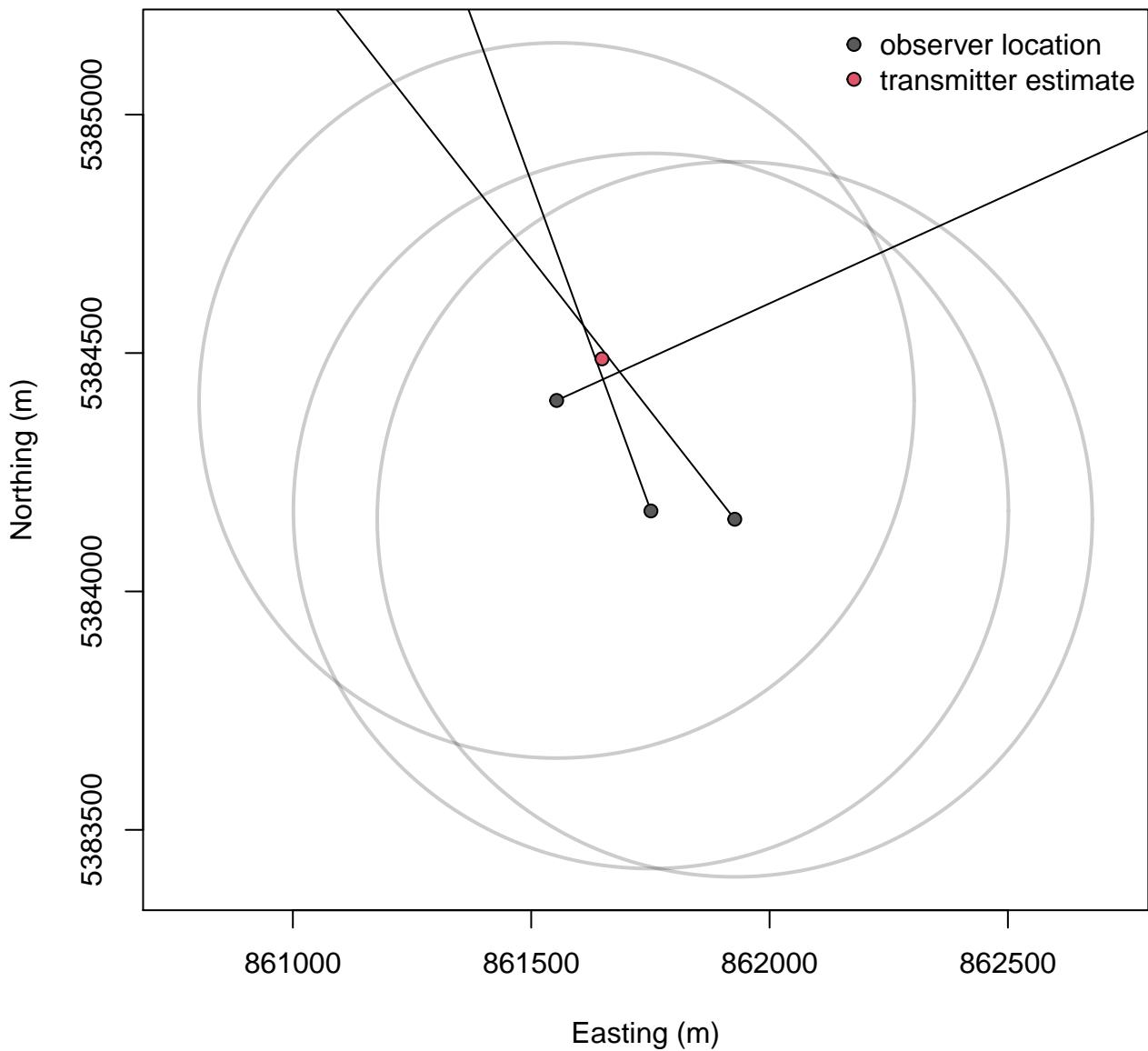
Observation ID = 25



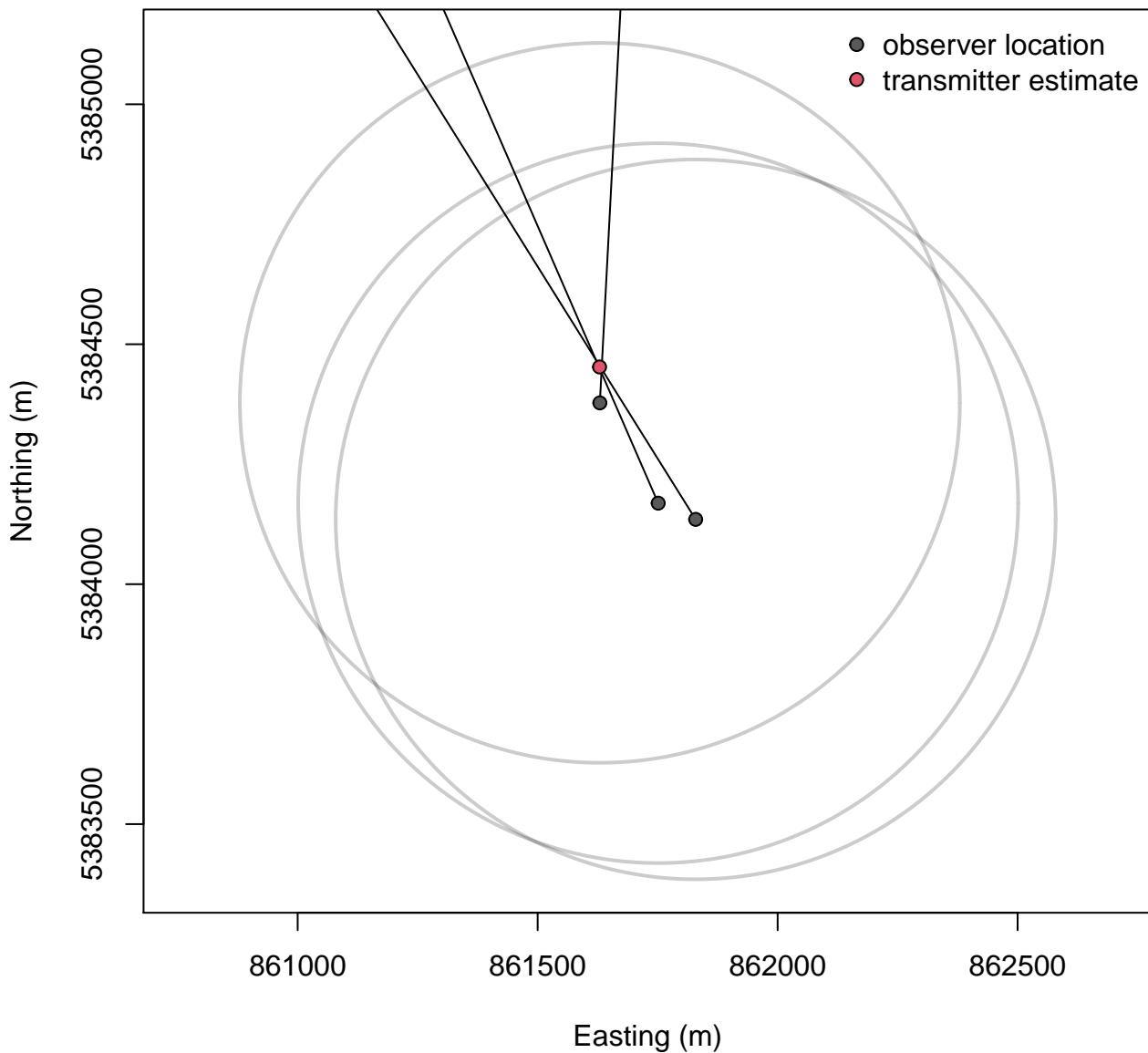
Observation ID = 26



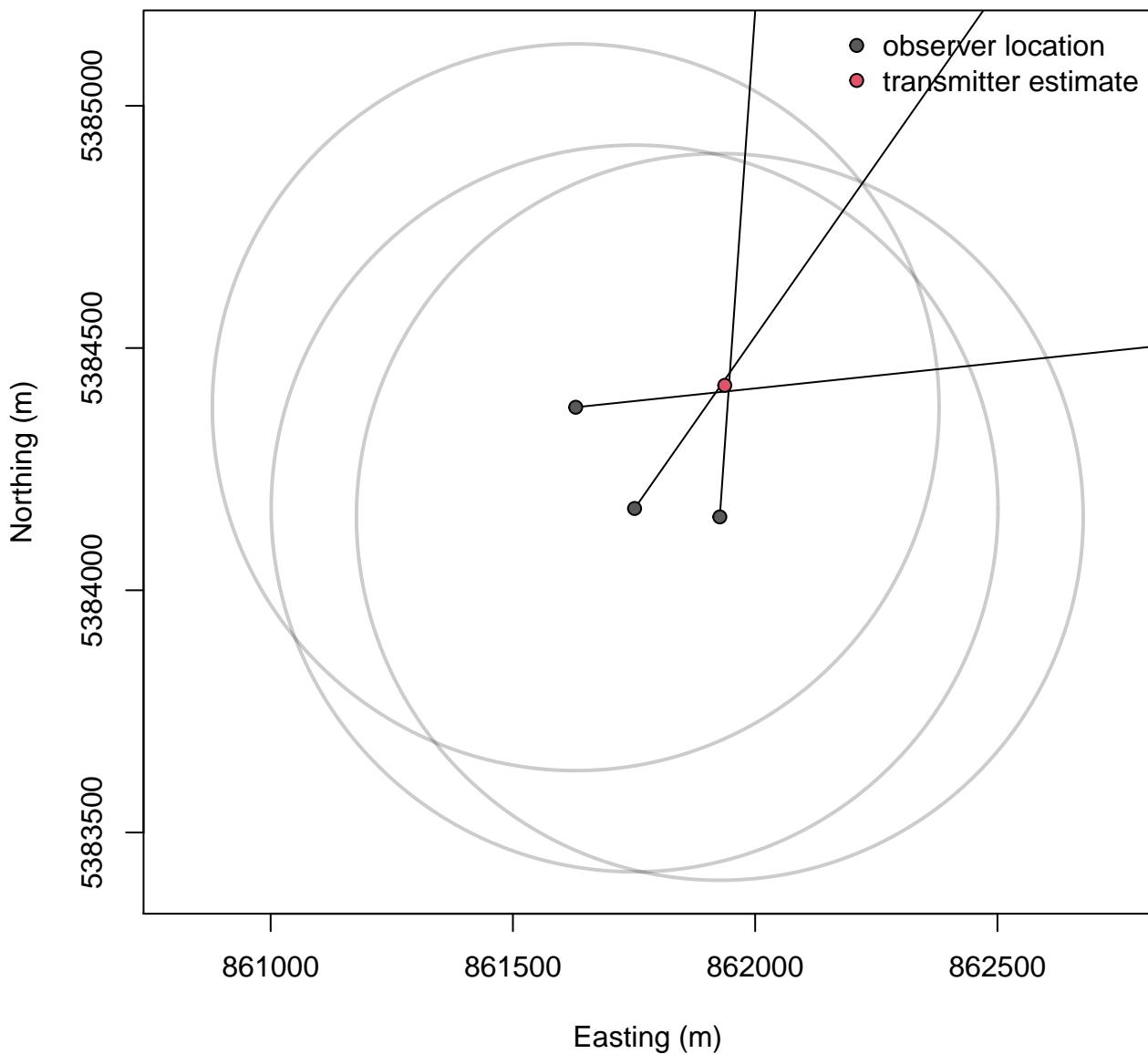
Observation ID = 27



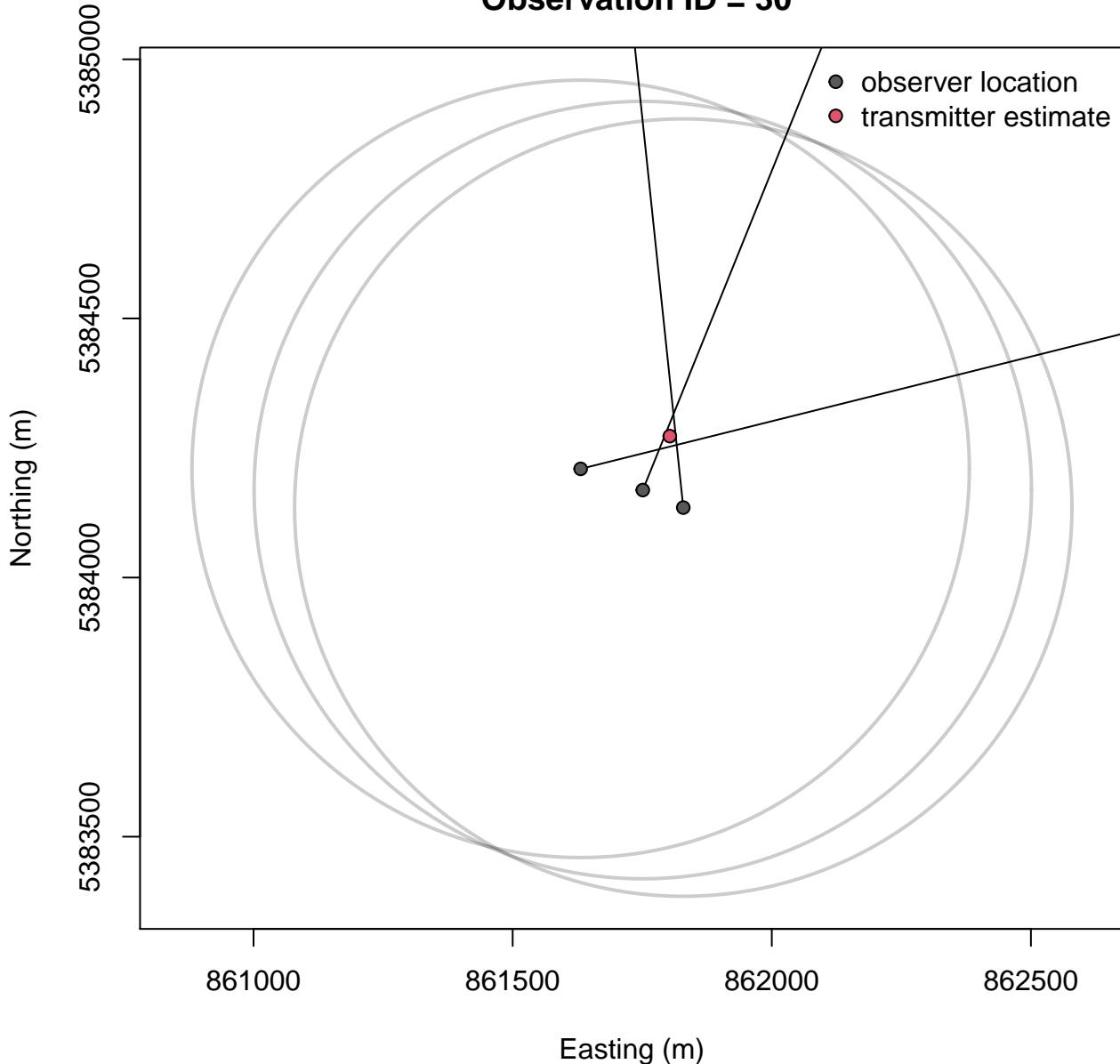
Observation ID = 28



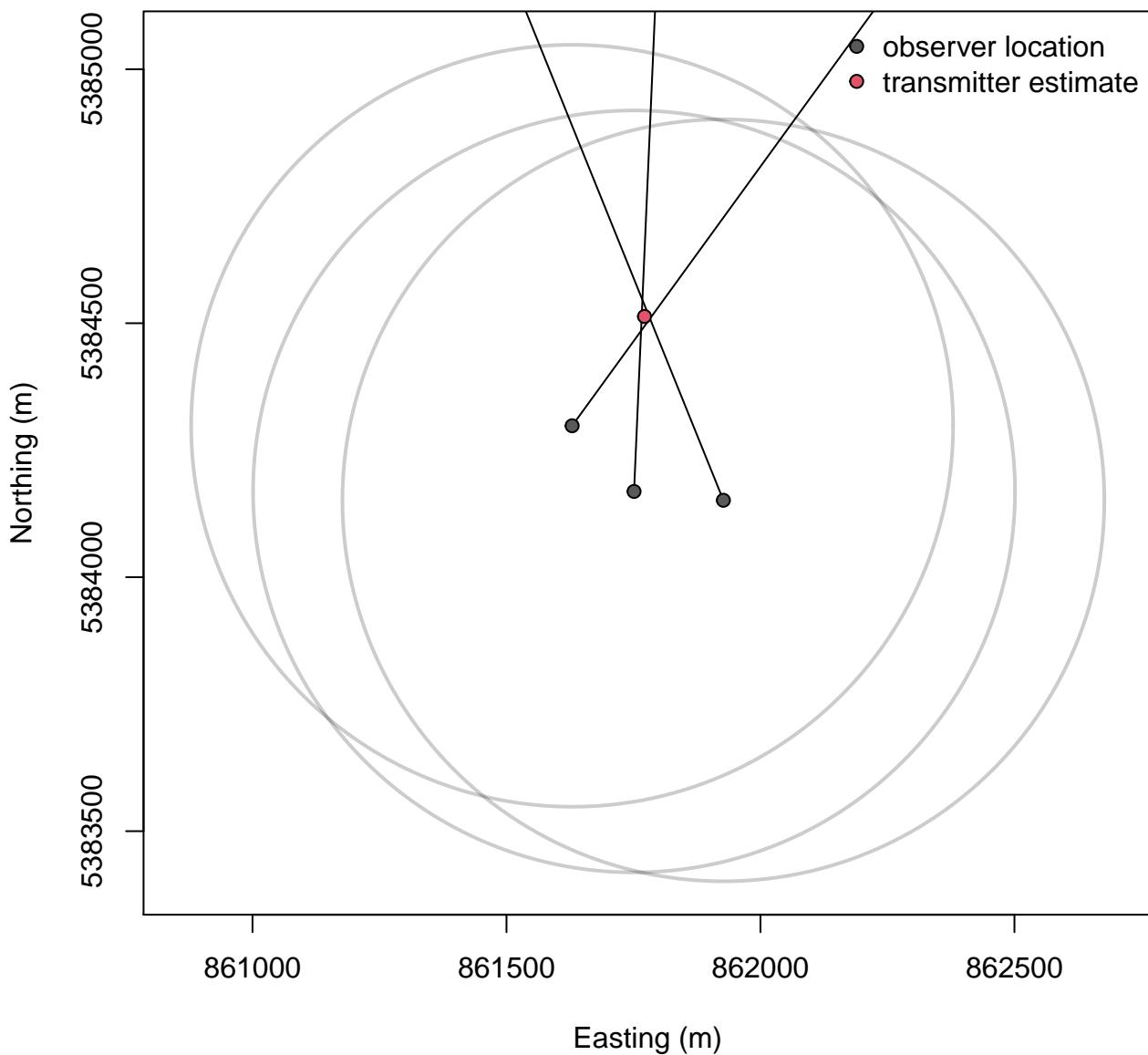
Observation ID = 29



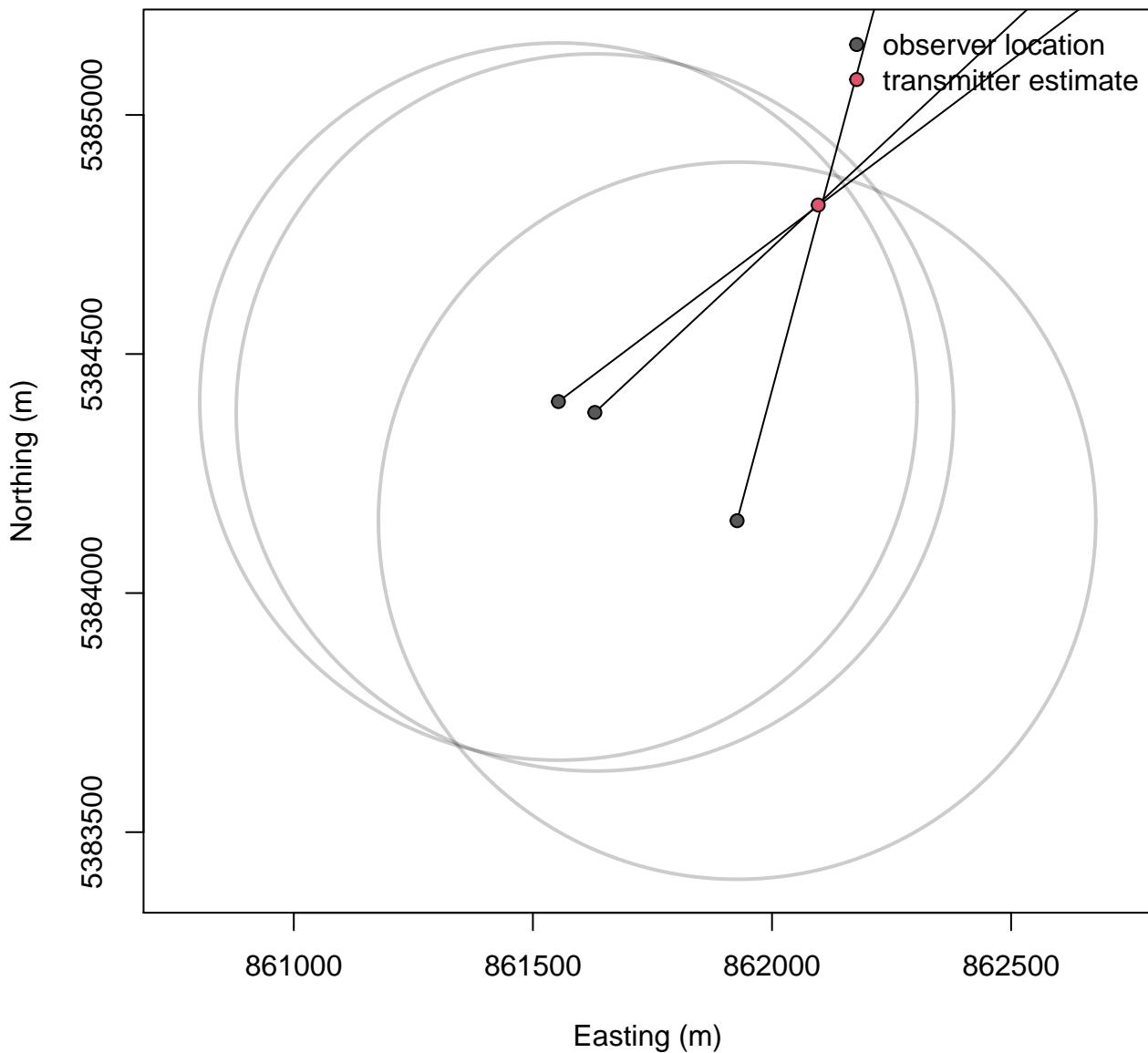
Observation ID = 30



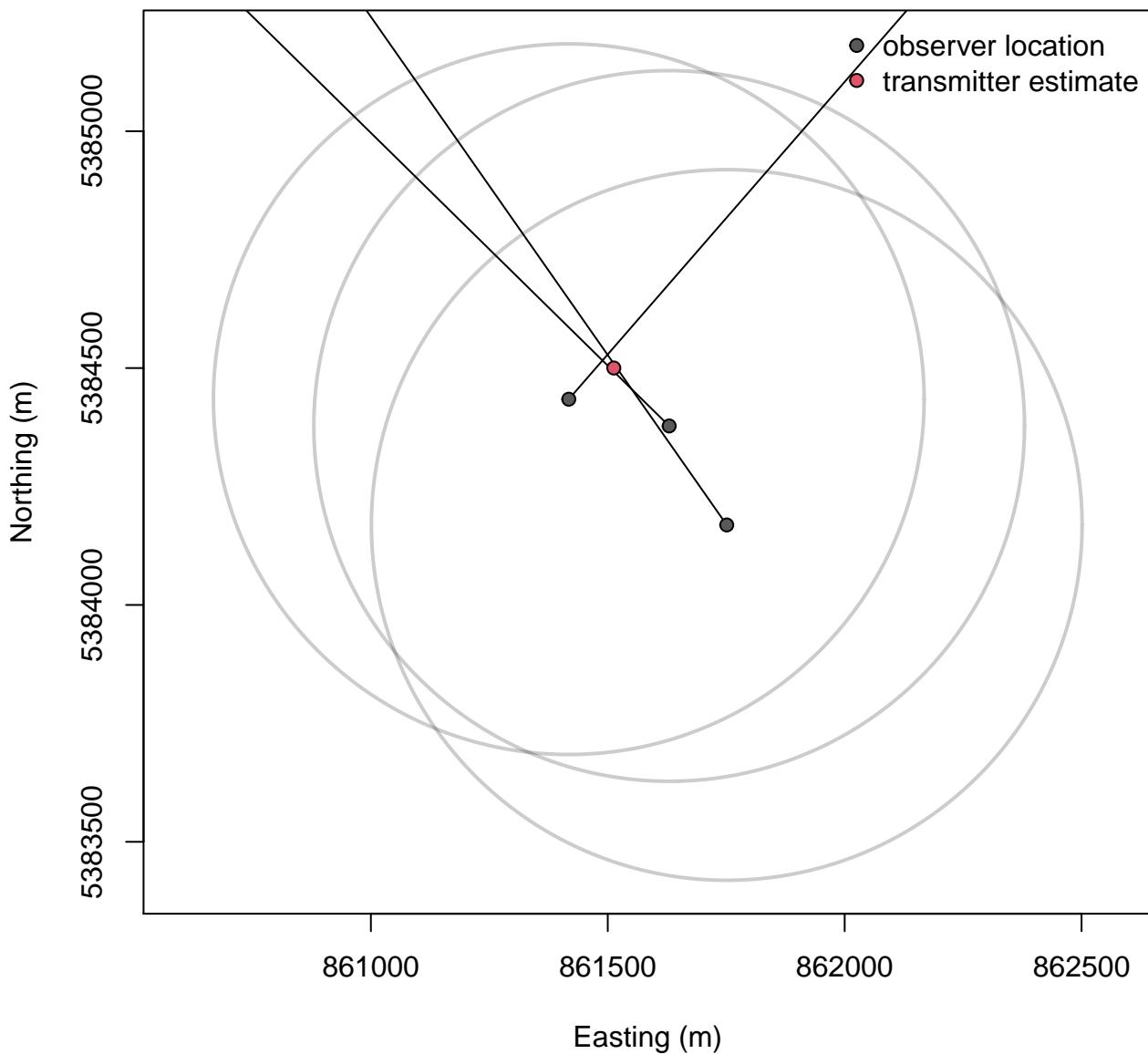
Observation ID = 31



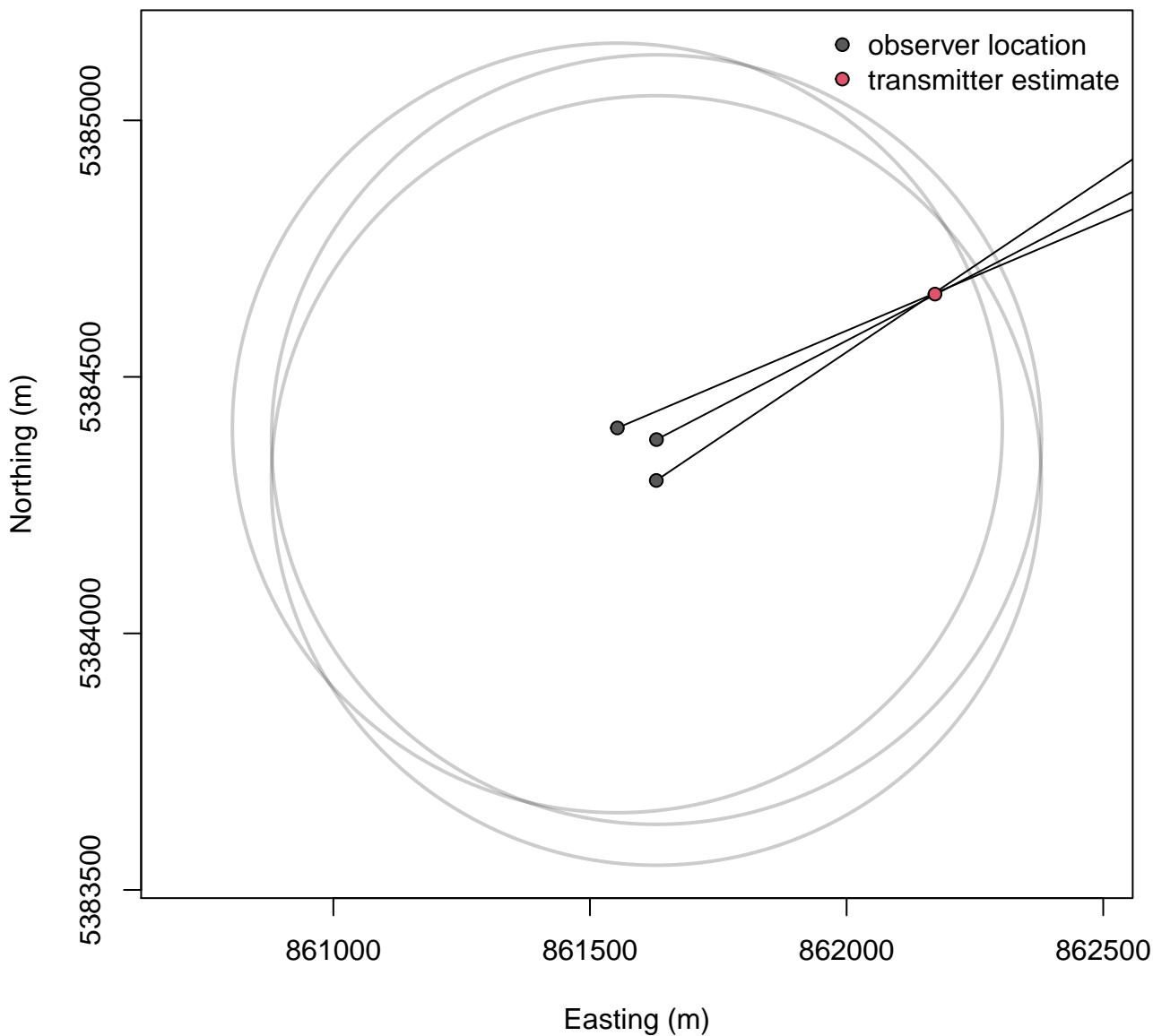
Observation ID = 32



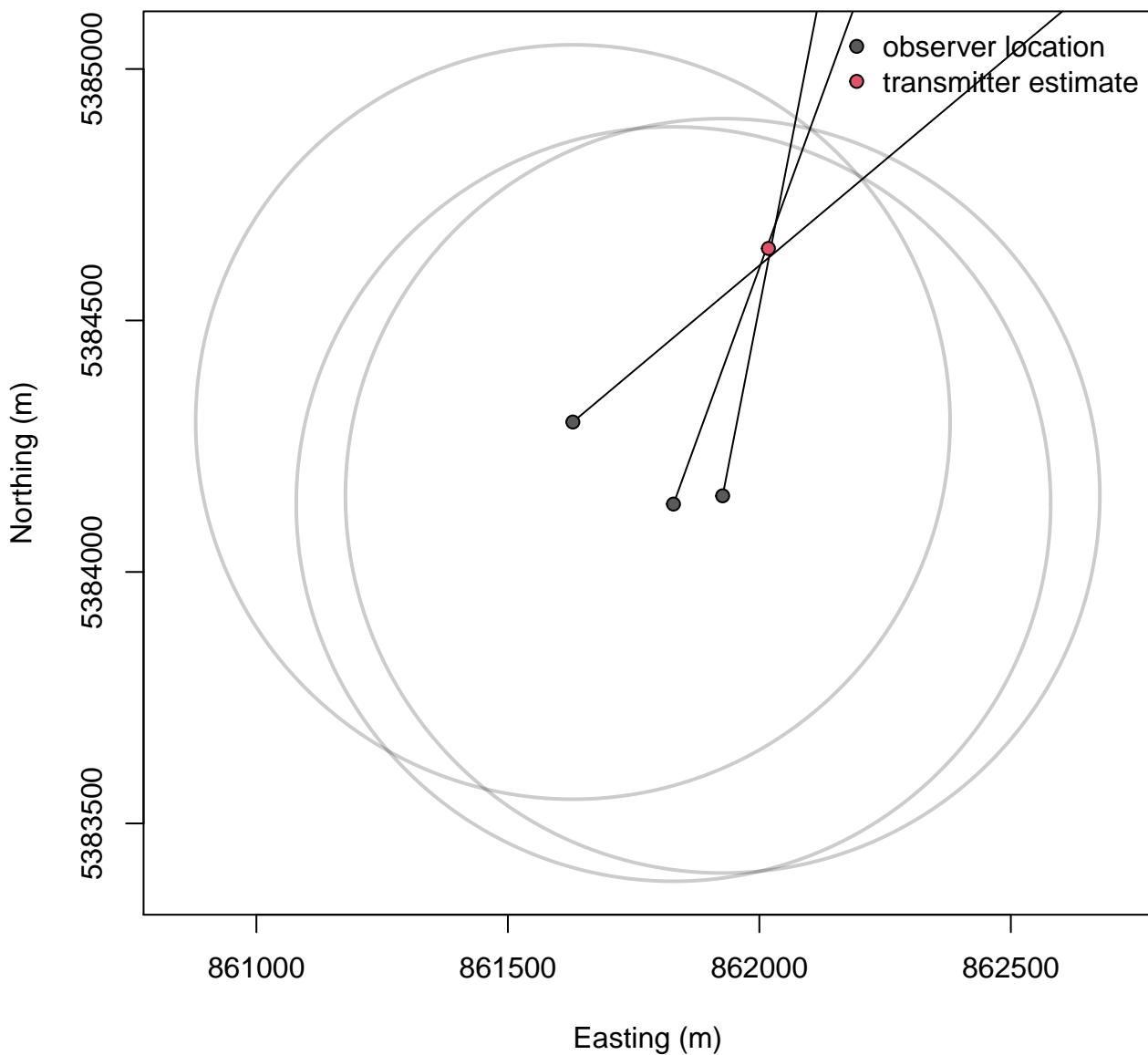
Observation ID = 33



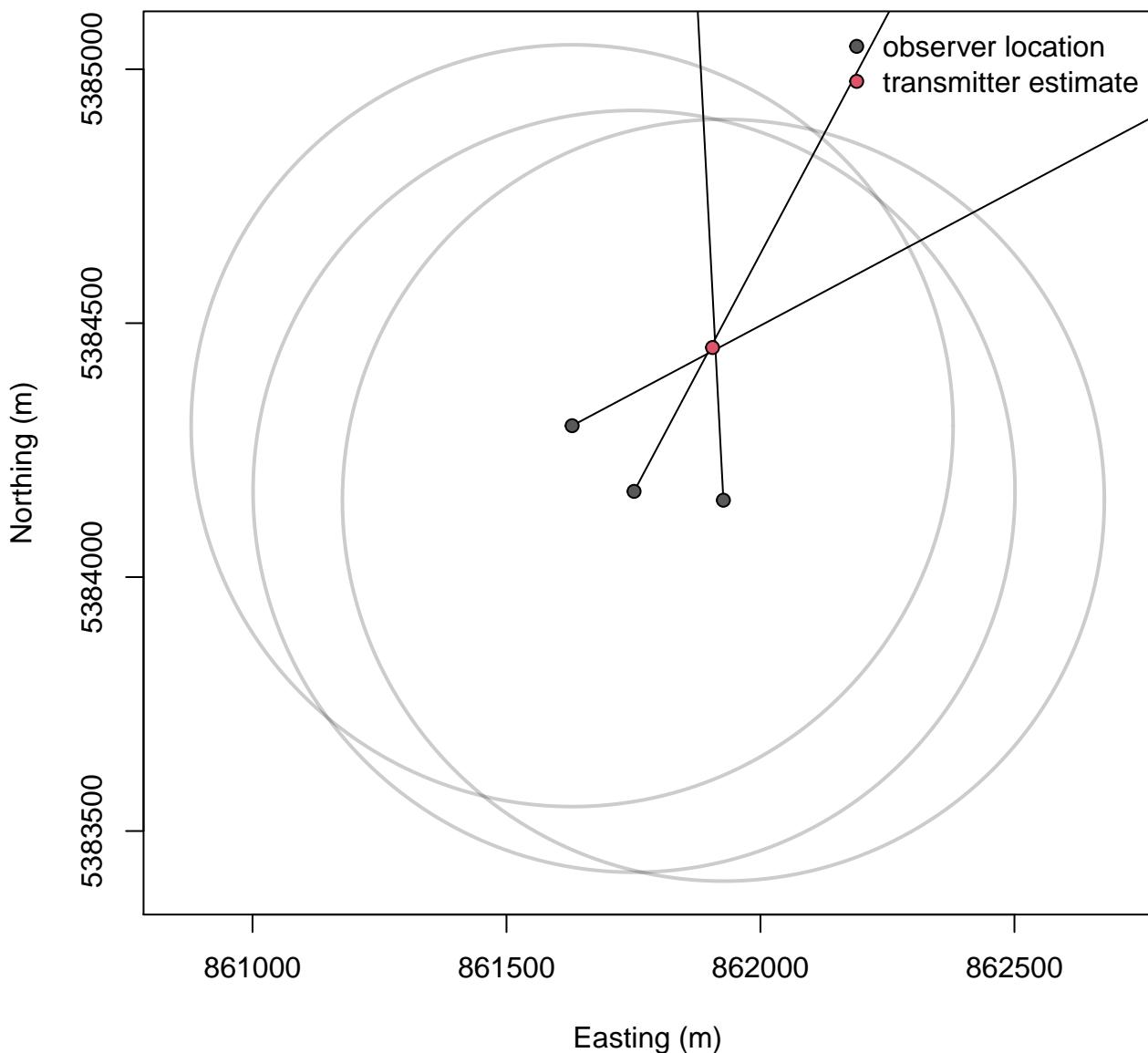
Observation ID = 34



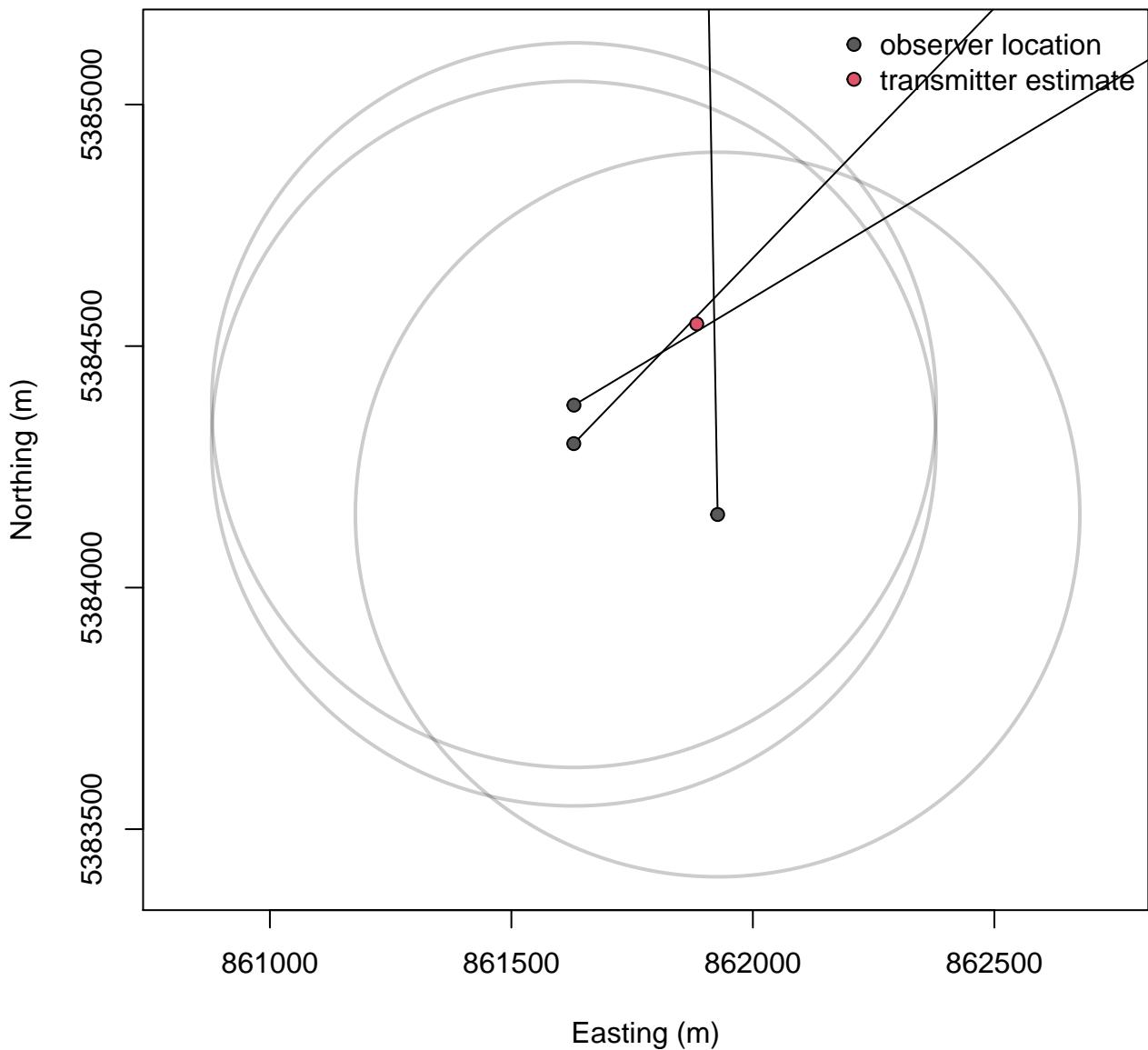
Observation ID = 35



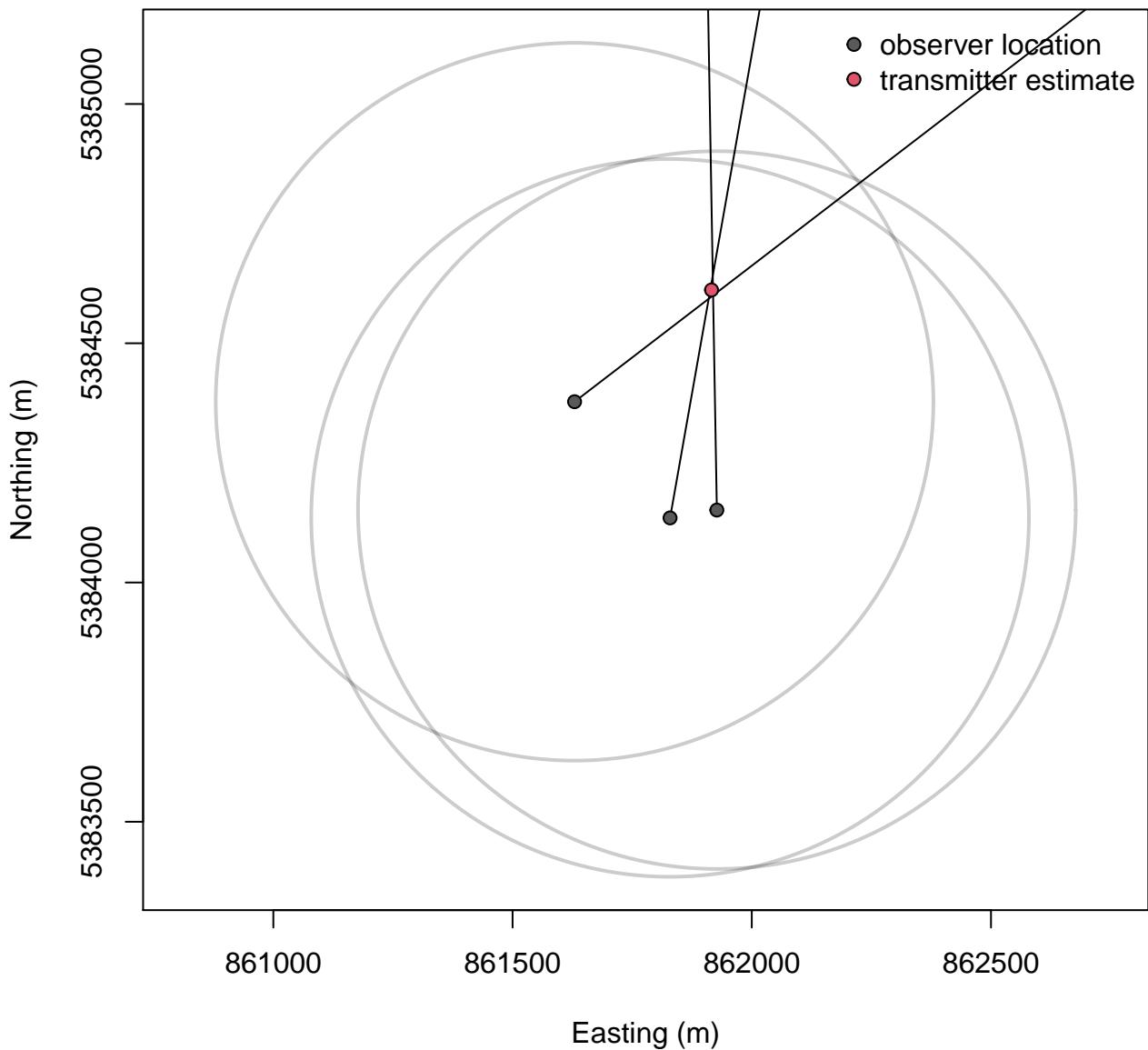
Observation ID = 36



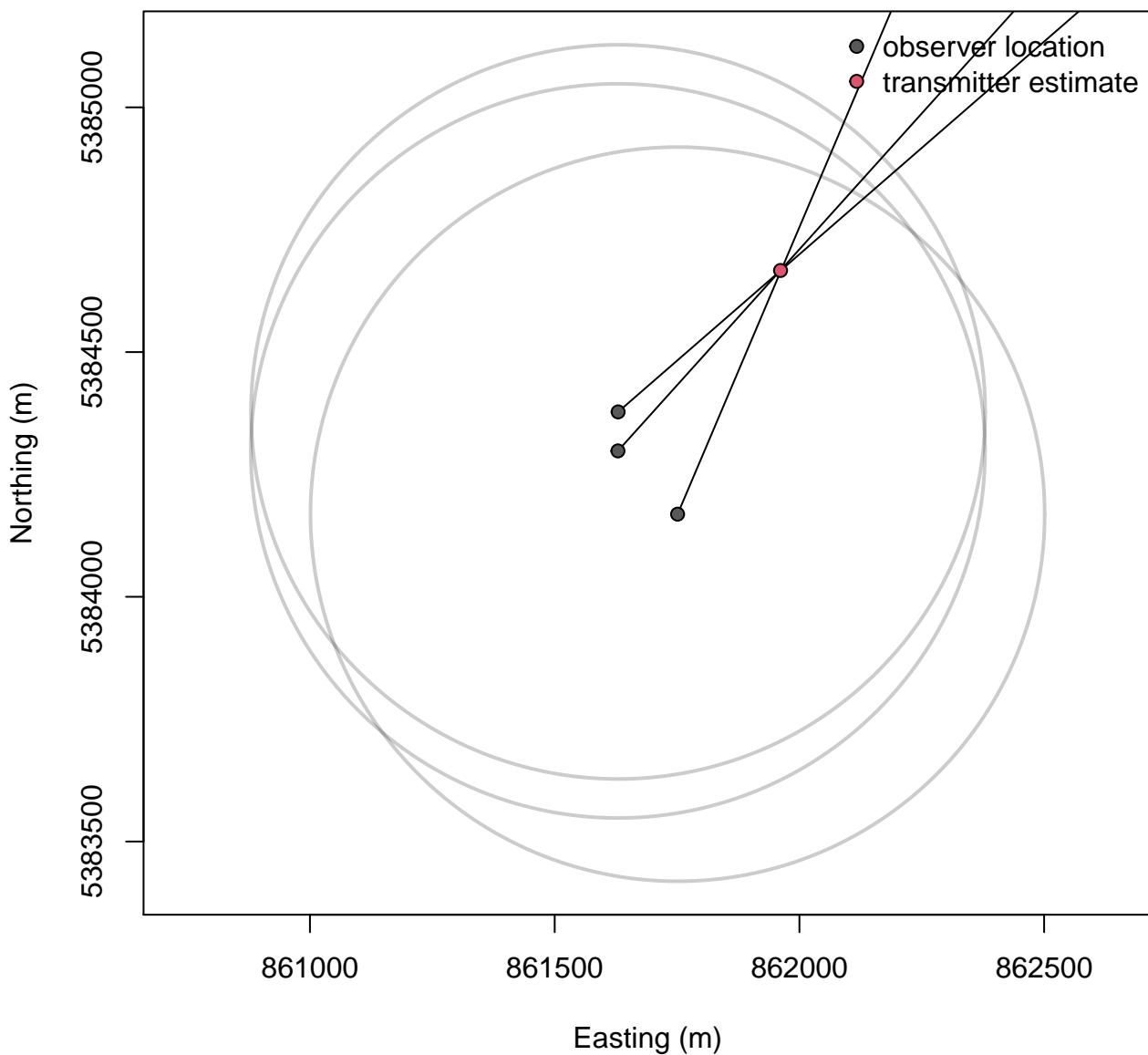
Observation ID = 37



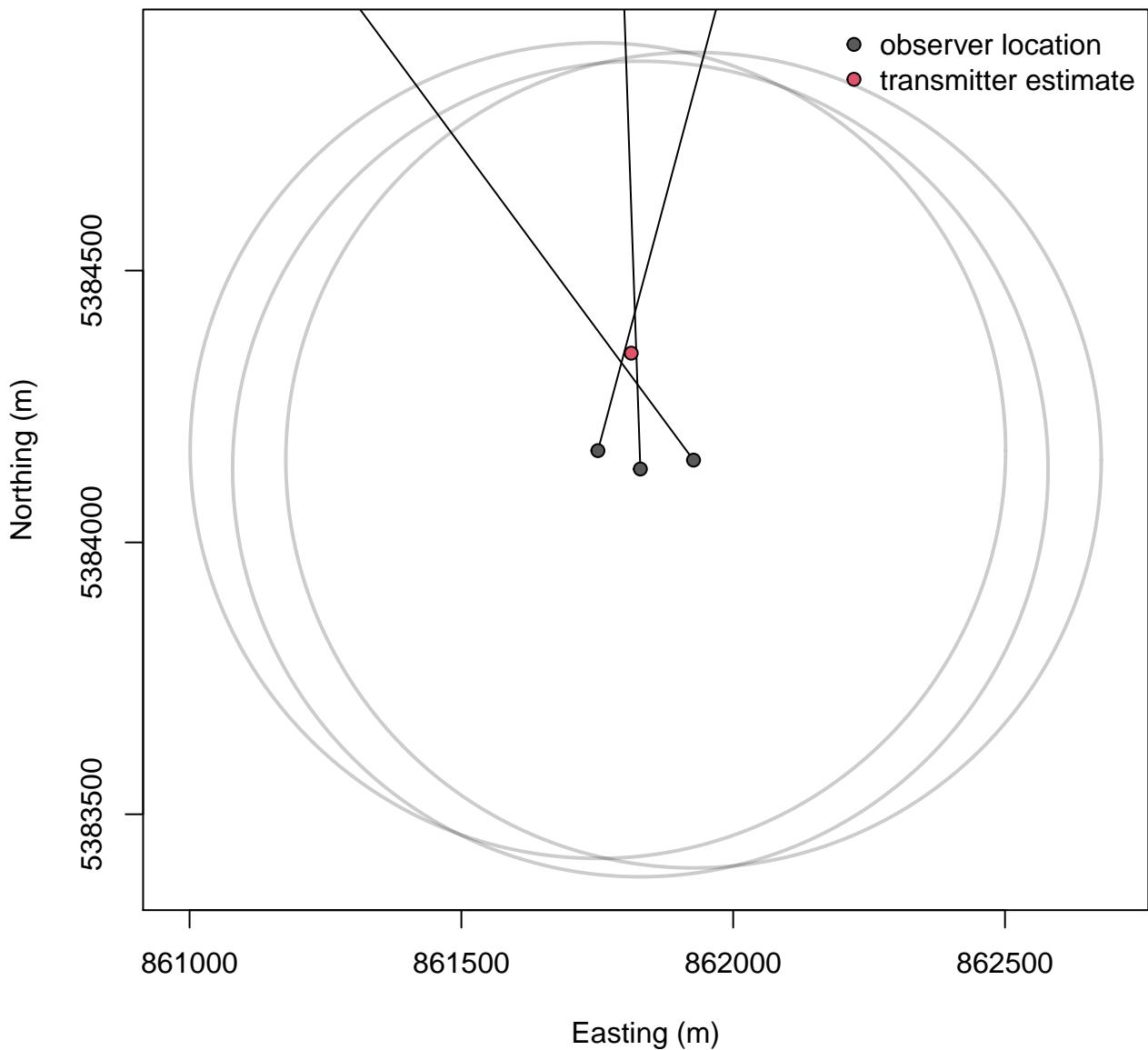
Observation ID = 38



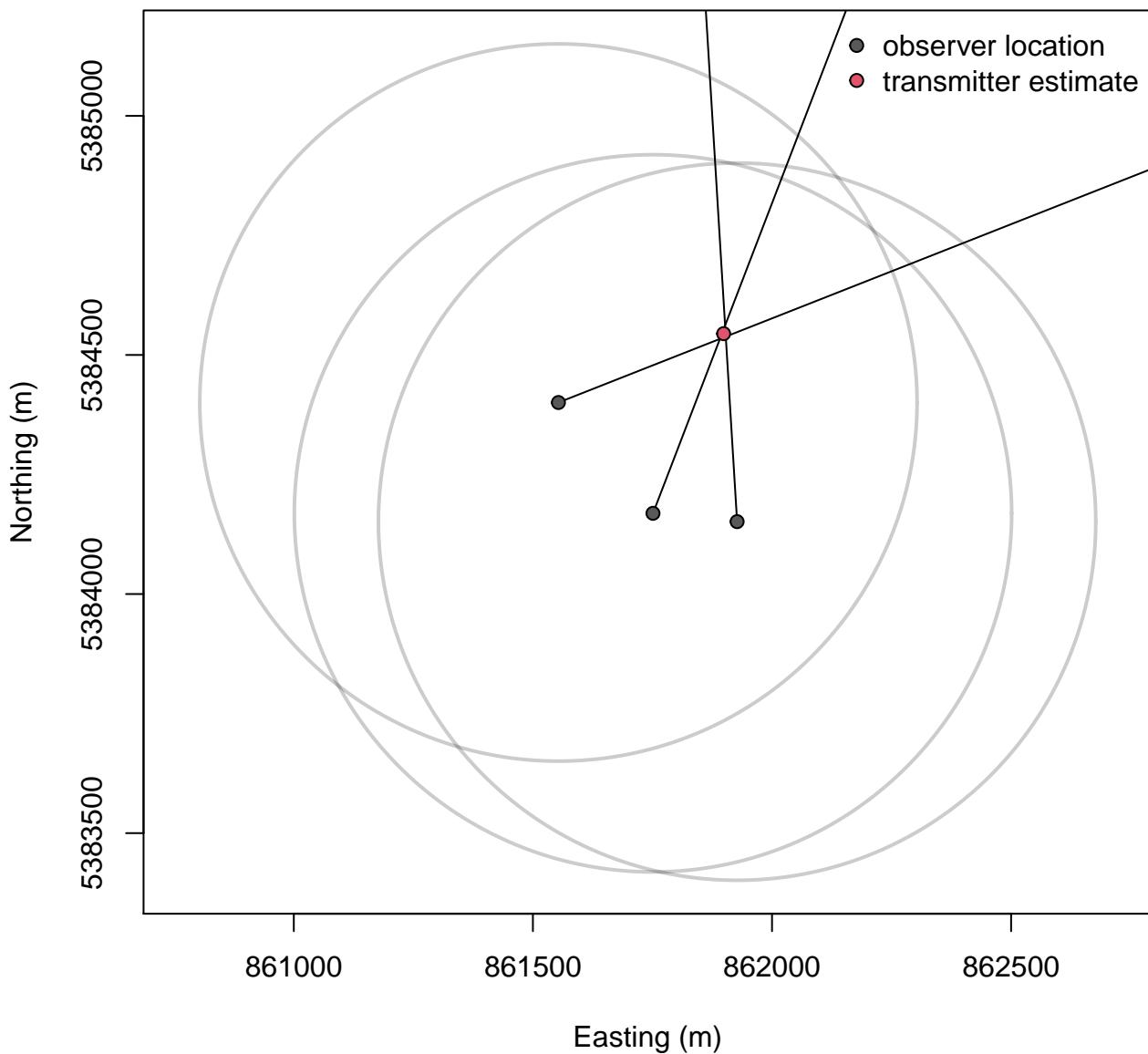
Observation ID = 39



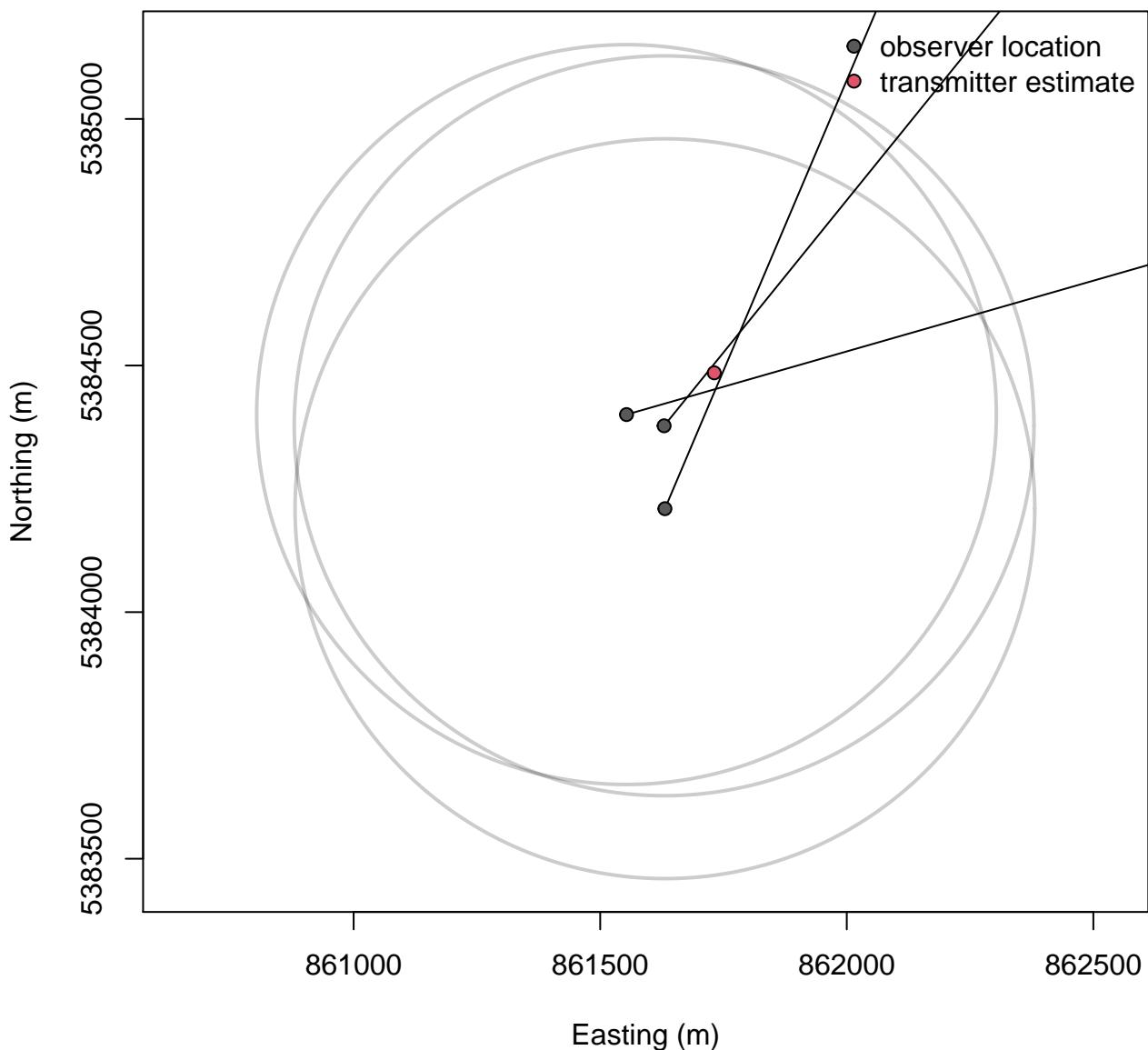
Observation ID = 40



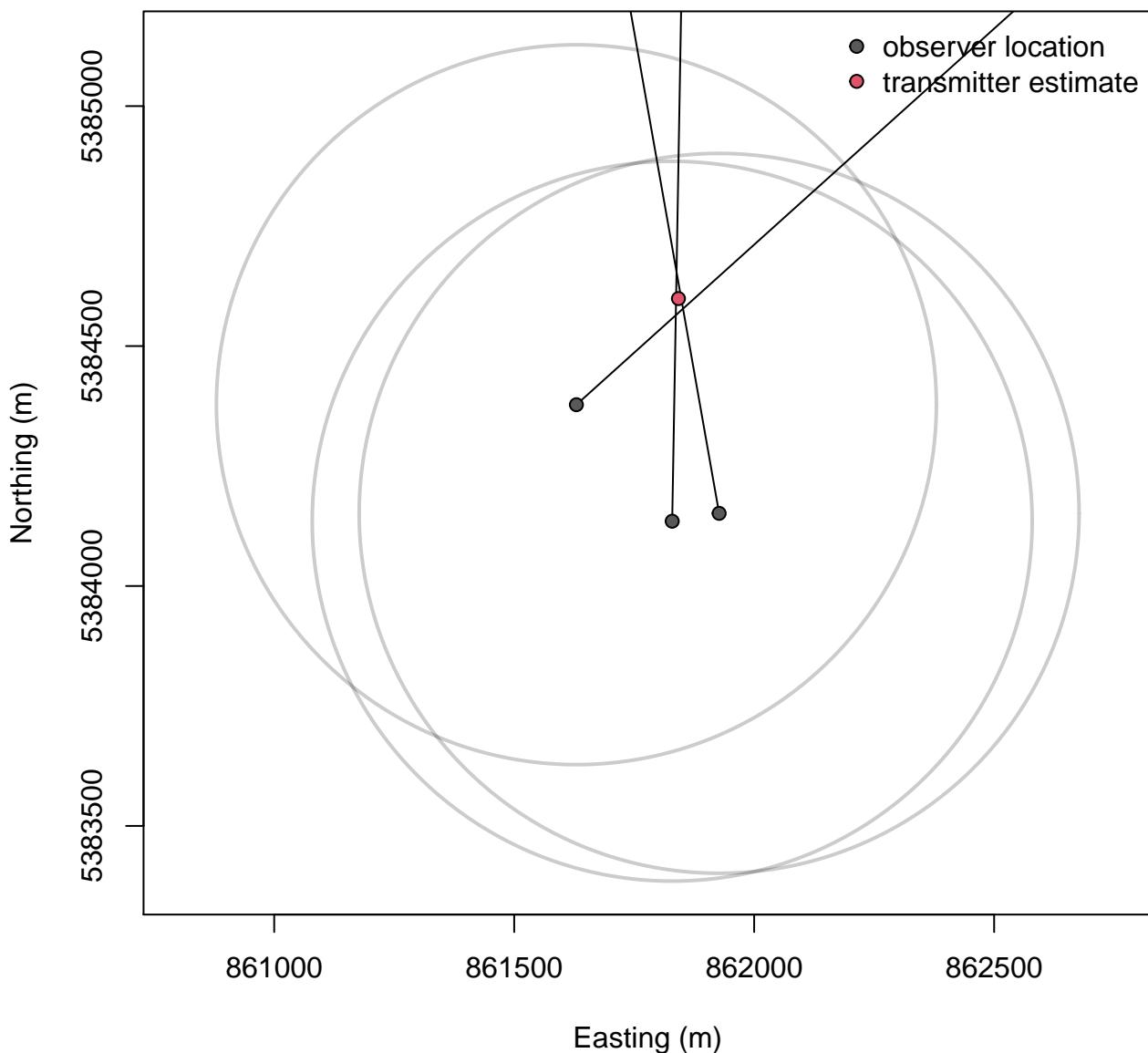
Observation ID = 41



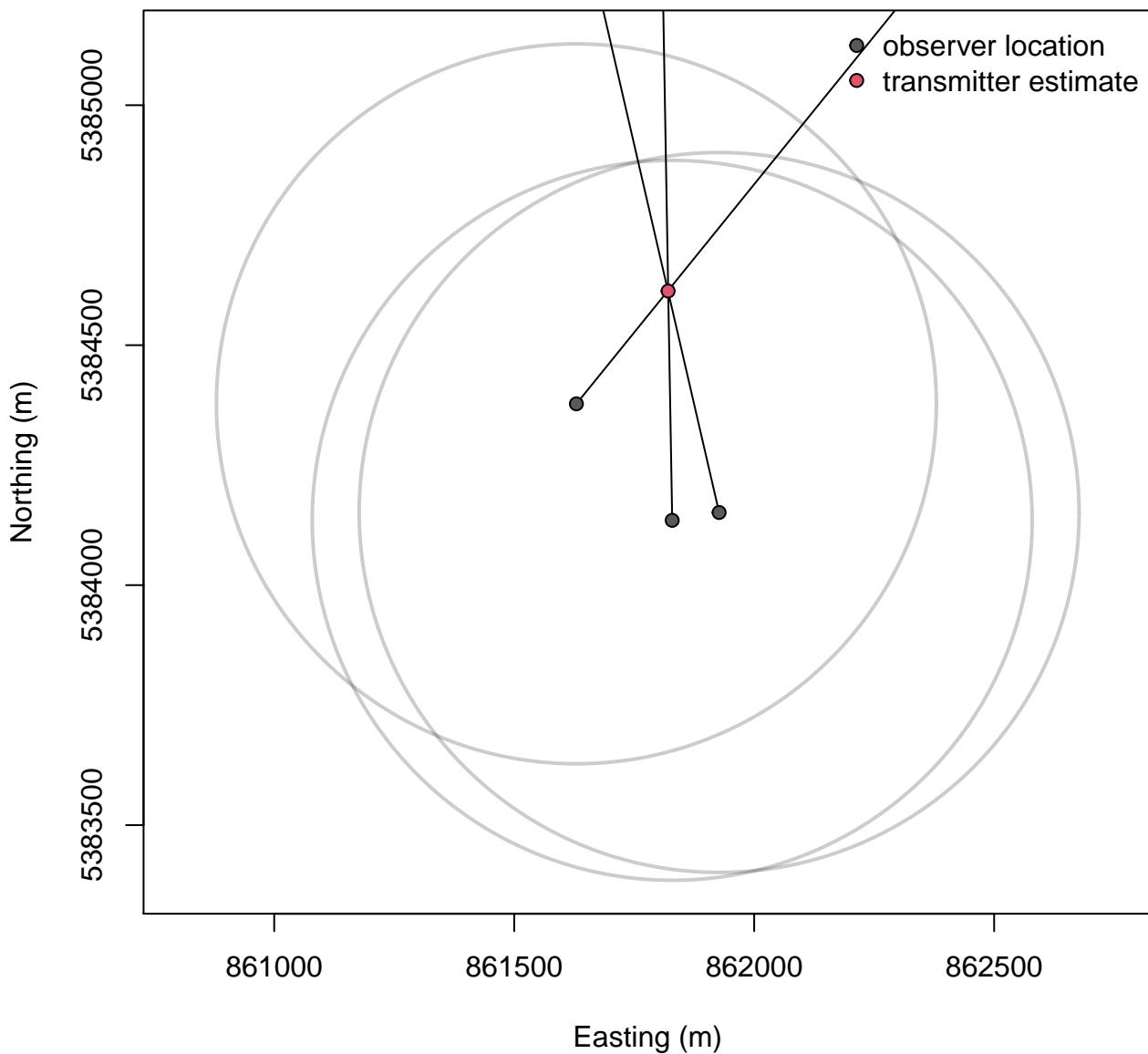
Observation ID = 42



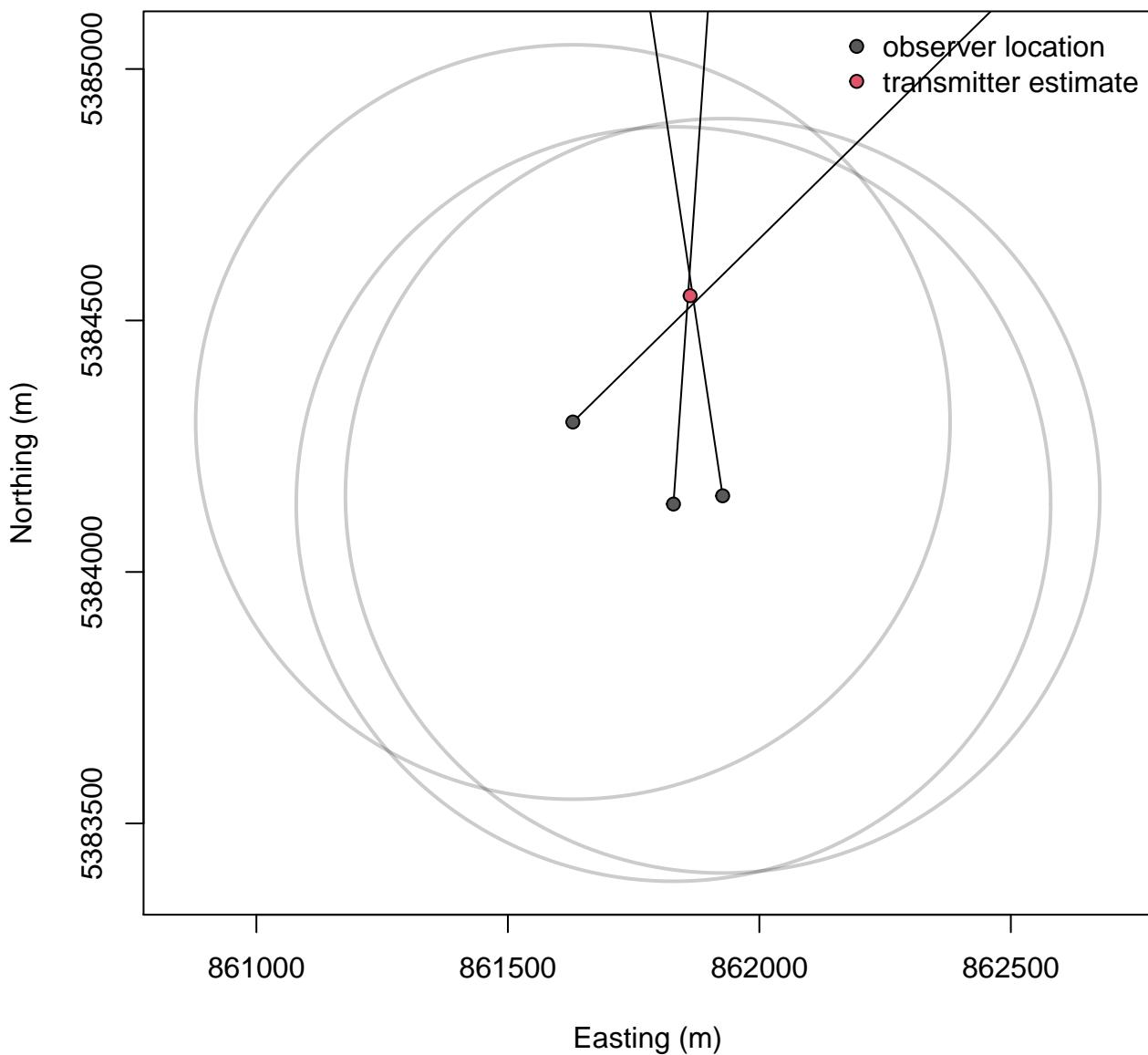
Observation ID = 43



Observation ID = 44

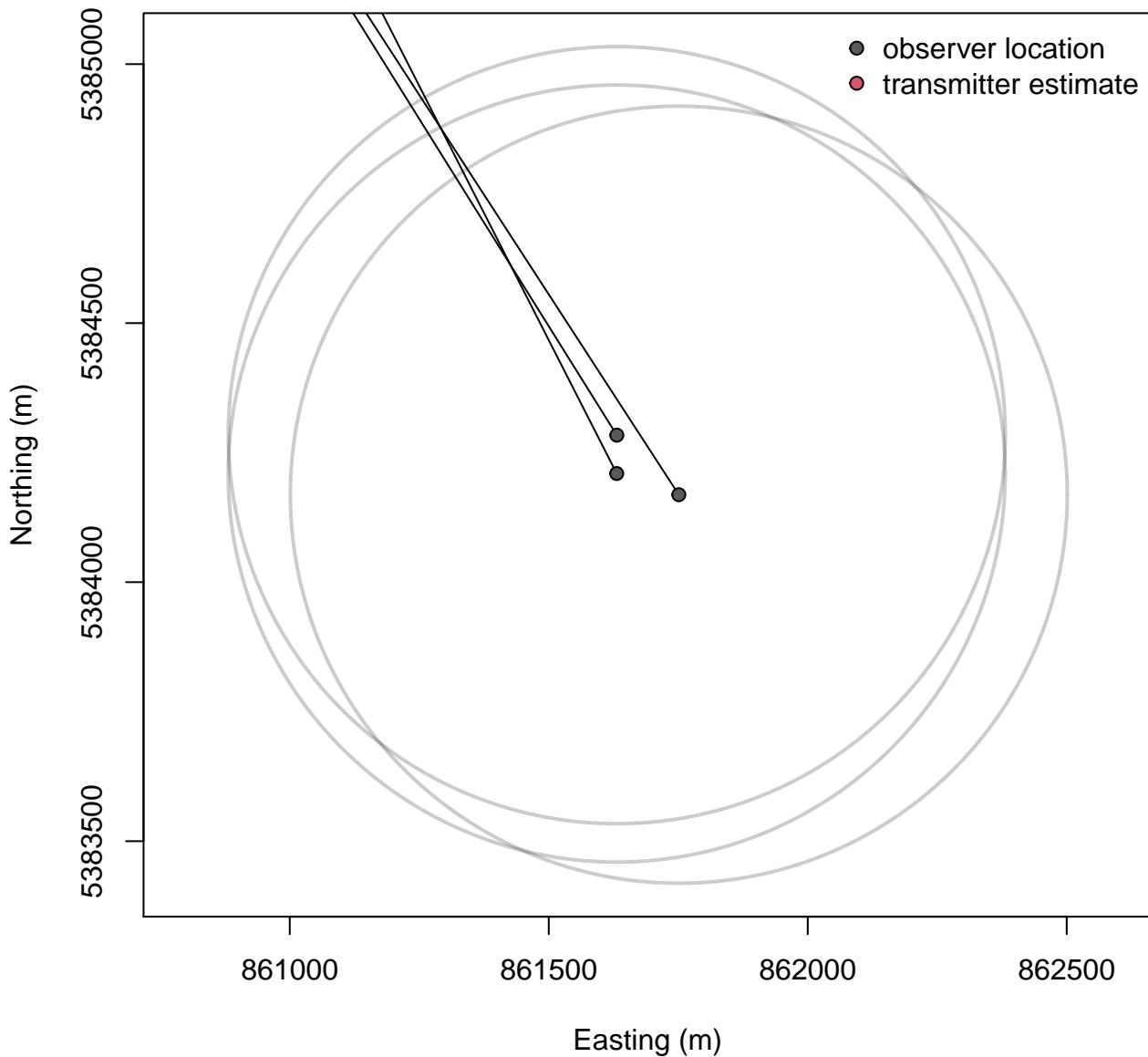


Observation ID = 45

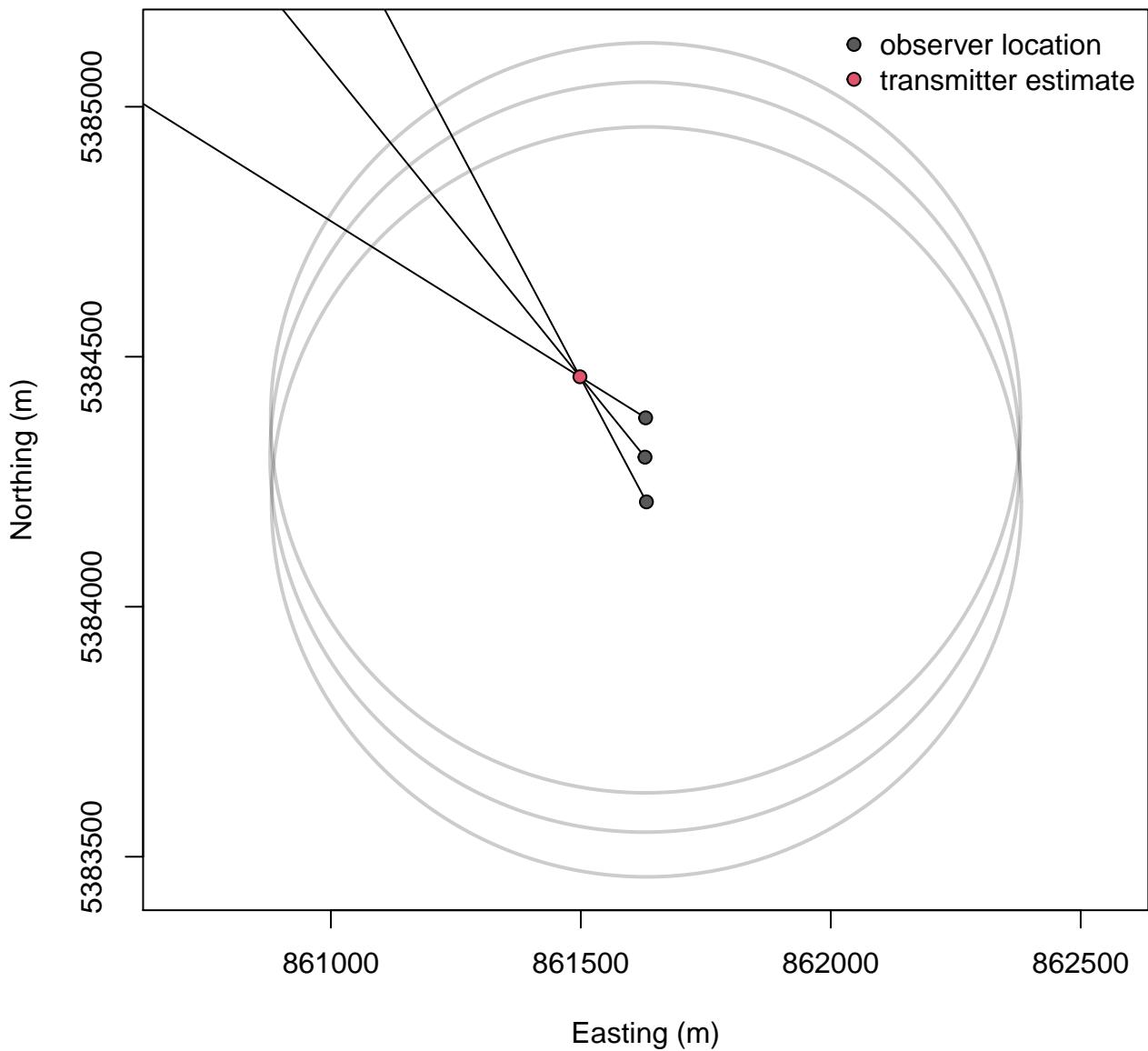


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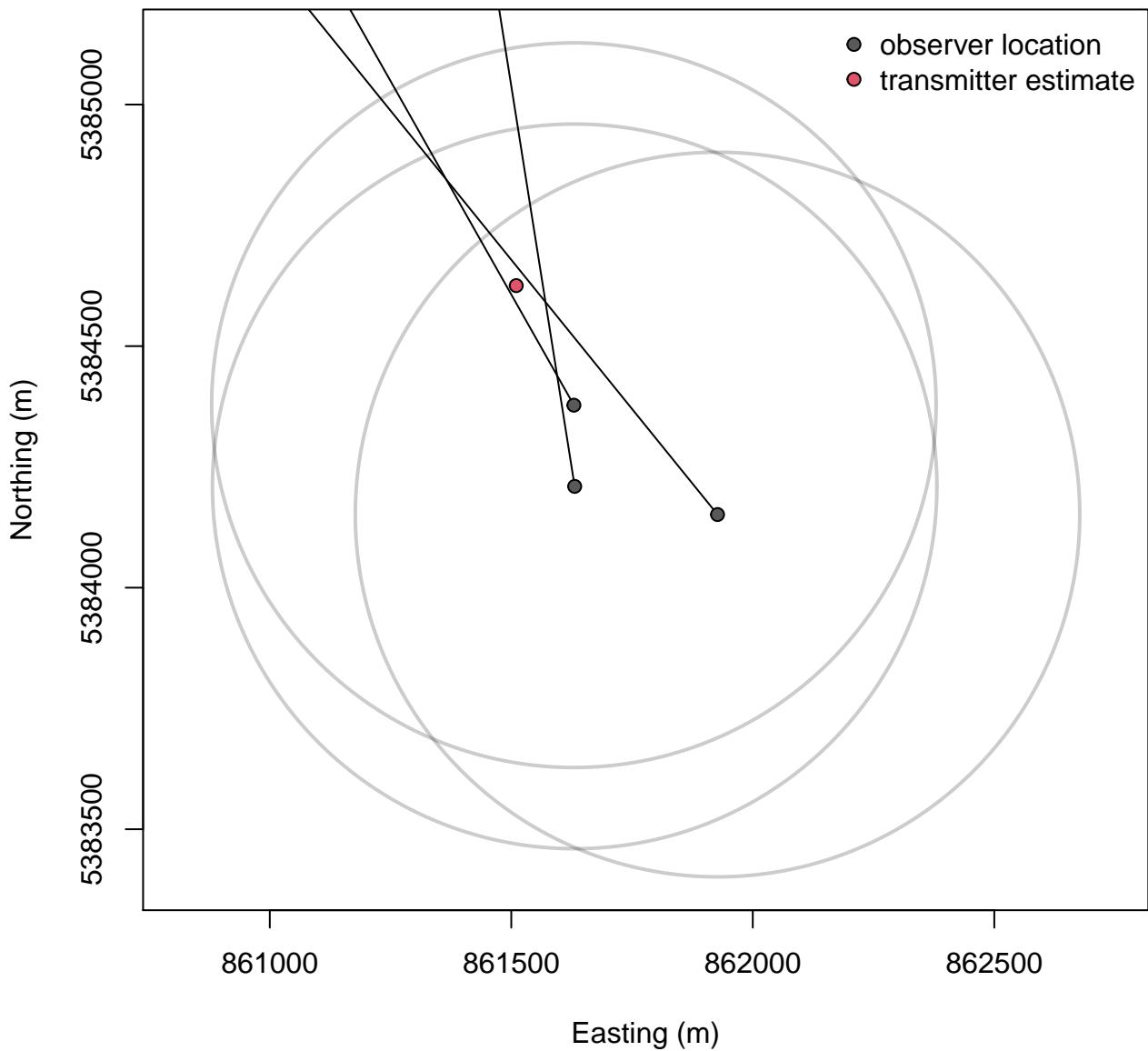
Observation ID = 1



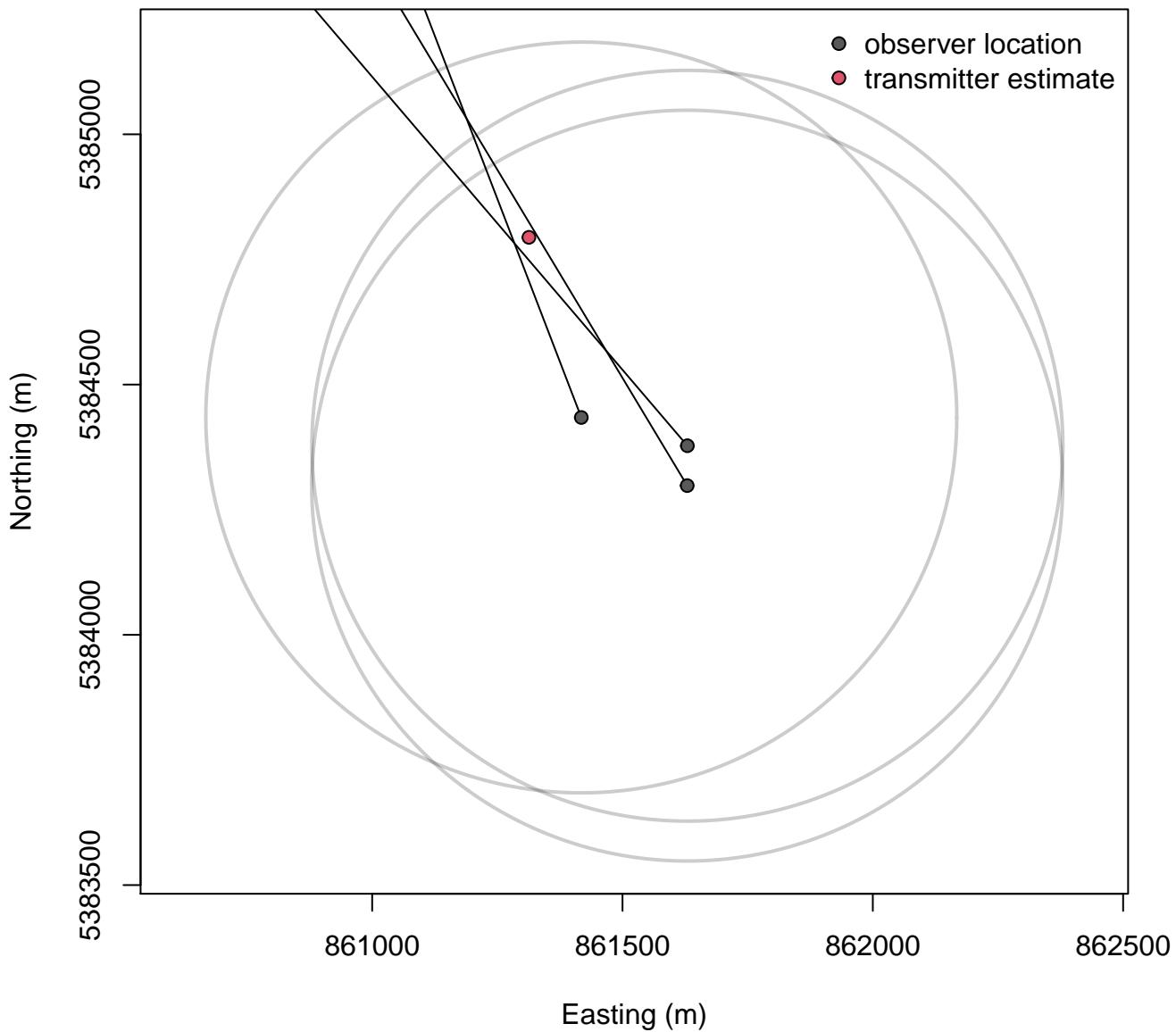
Observation ID = 2



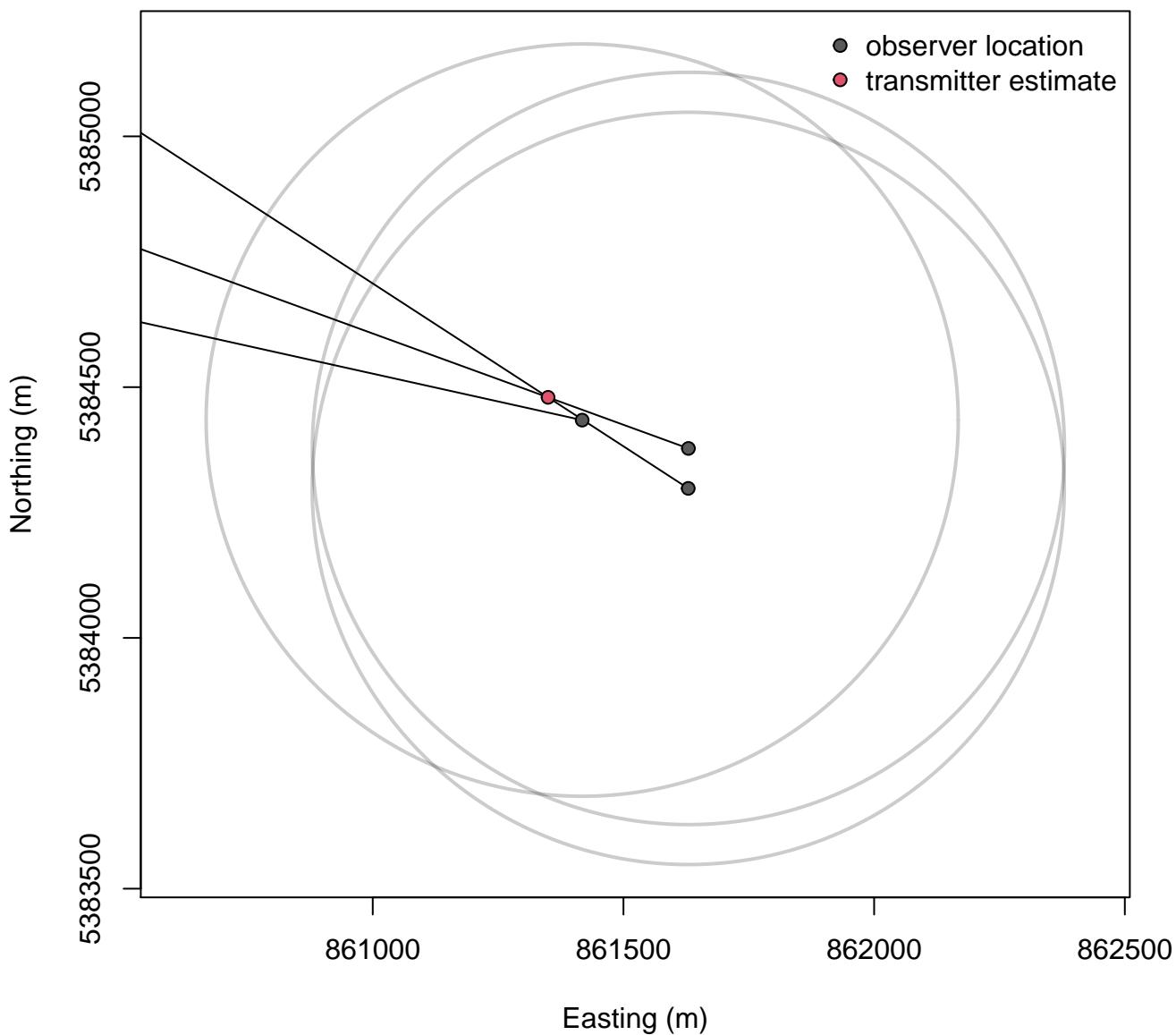
Observation ID = 3



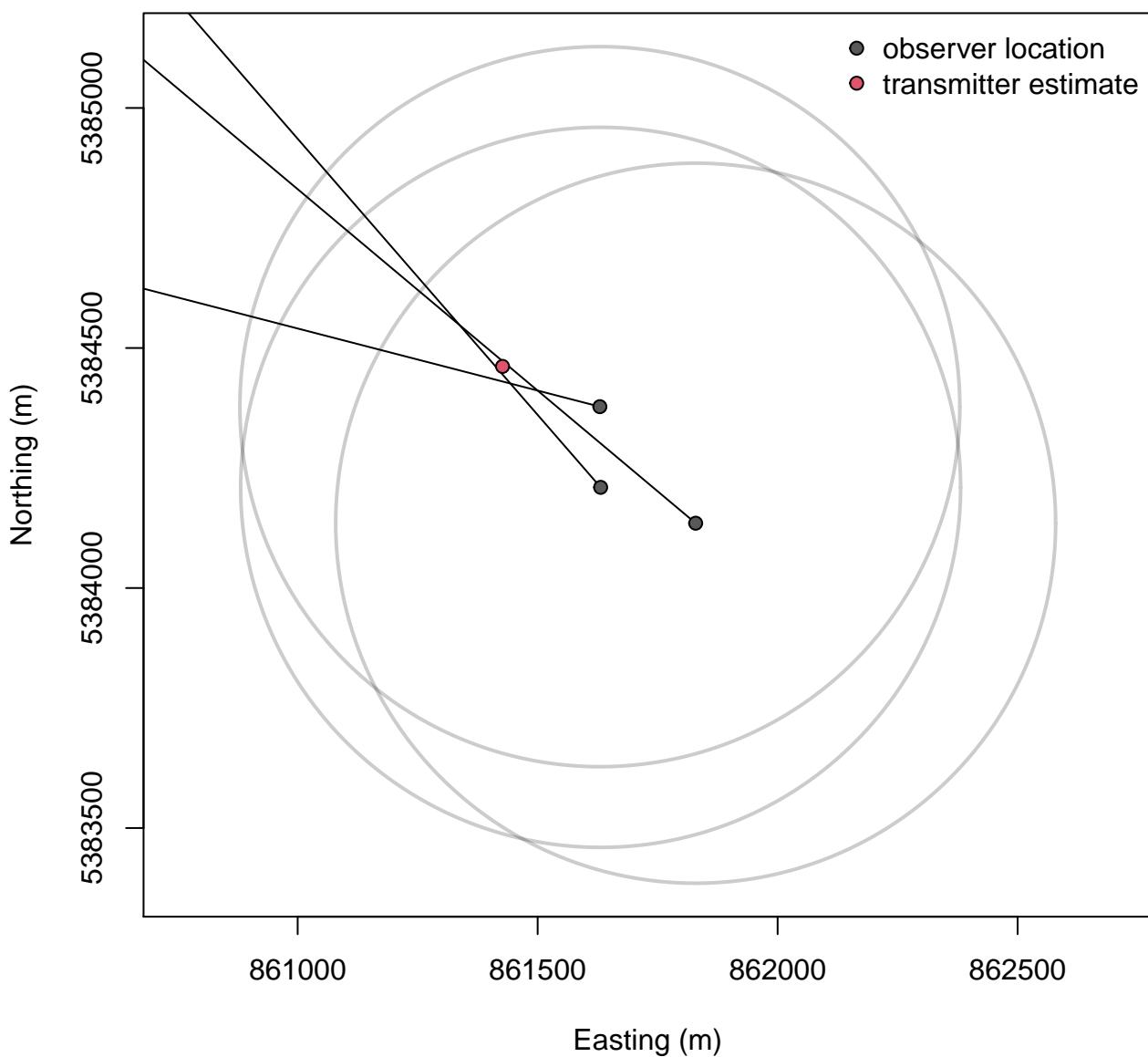
Observation ID = 4



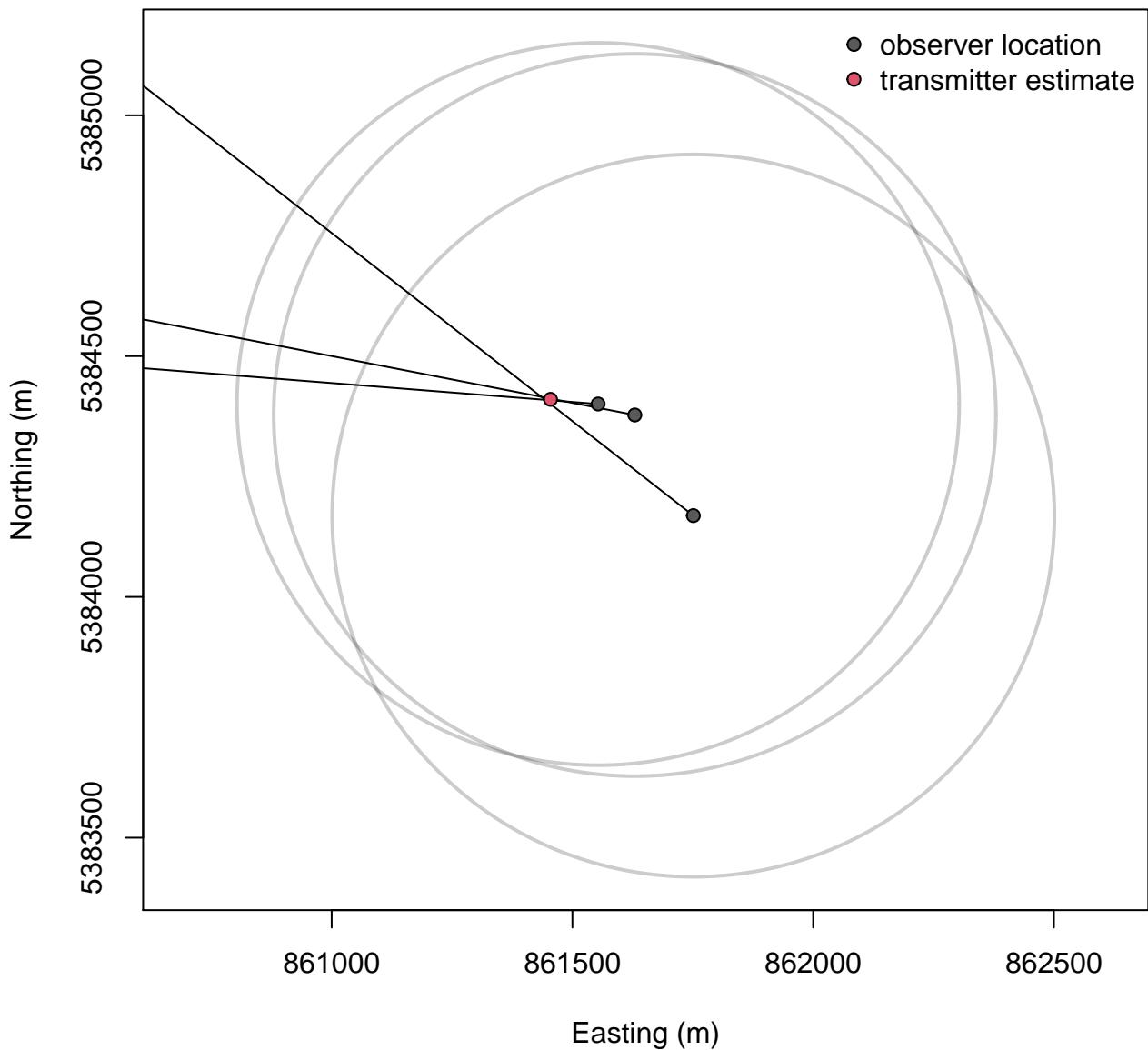
Observation ID = 5



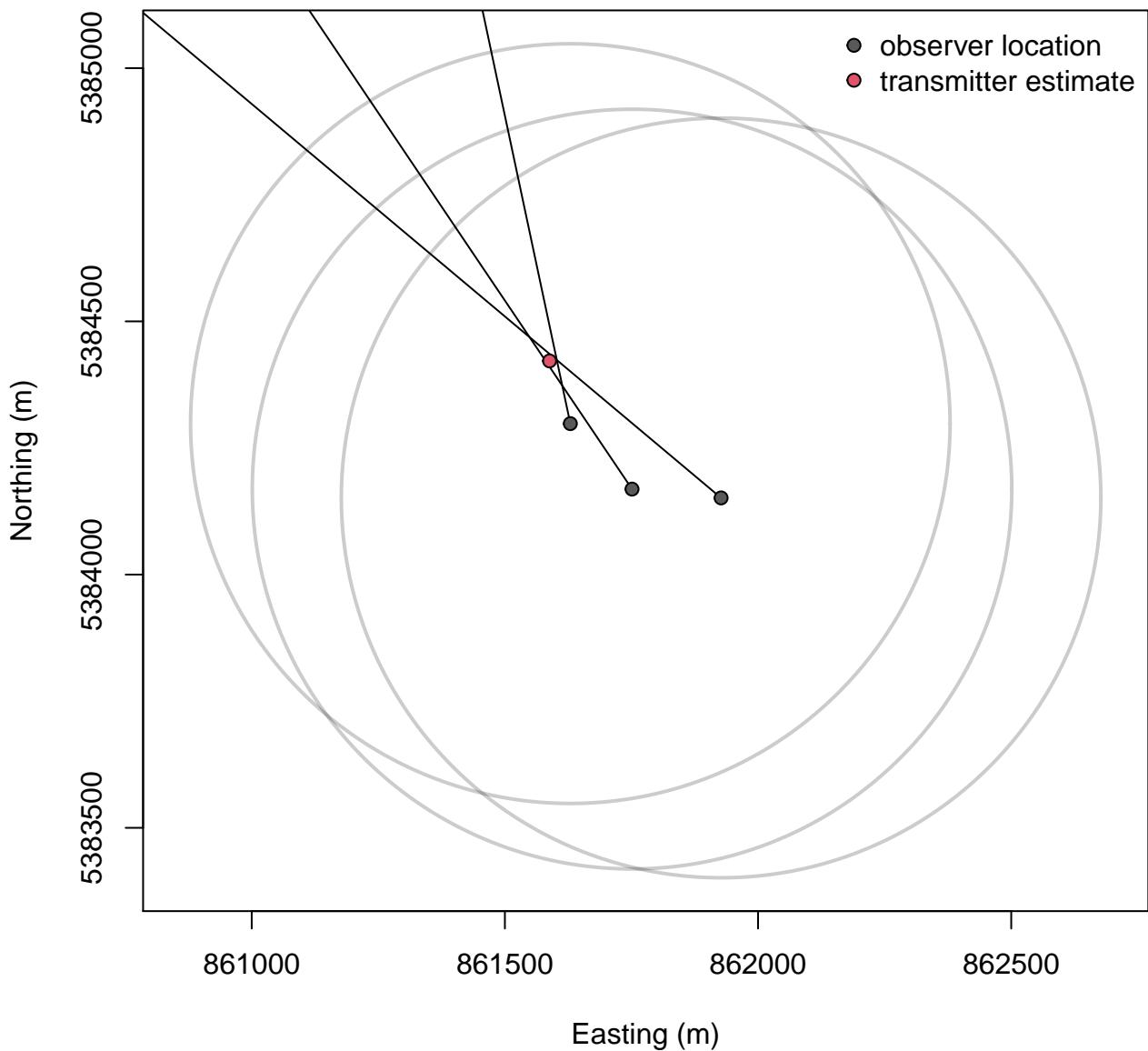
Observation ID = 6



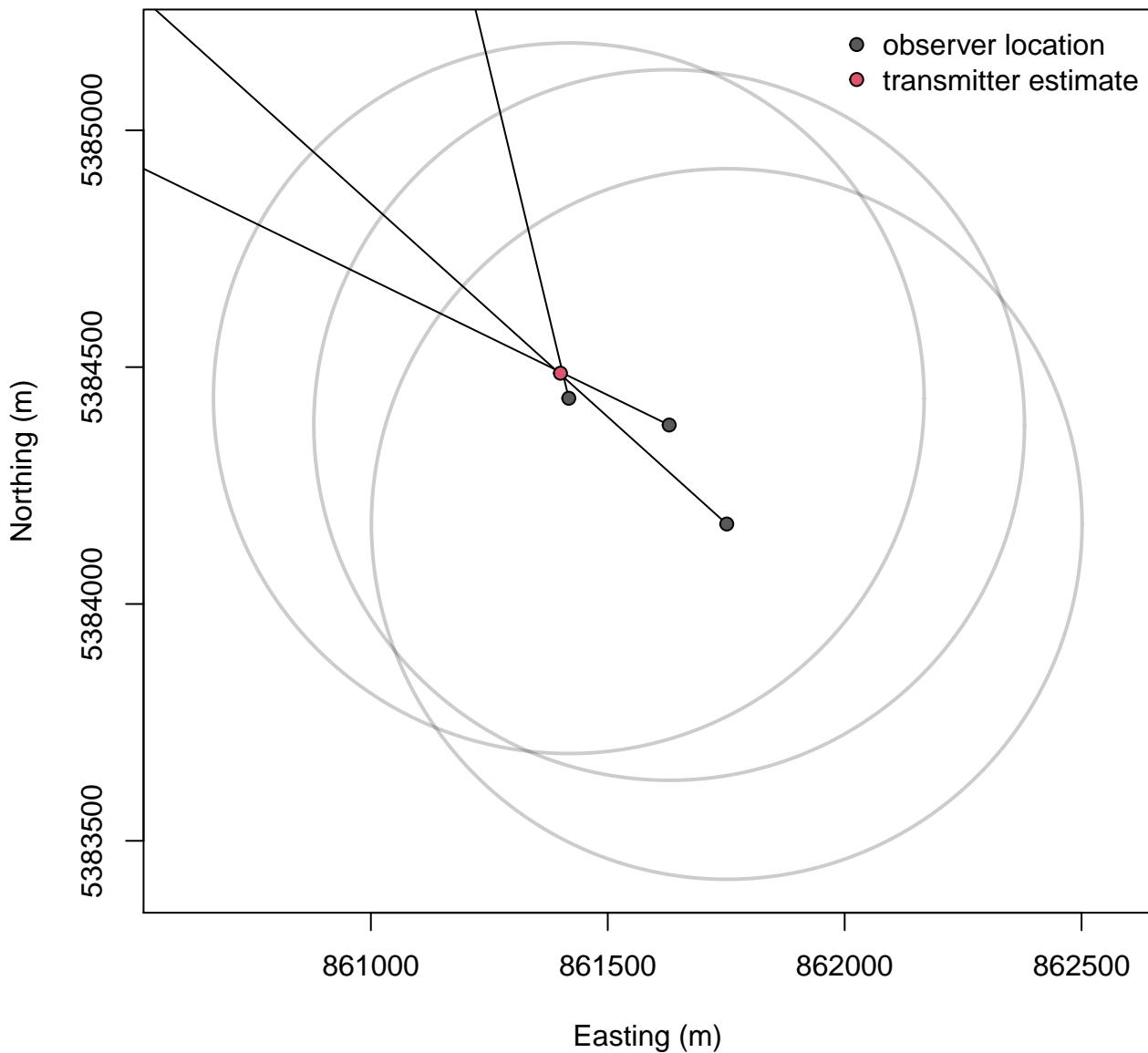
Observation ID = 7



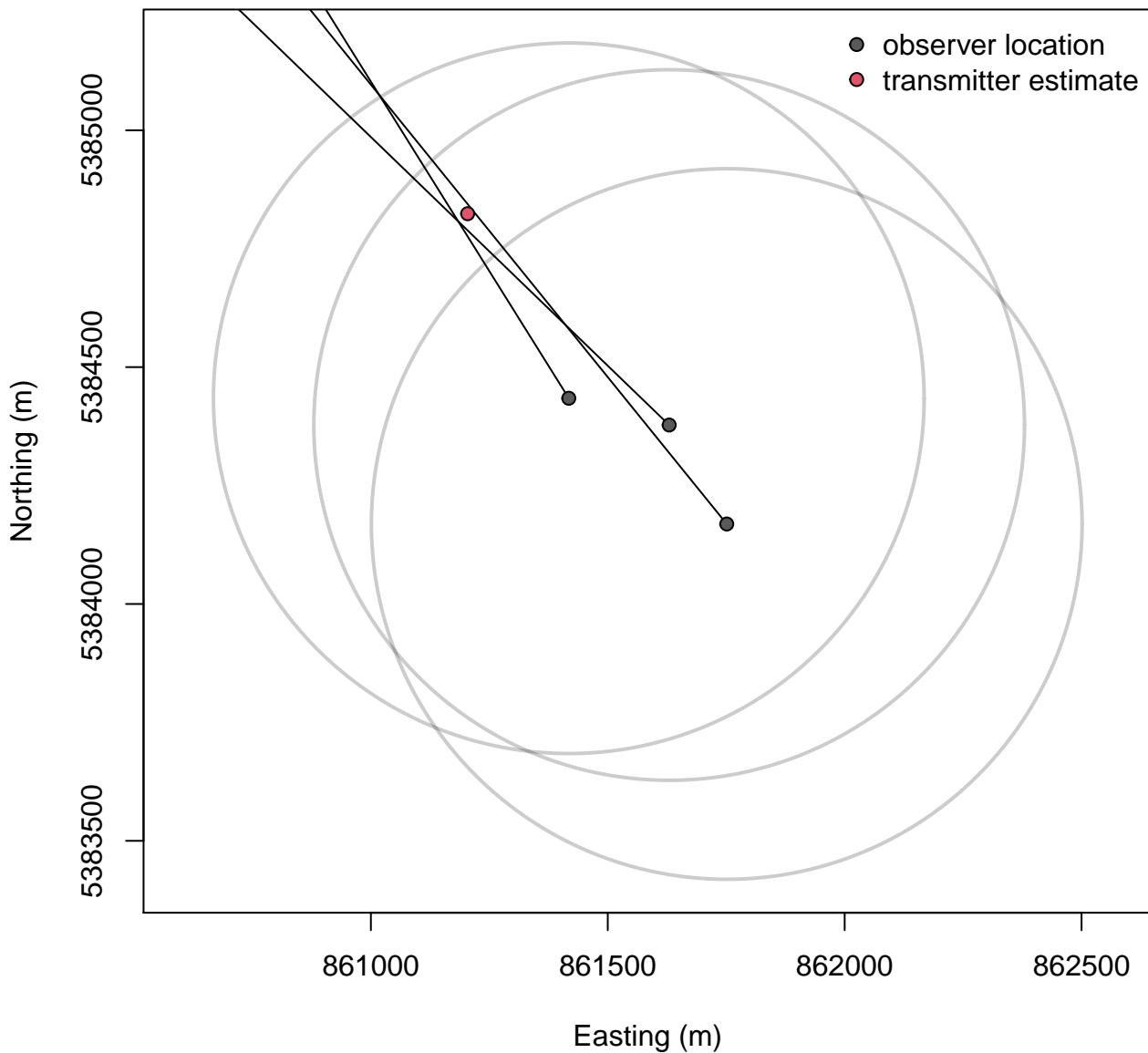
Observation ID = 8



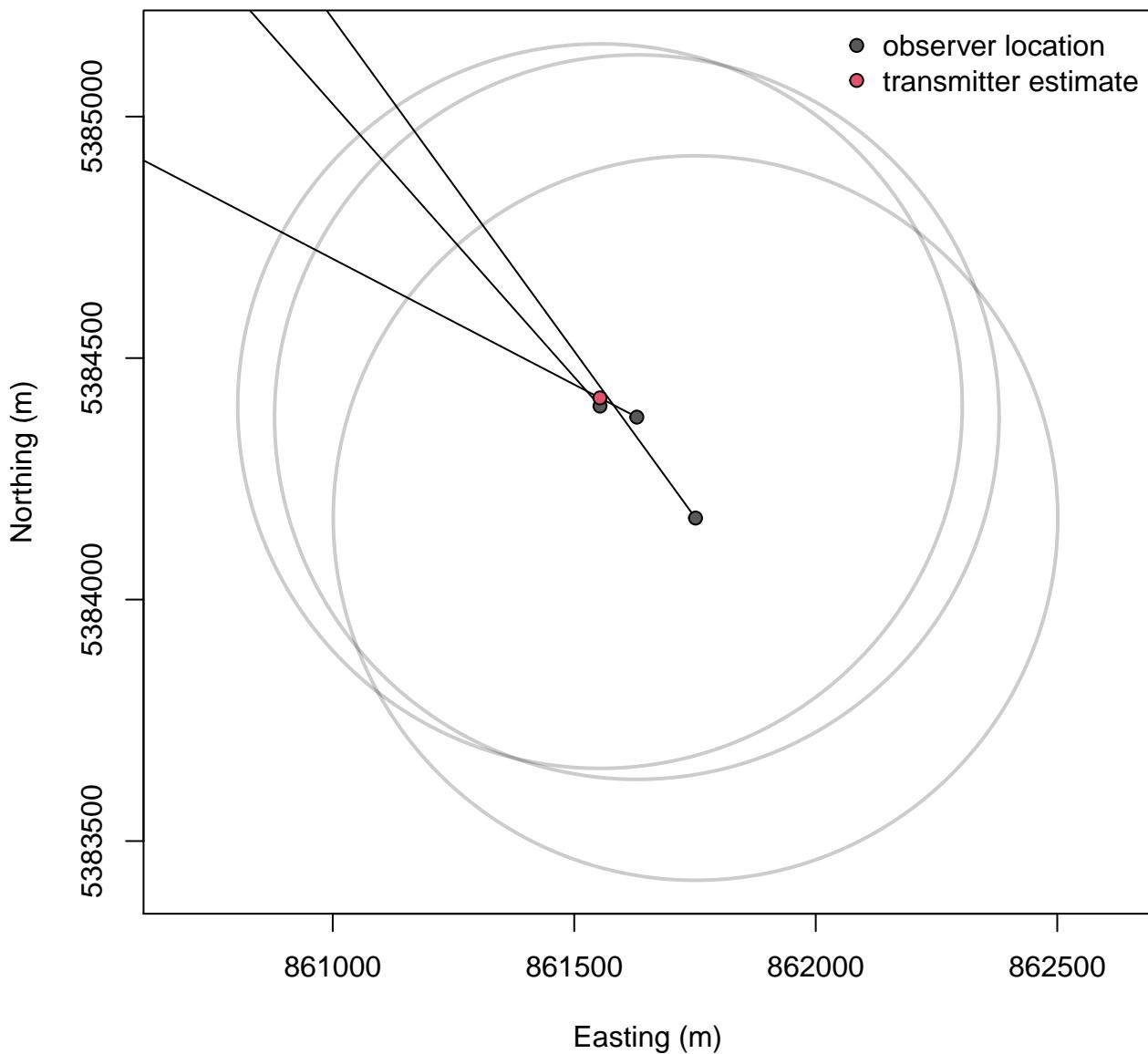
Observation ID = 9



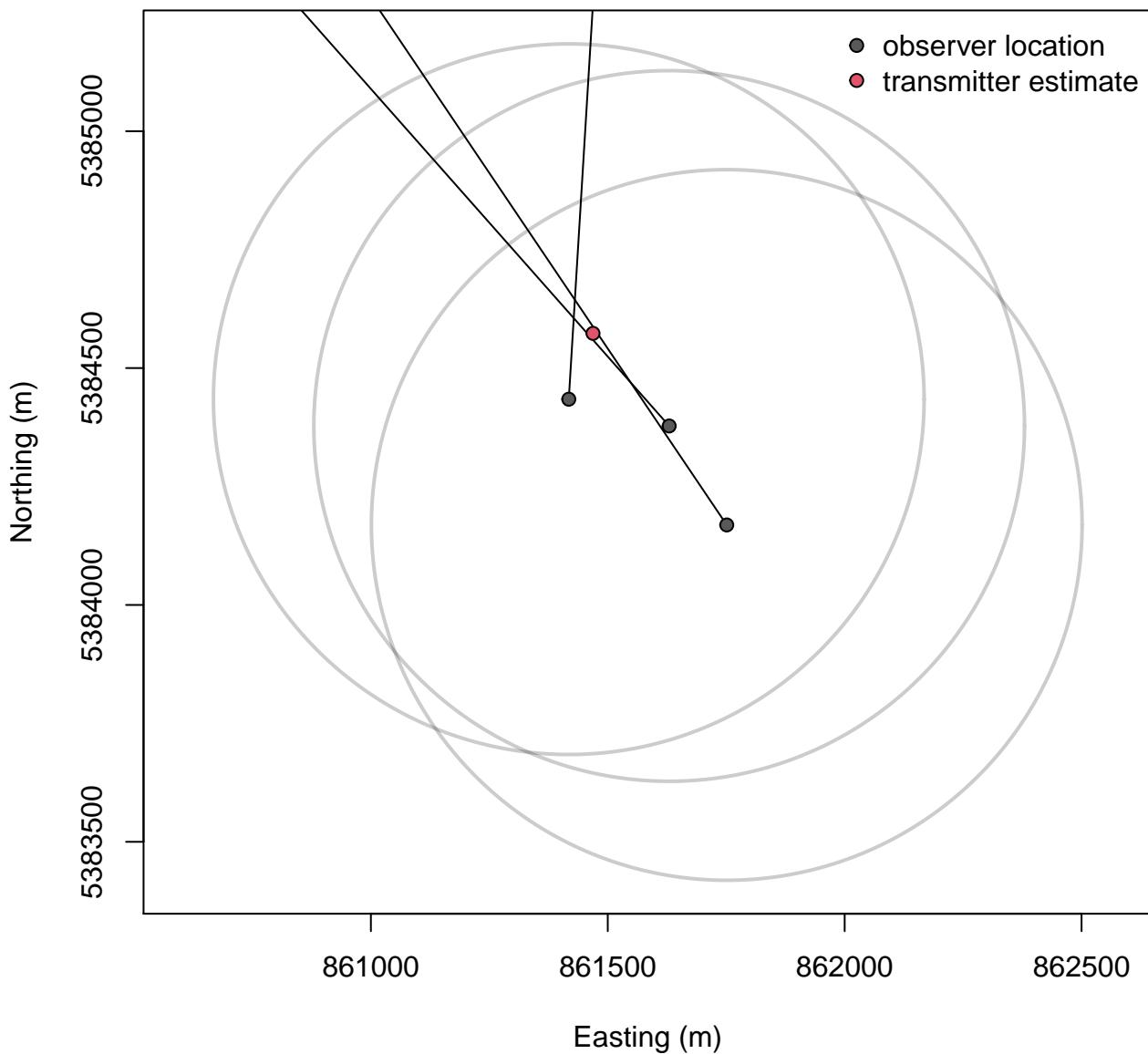
Observation ID = 10



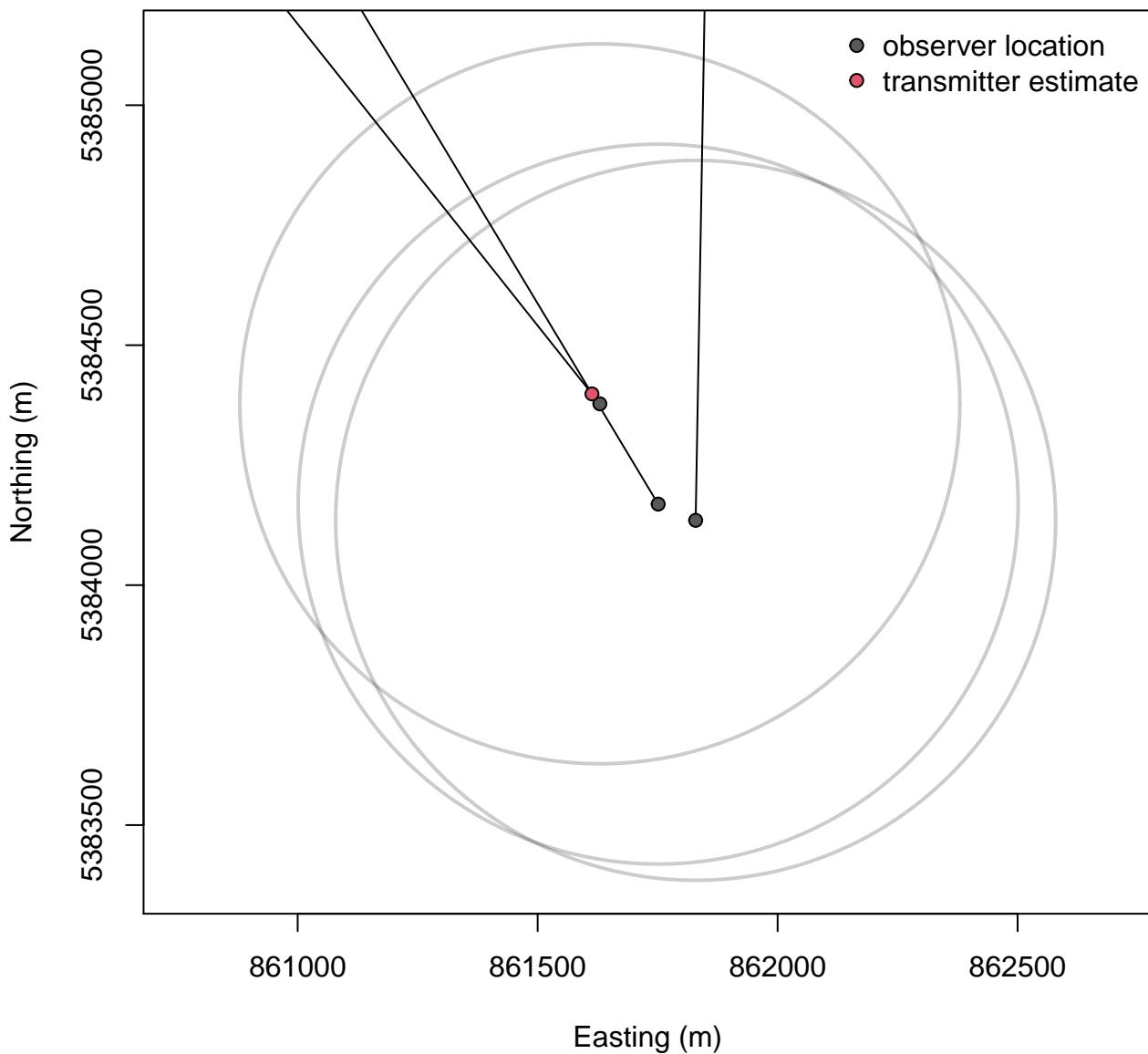
Observation ID = 11



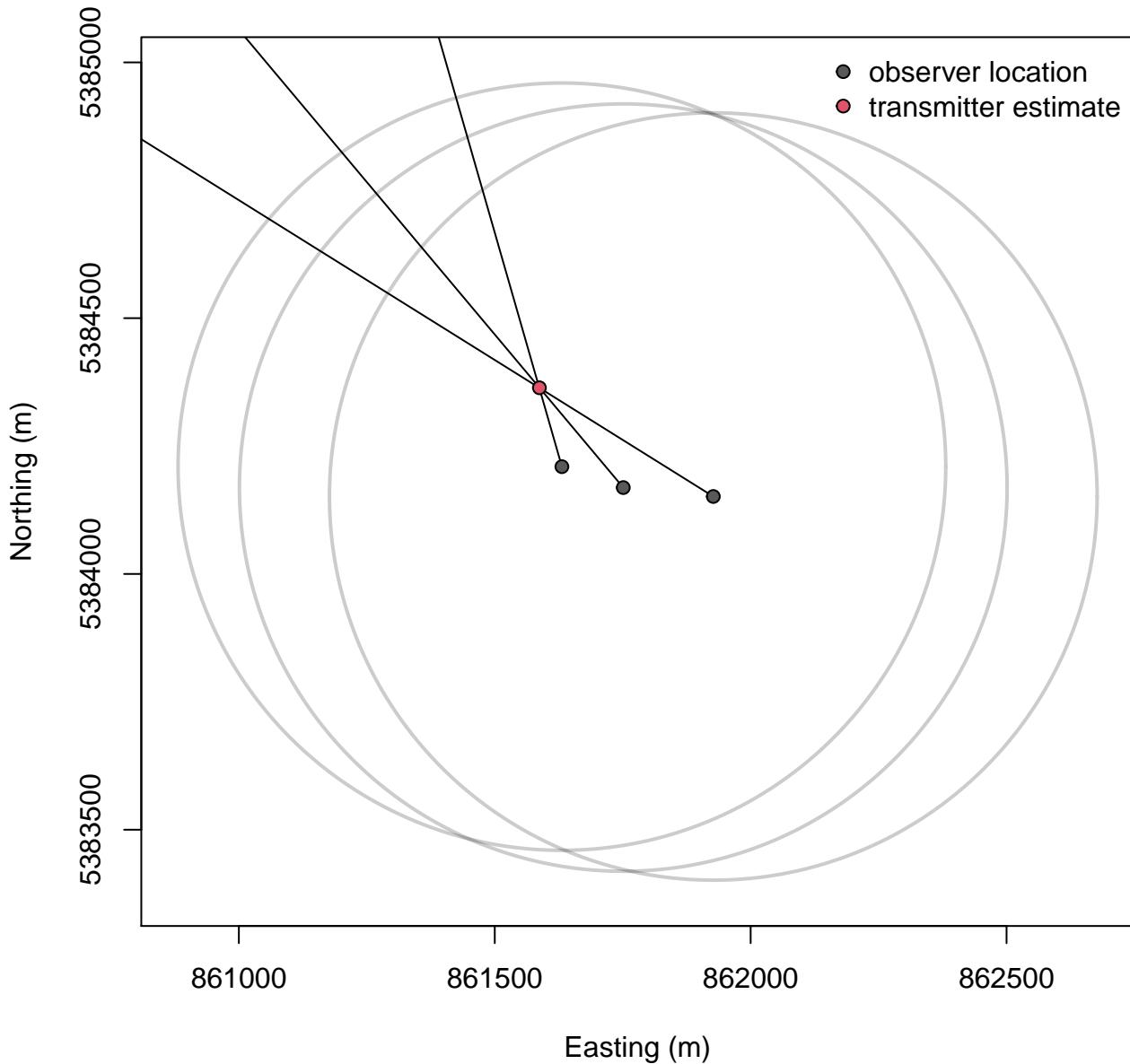
Observation ID = 12



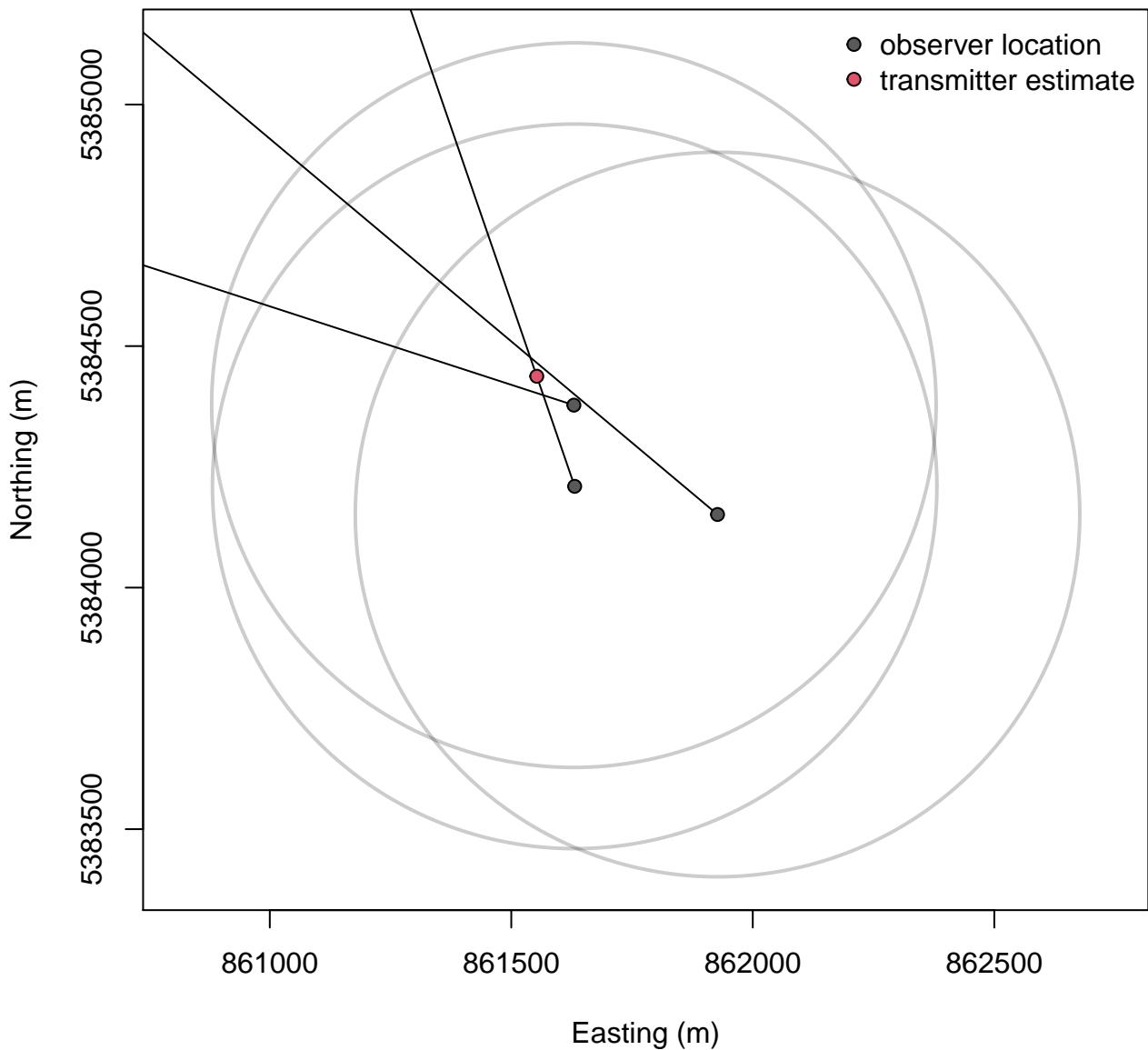
Observation ID = 13



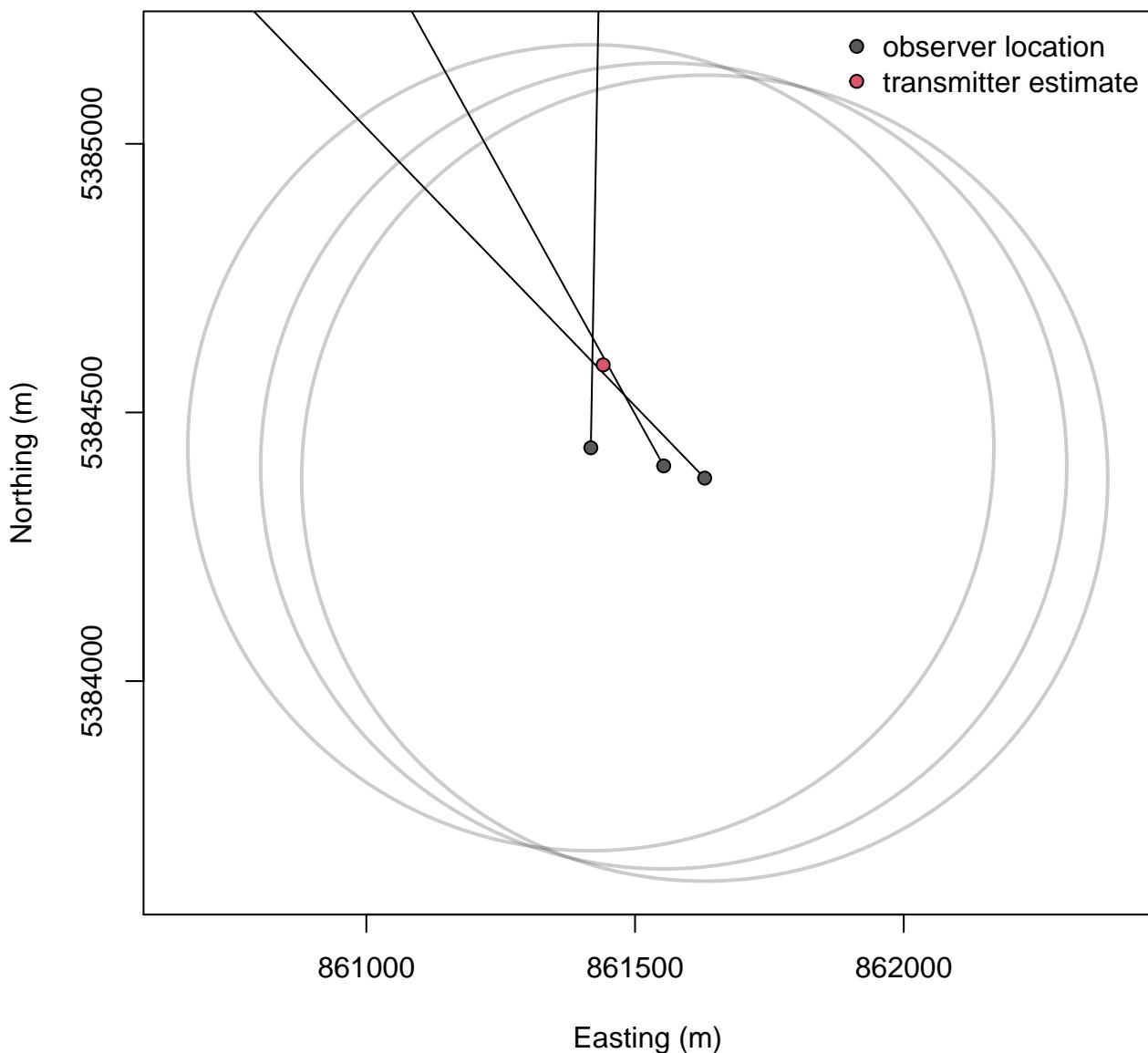
Observation ID = 14



Observation ID = 15

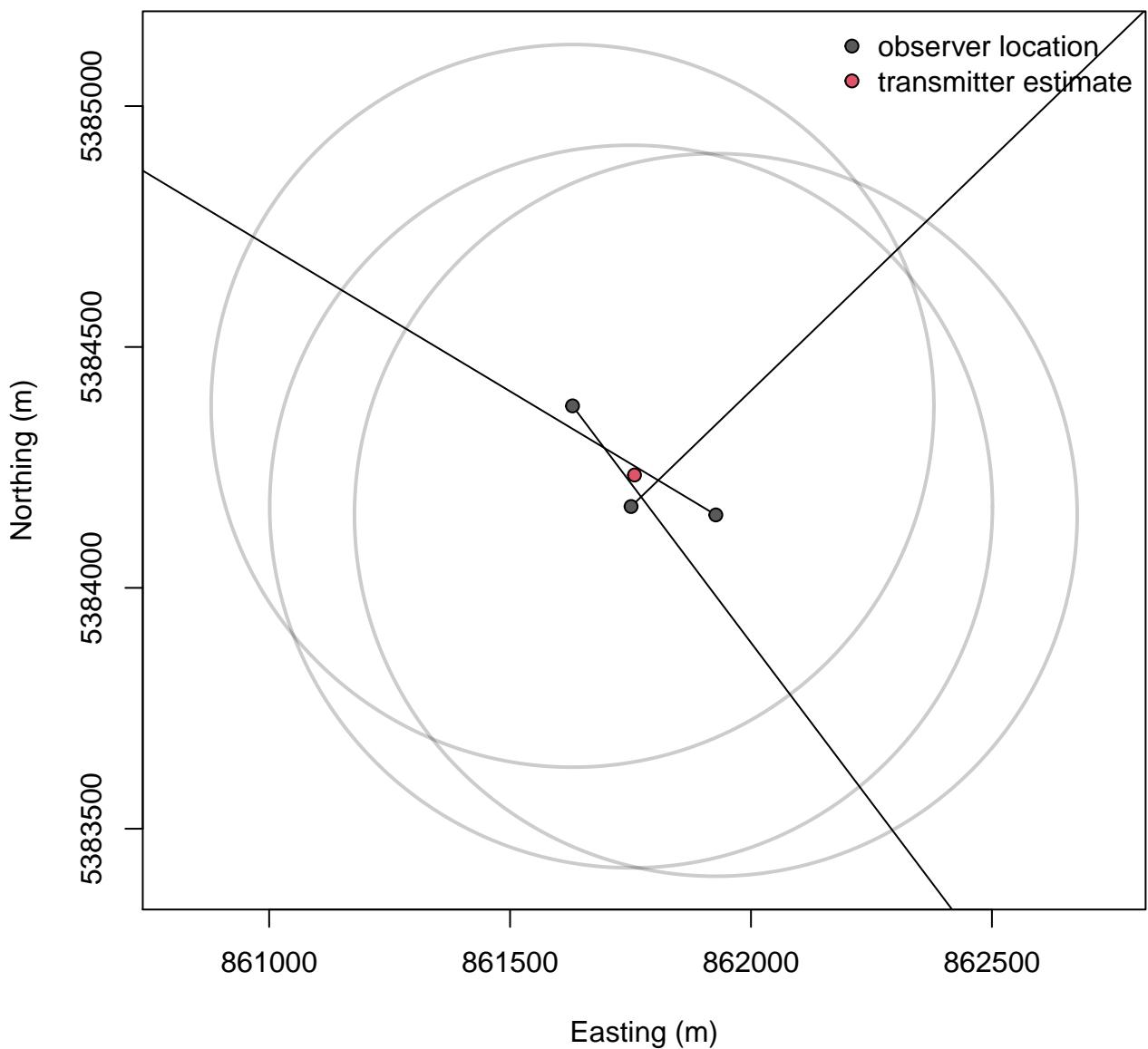


Observation ID = 16

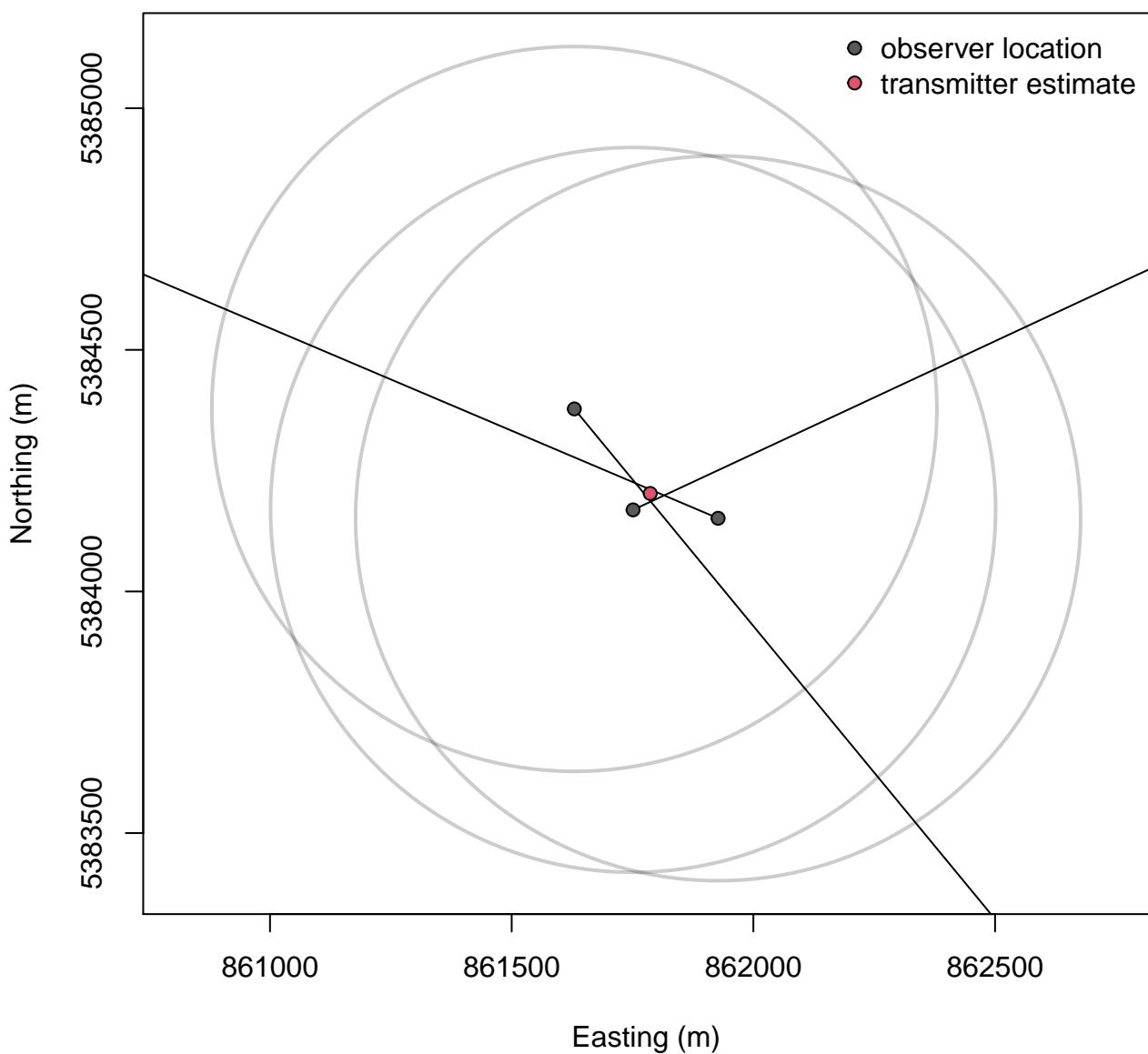


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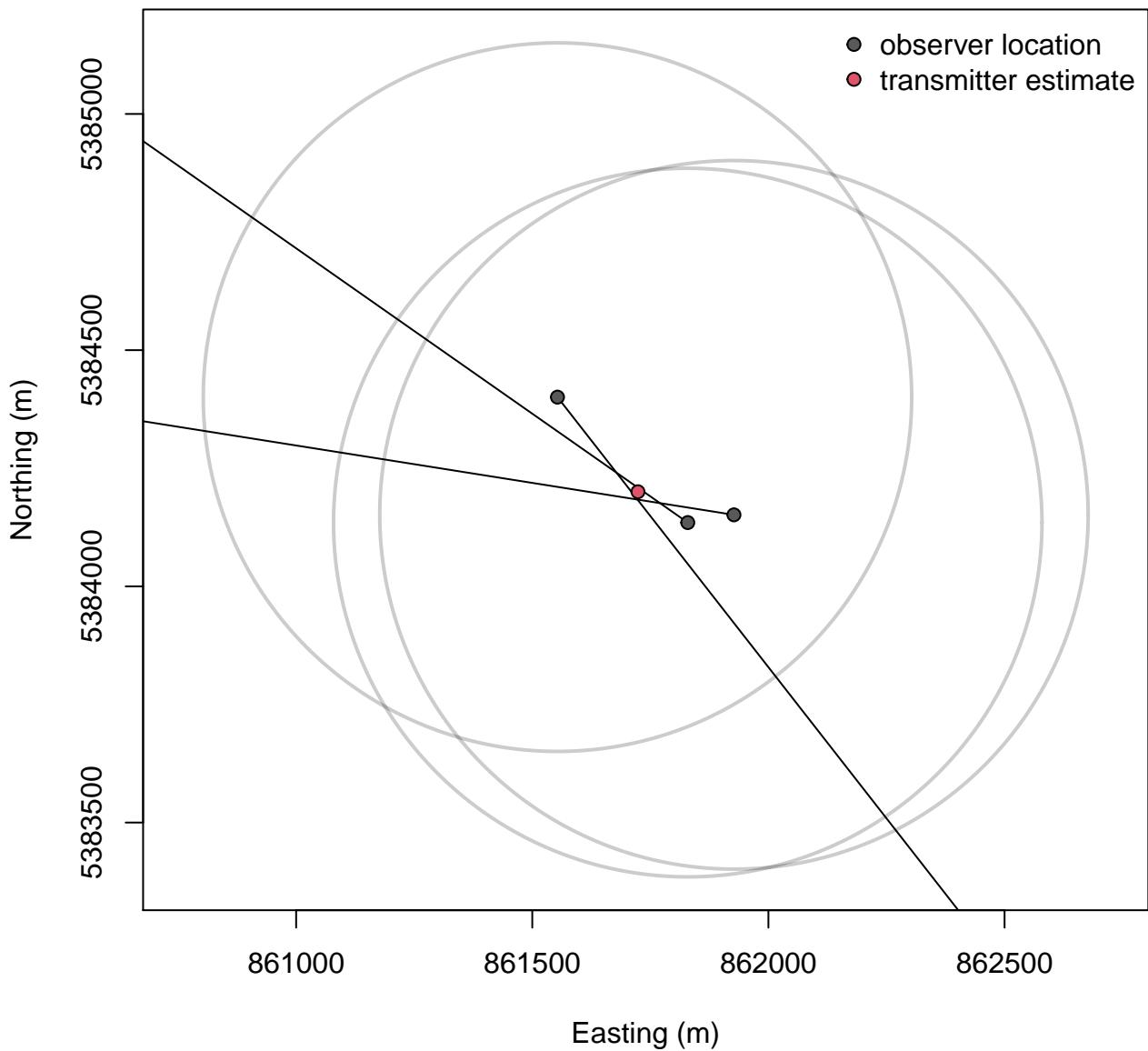
Observation ID = 1



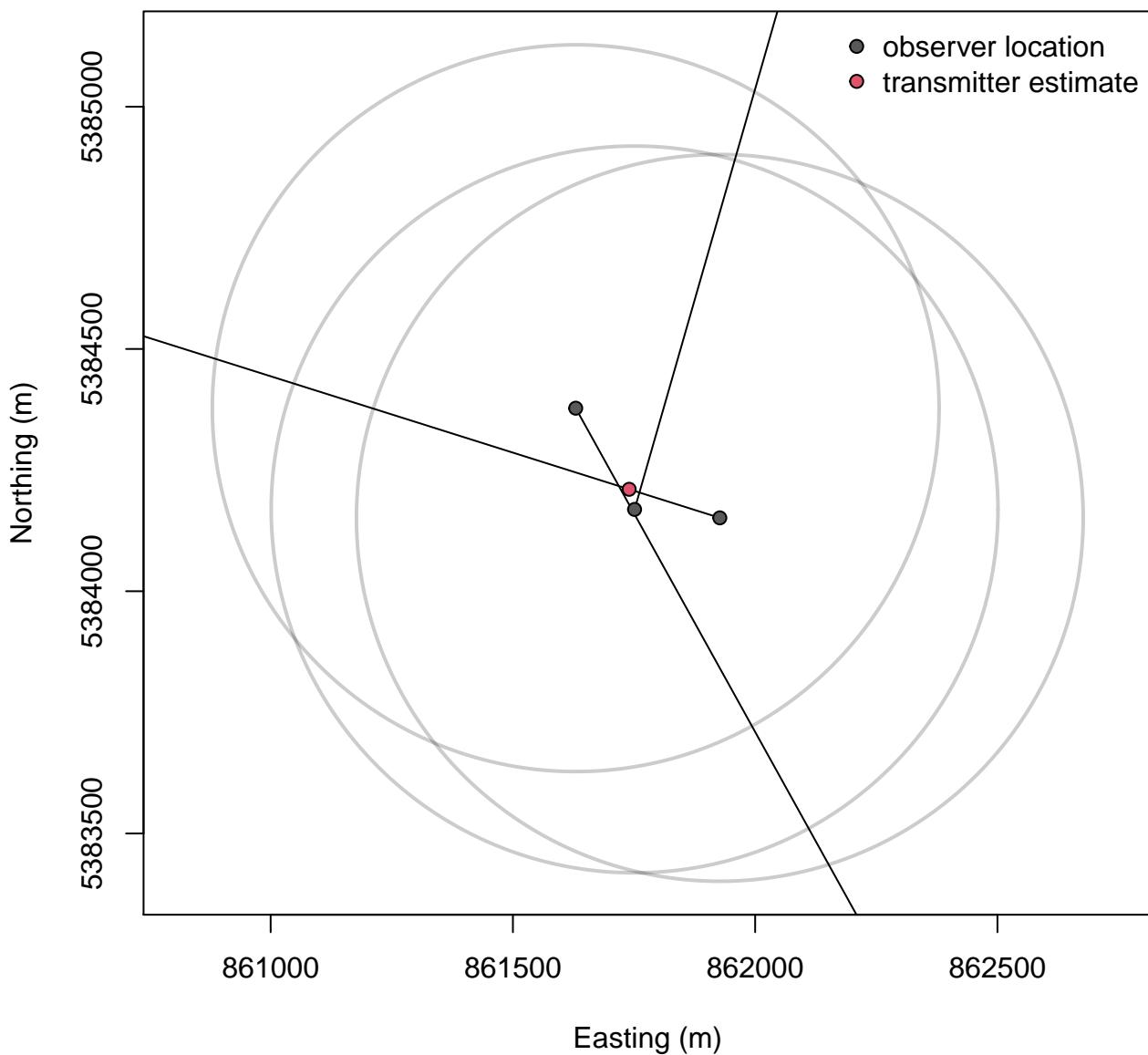
Observation ID = 2



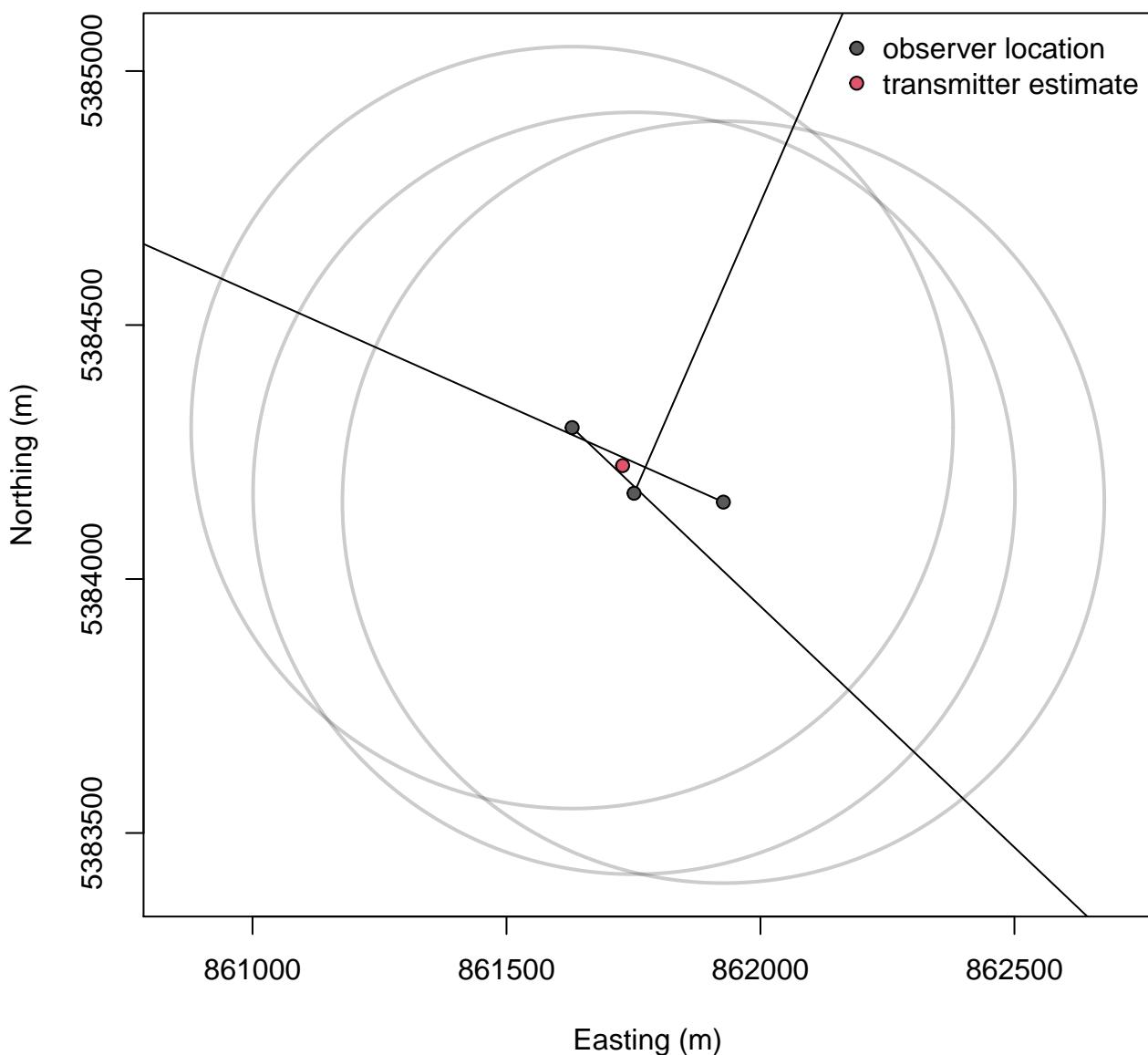
Observation ID = 3



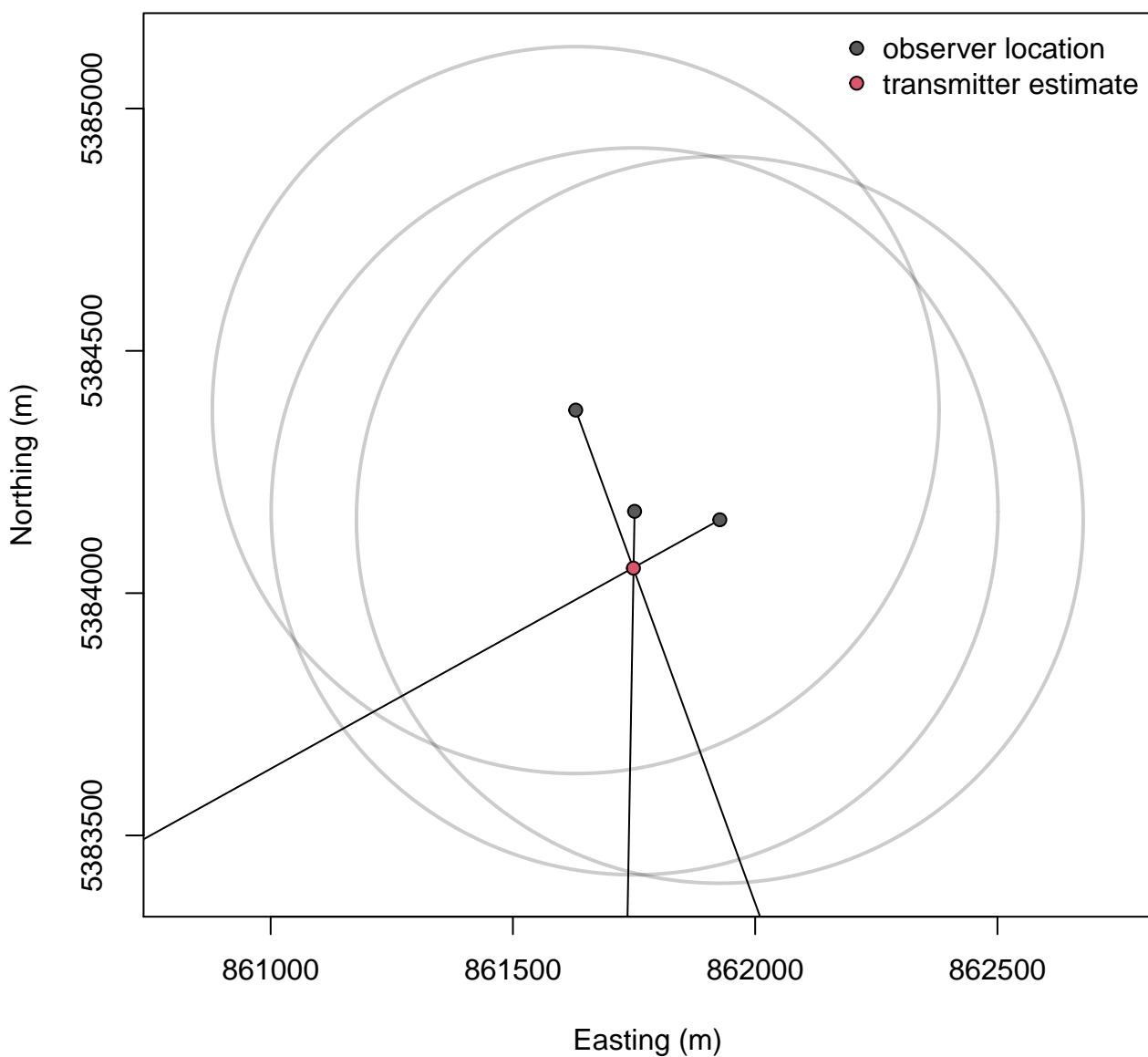
Observation ID = 4



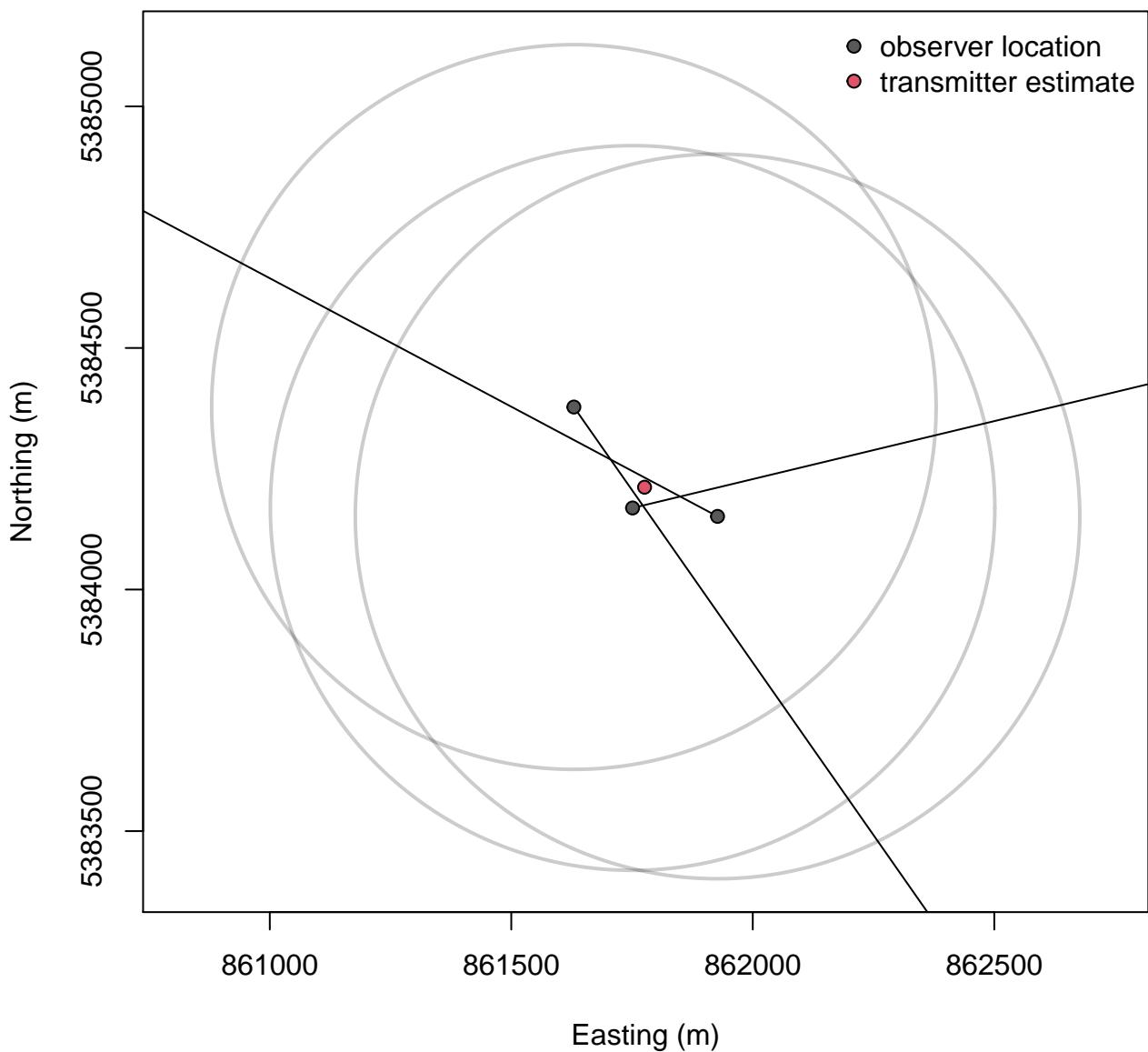
Observation ID = 5



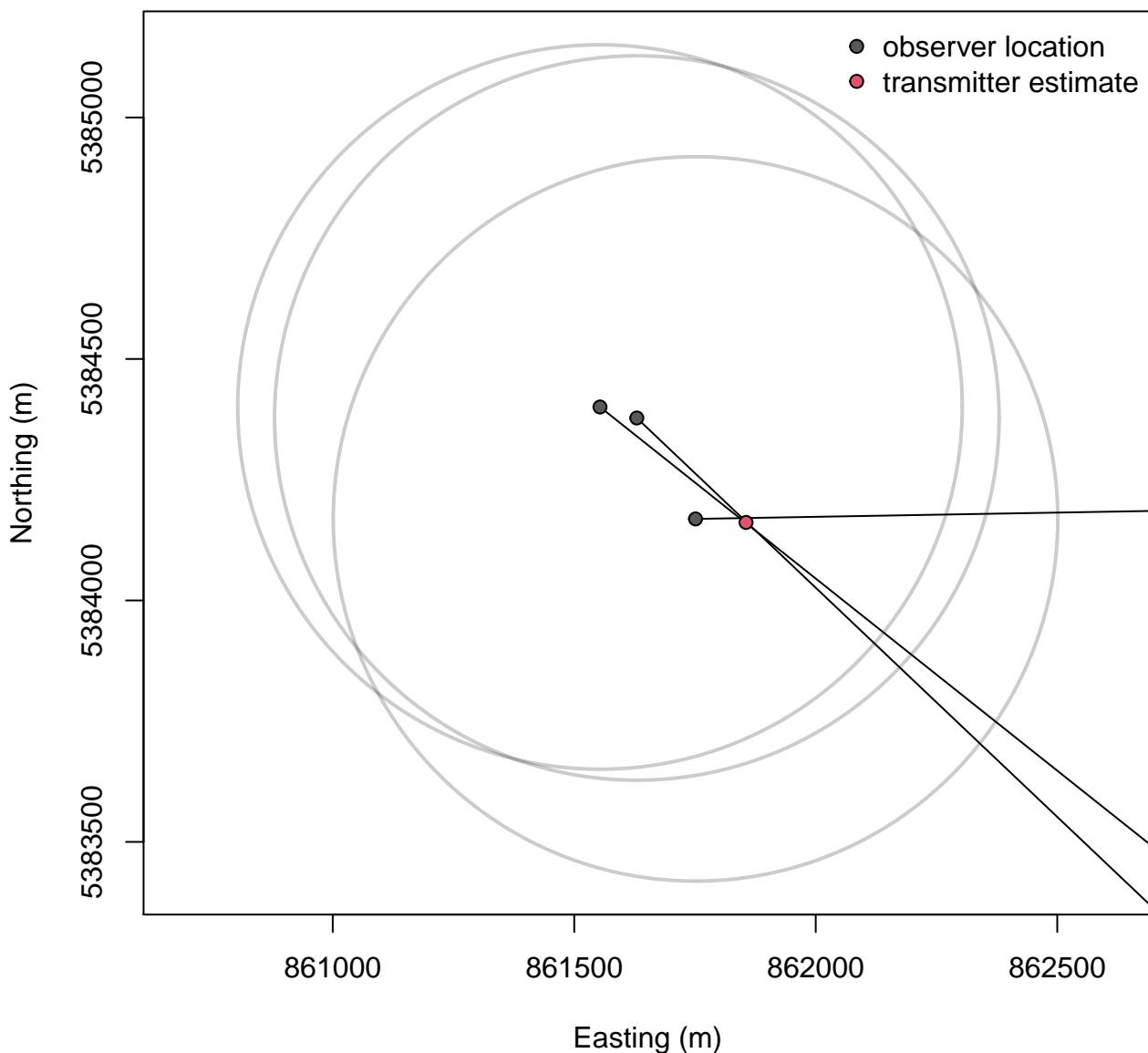
Observation ID = 6



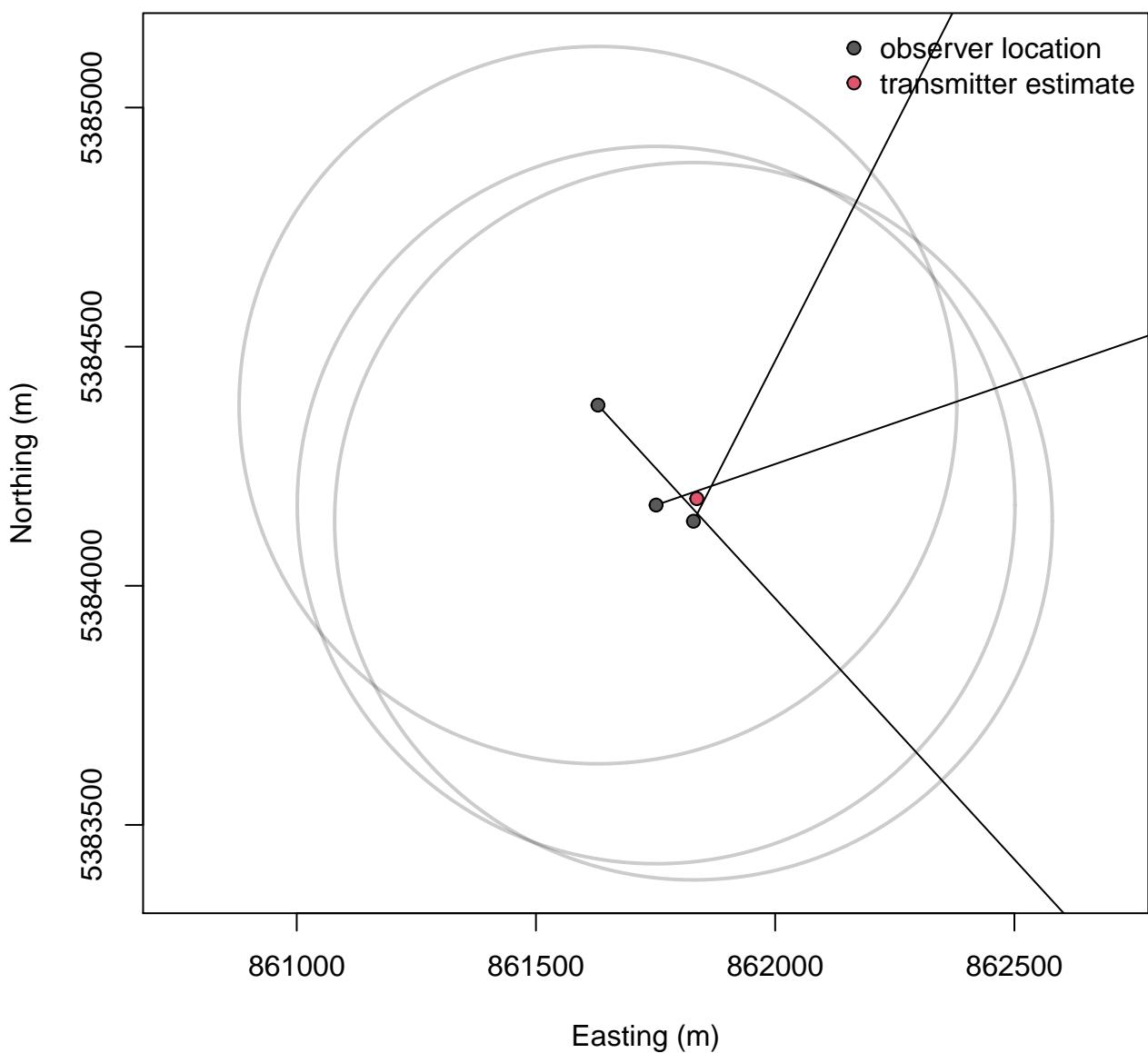
Observation ID = 7



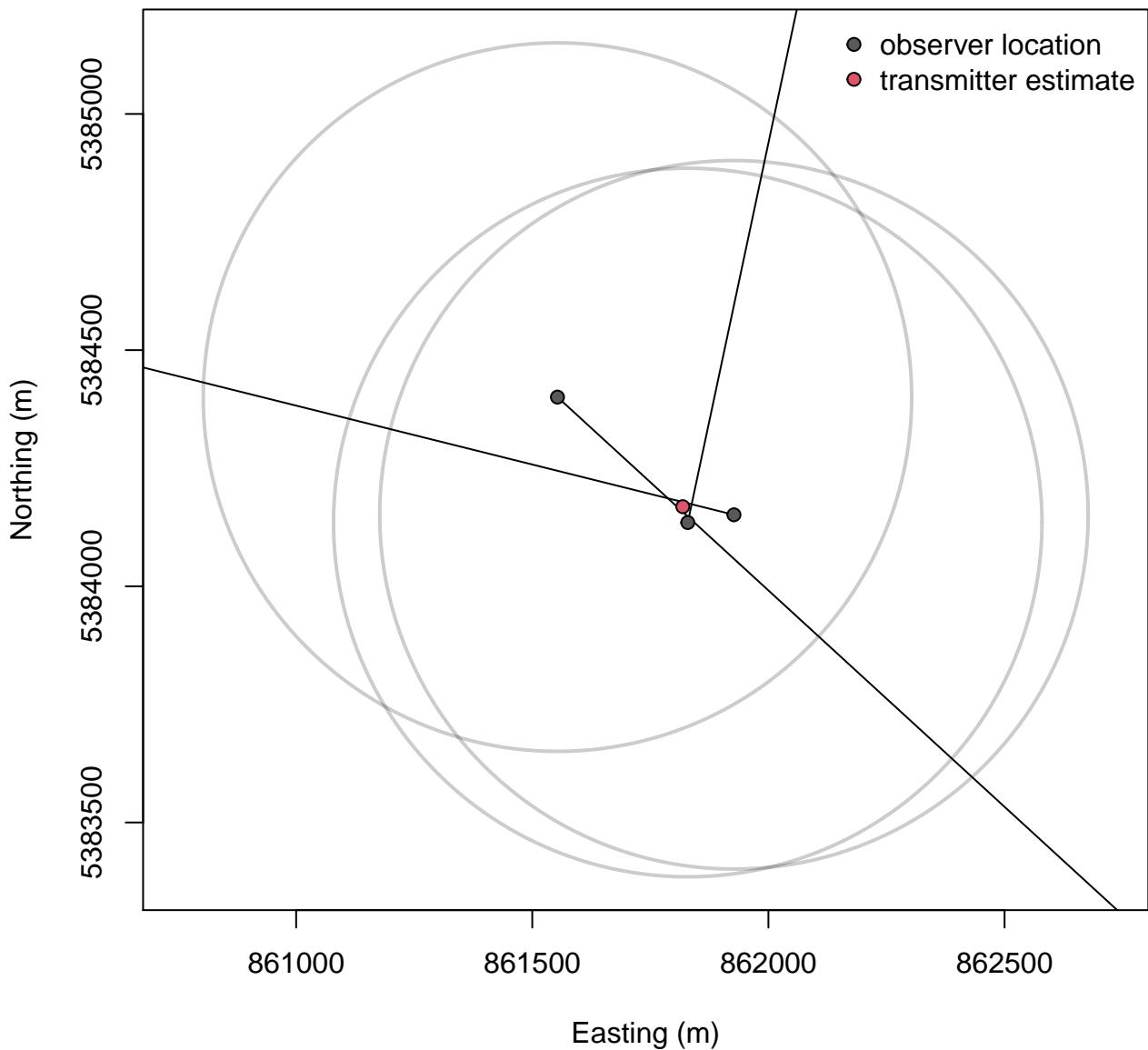
Observation ID = 8



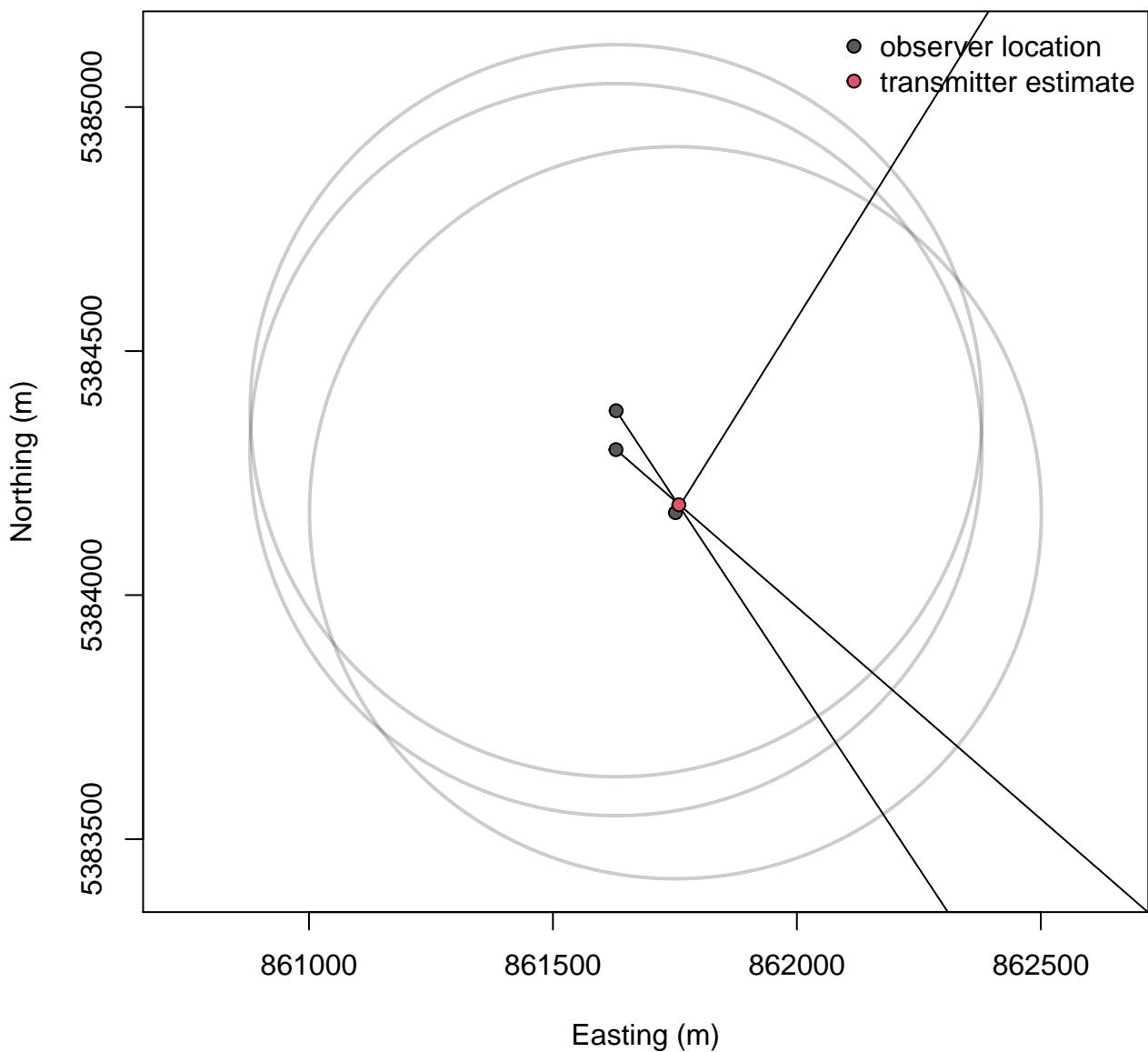
Observation ID = 9



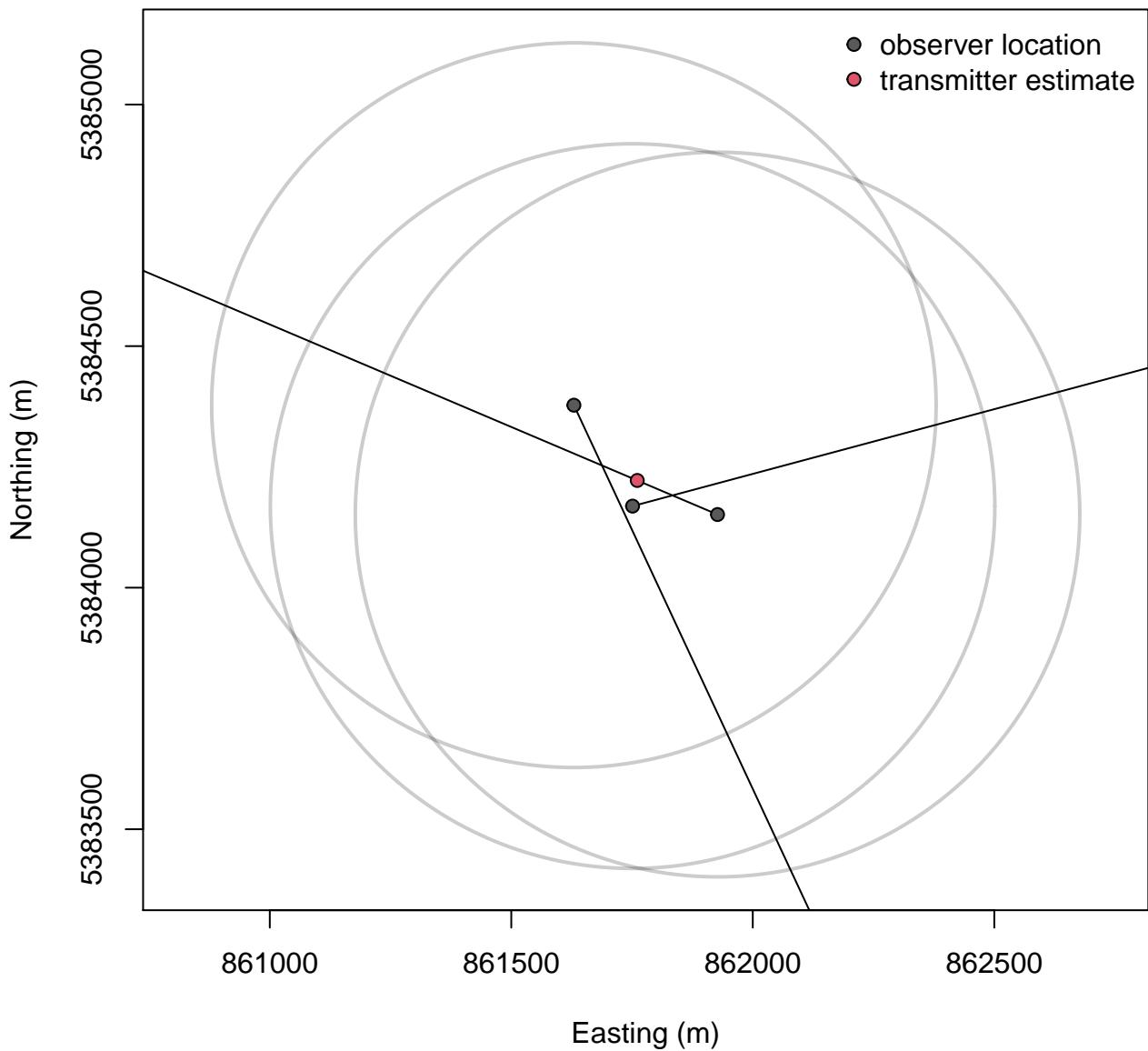
Observation ID = 10



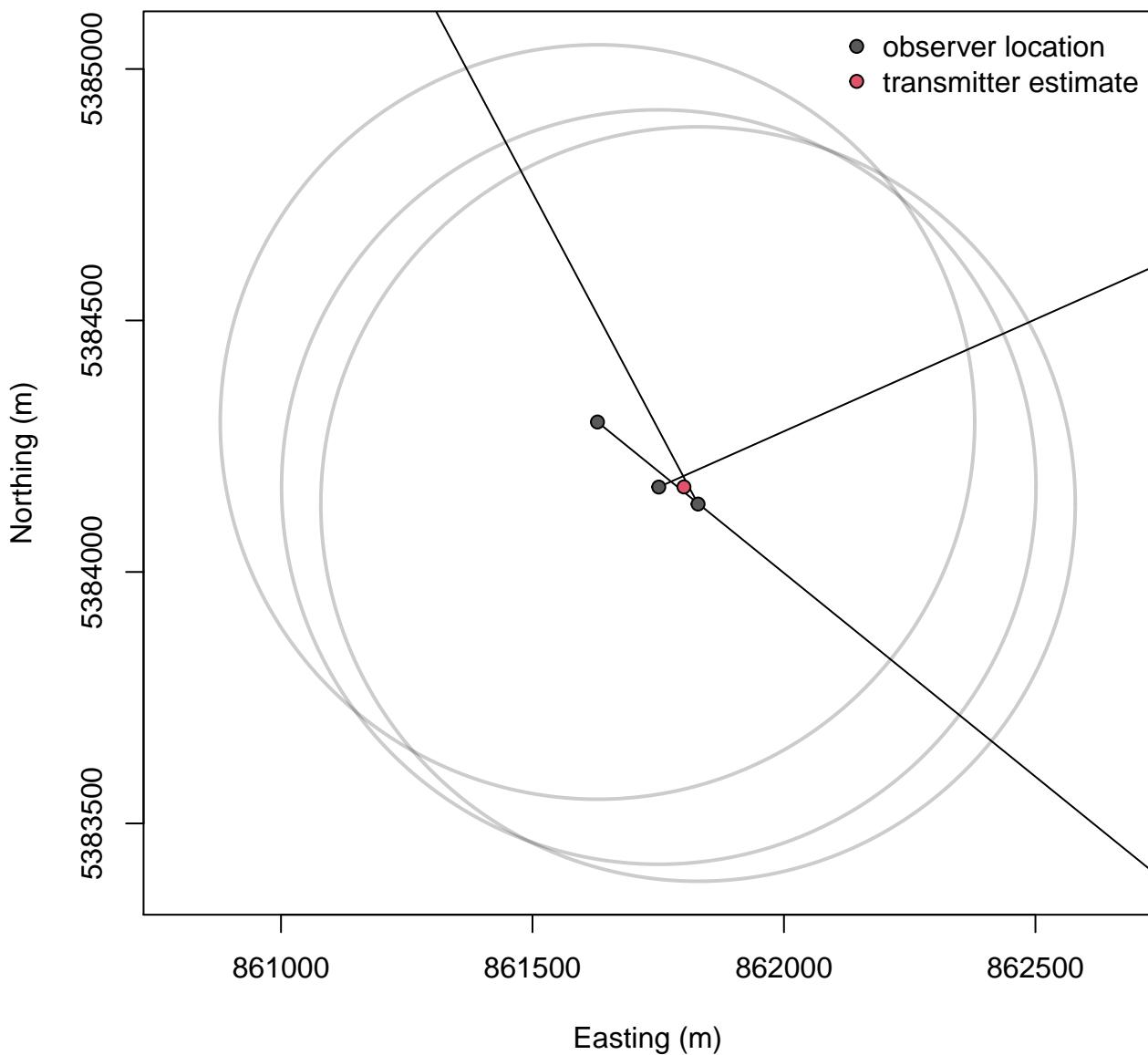
Observation ID = 11



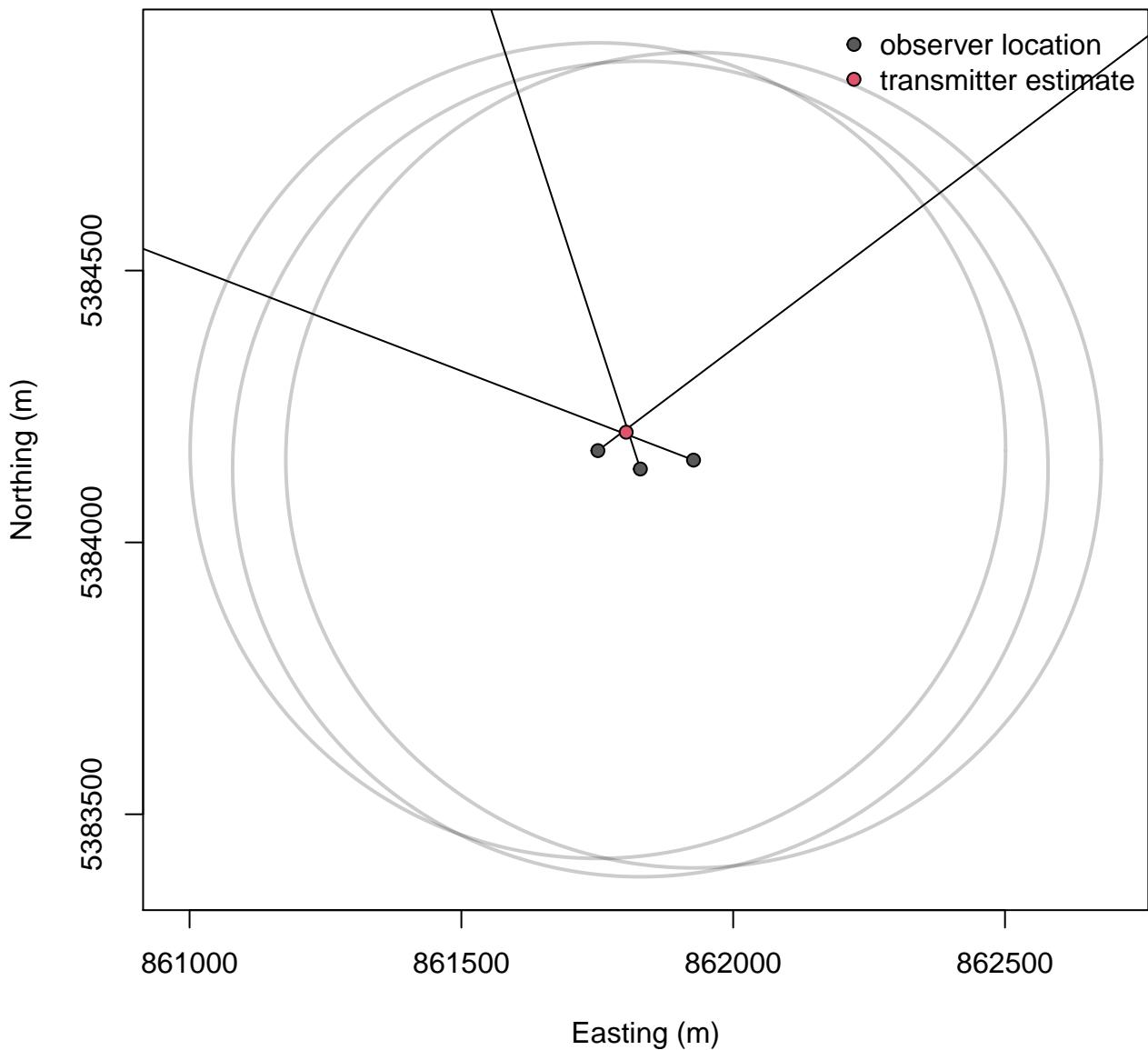
Observation ID = 12



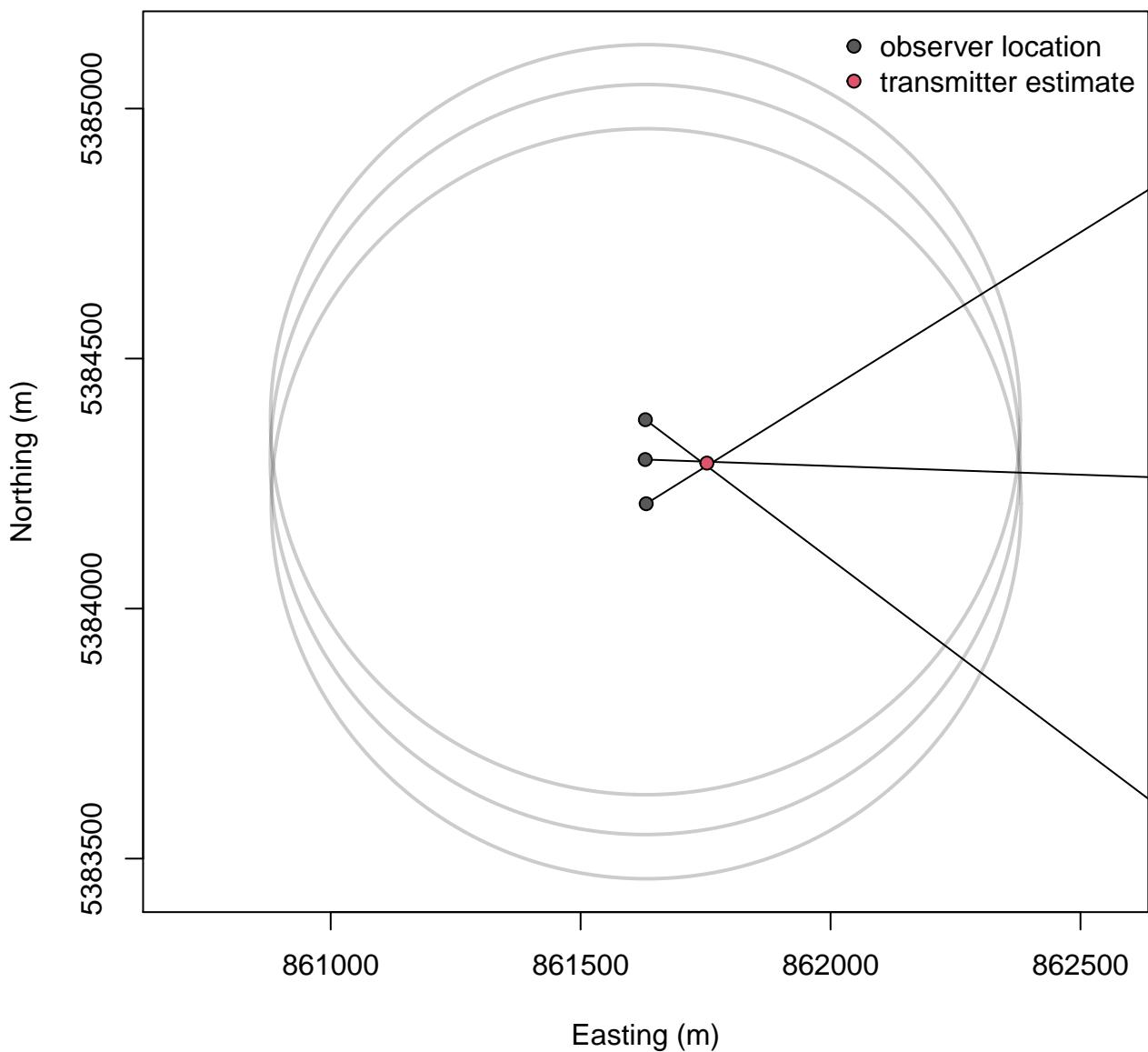
Observation ID = 13



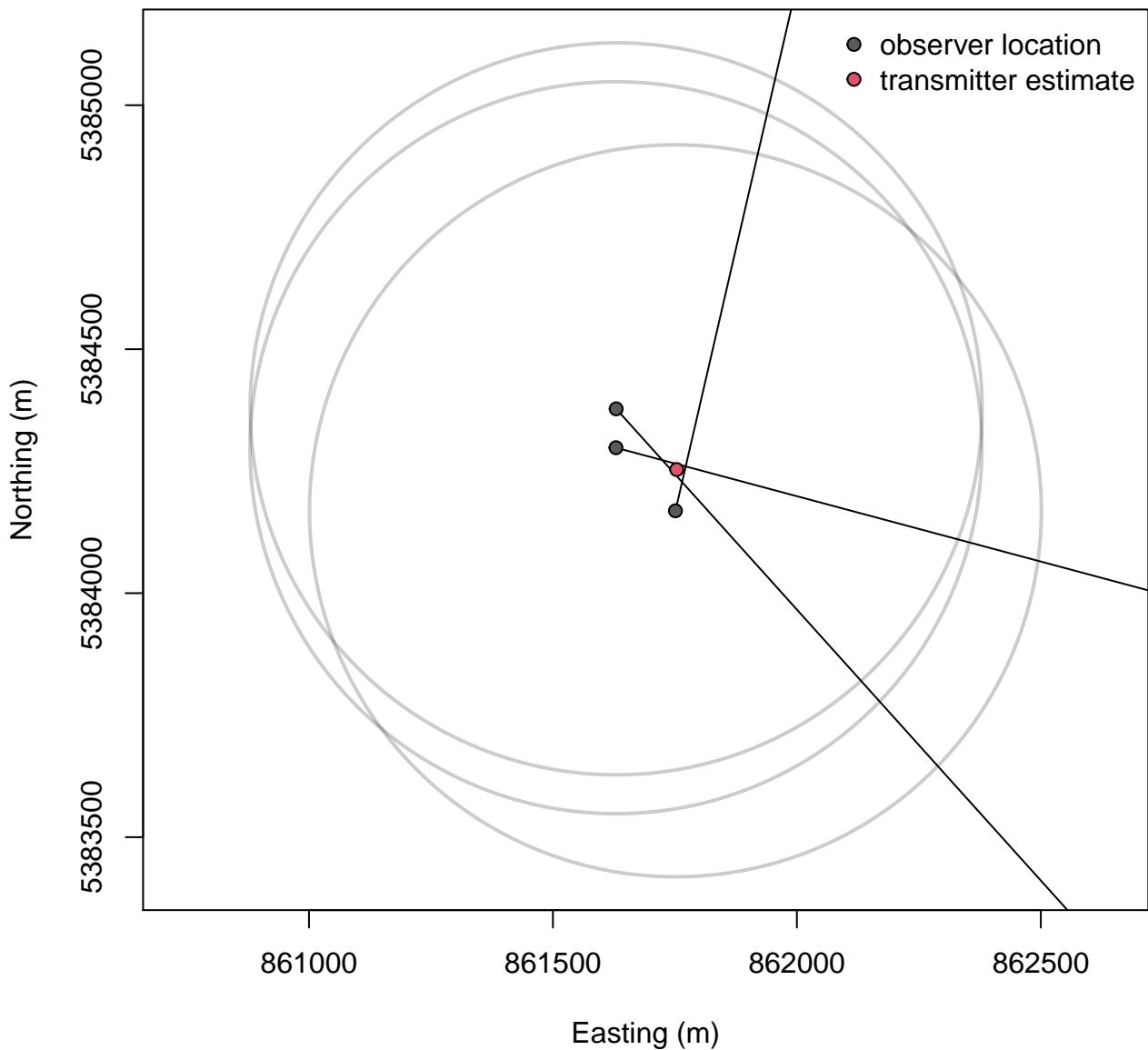
Observation ID = 14



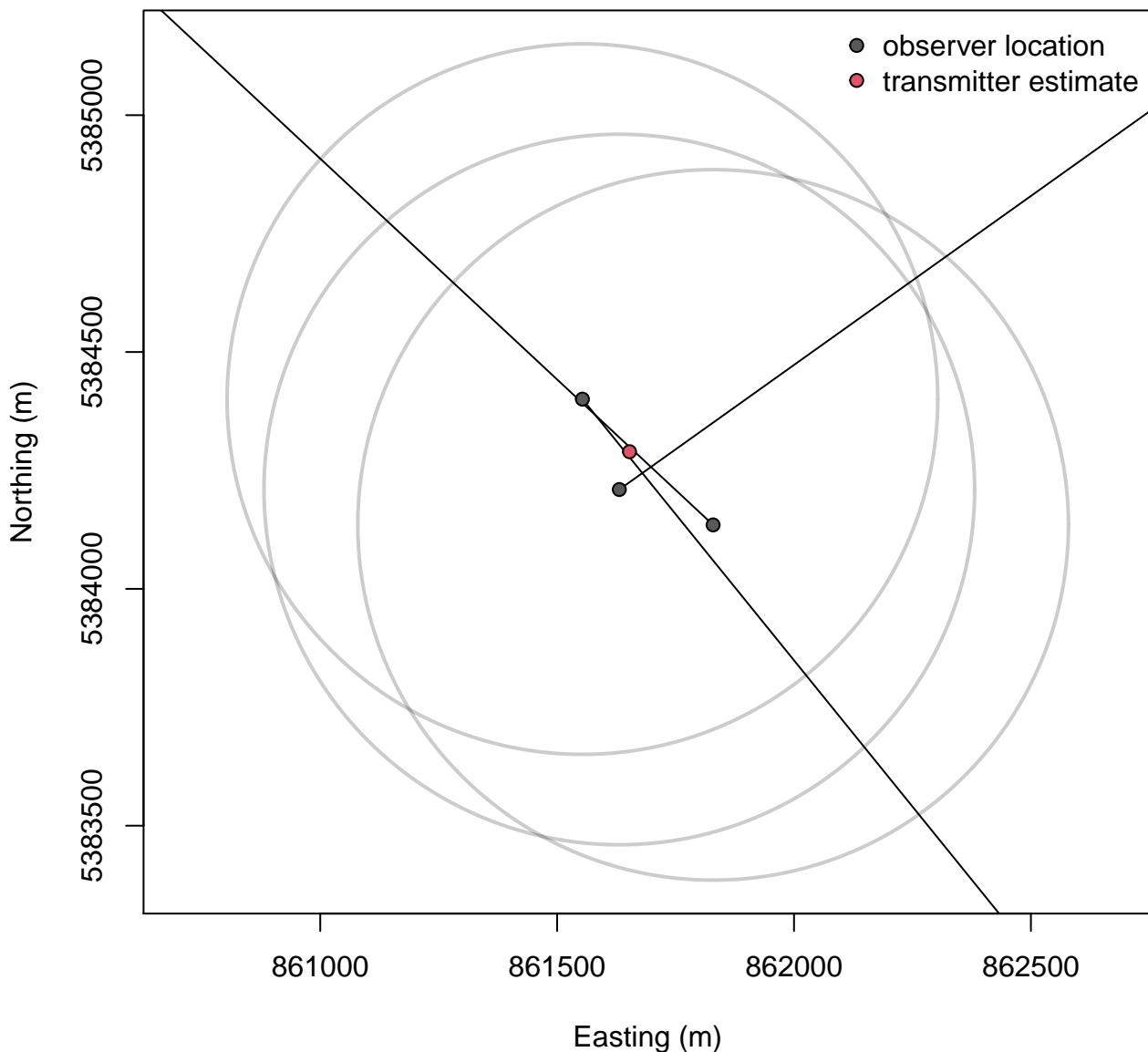
Observation ID = 15



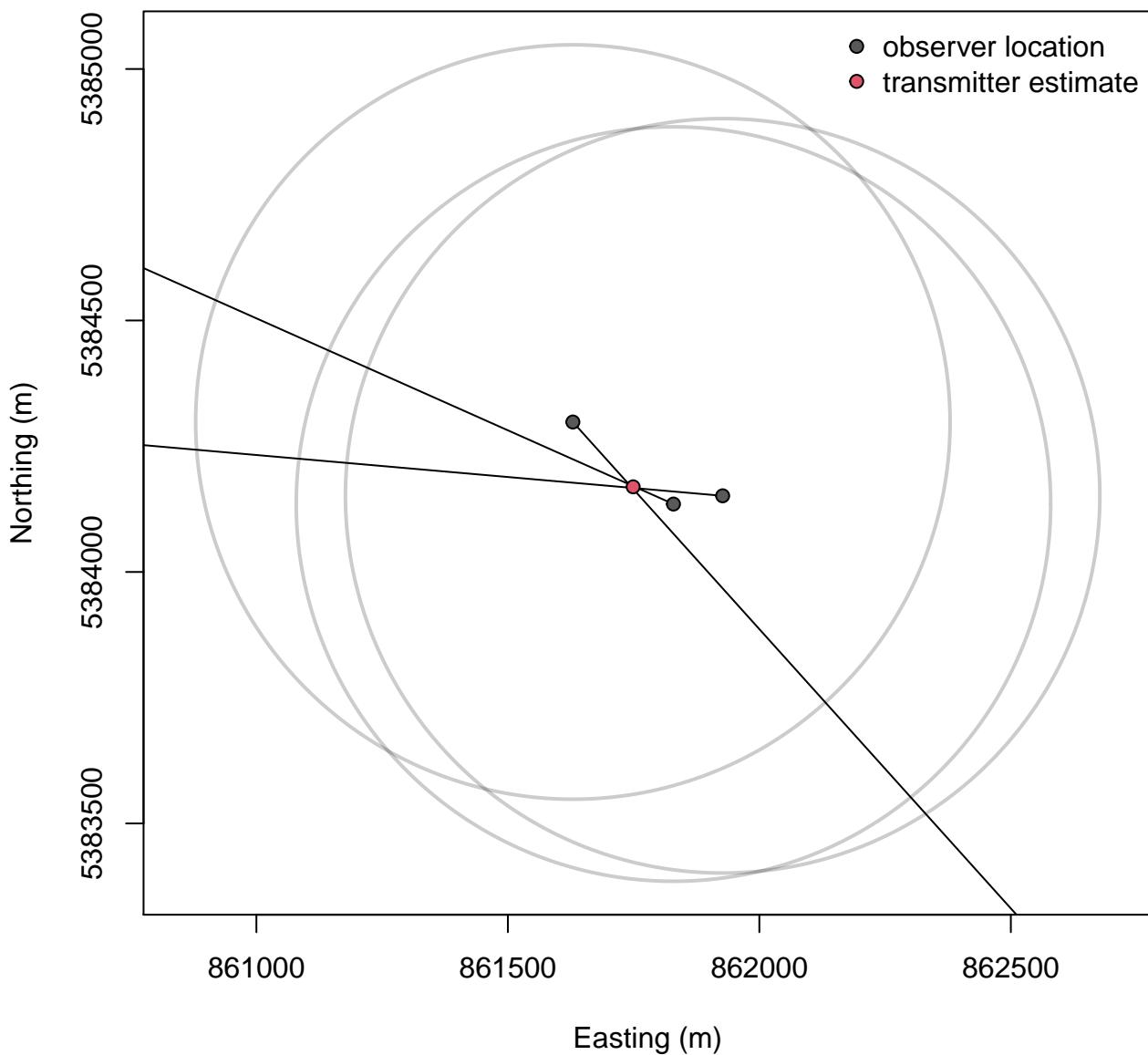
Observation ID = 16



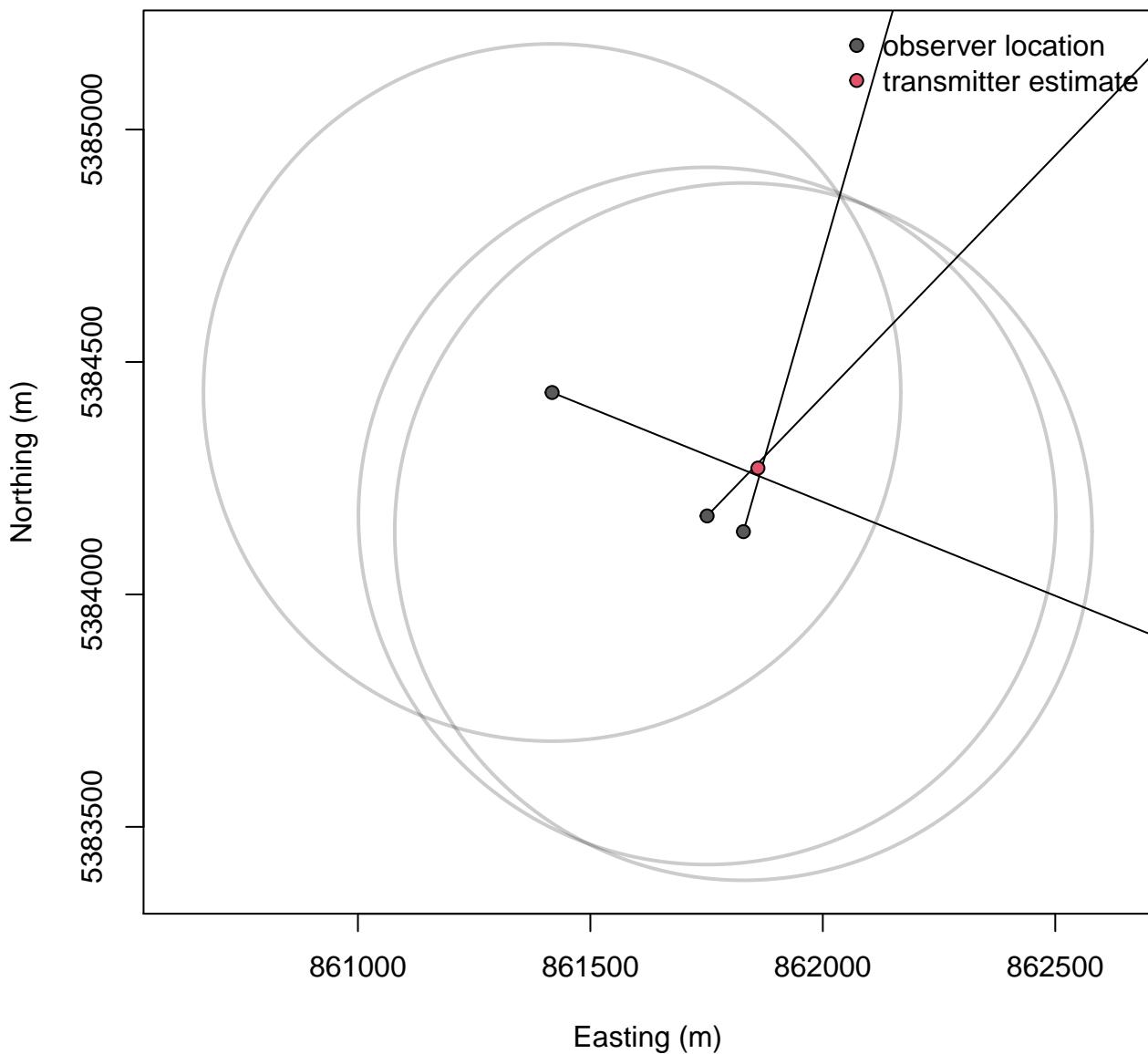
Observation ID = 17



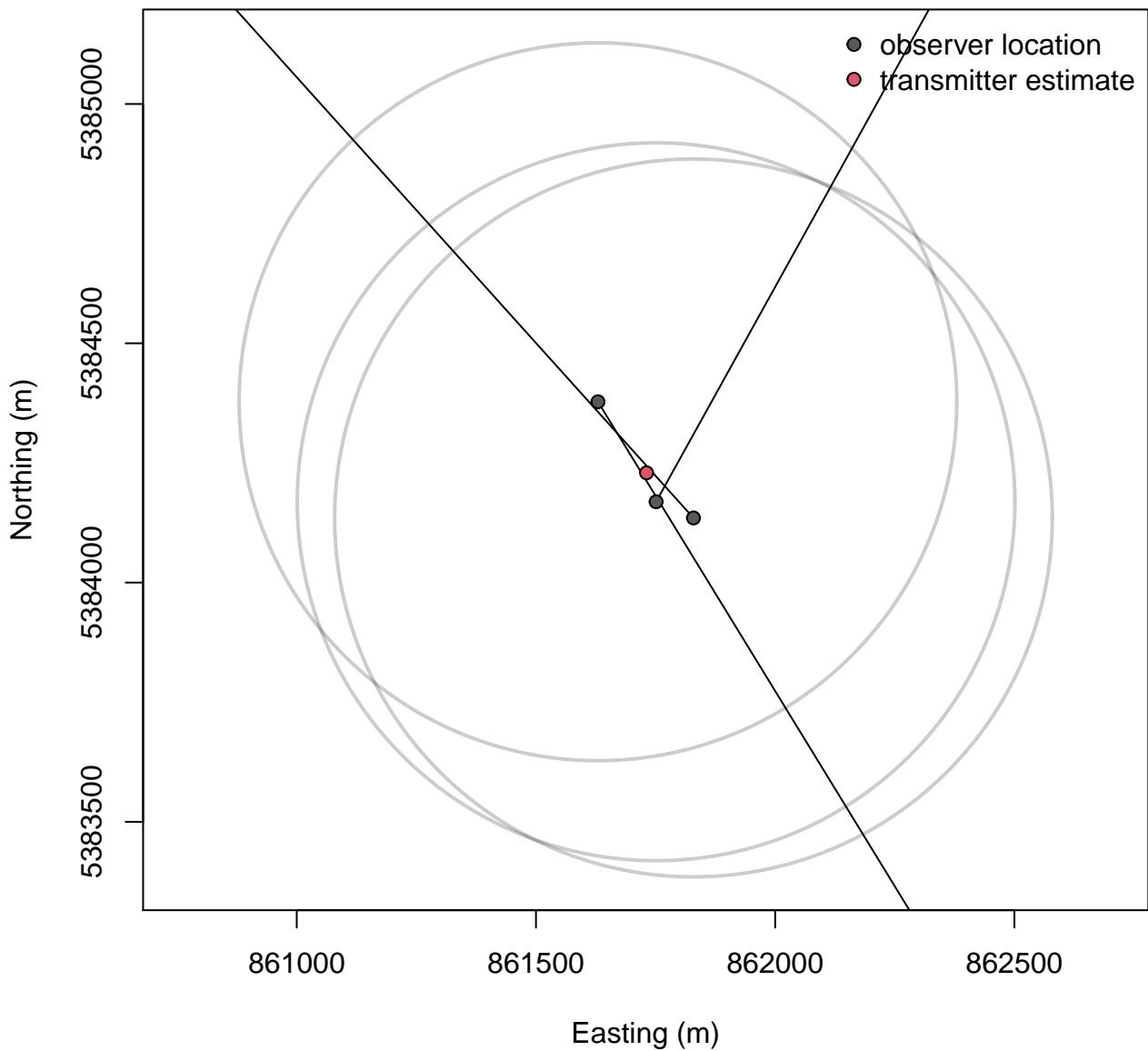
Observation ID = 18



Observation ID = 19

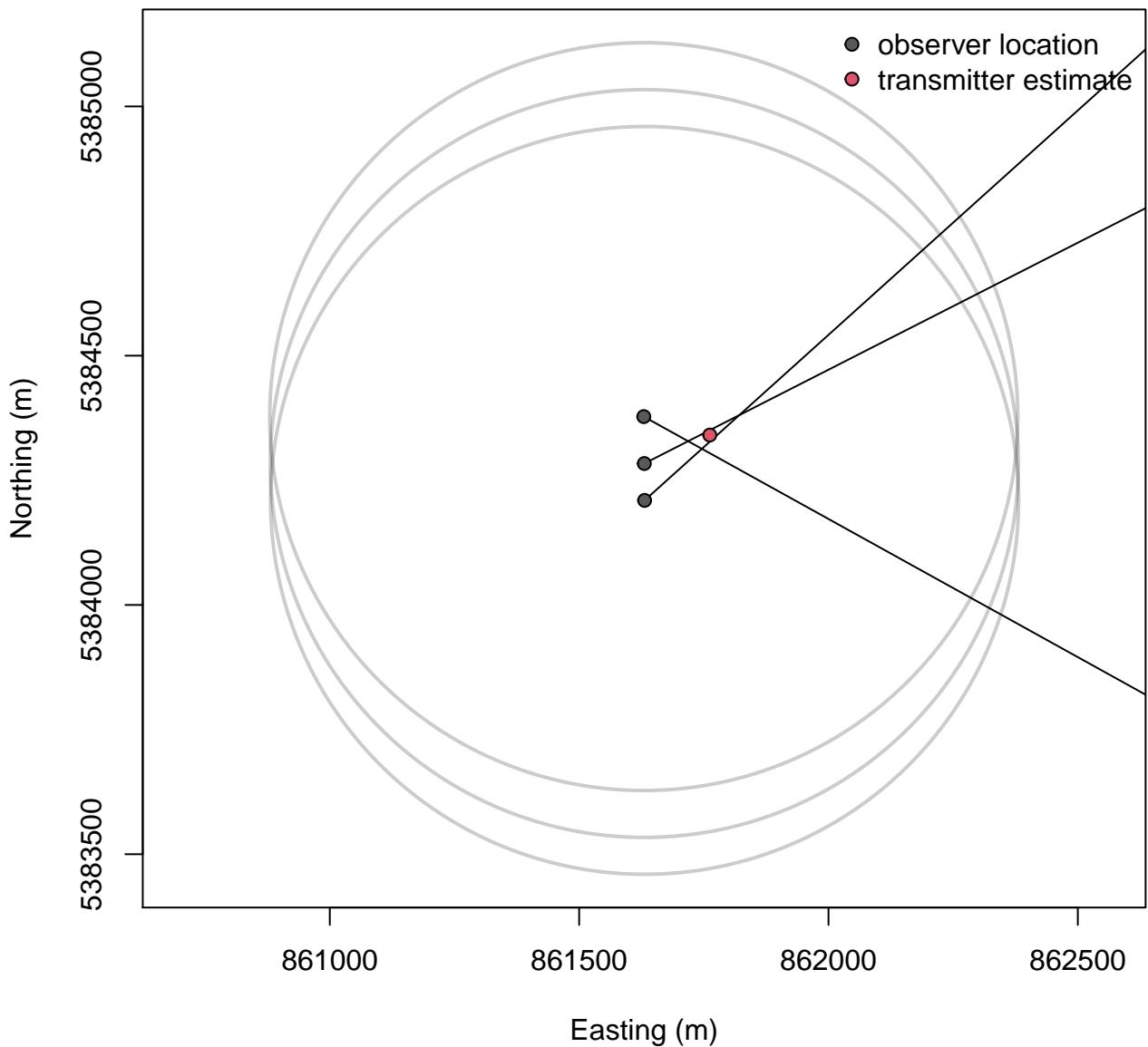


Observation ID = 20

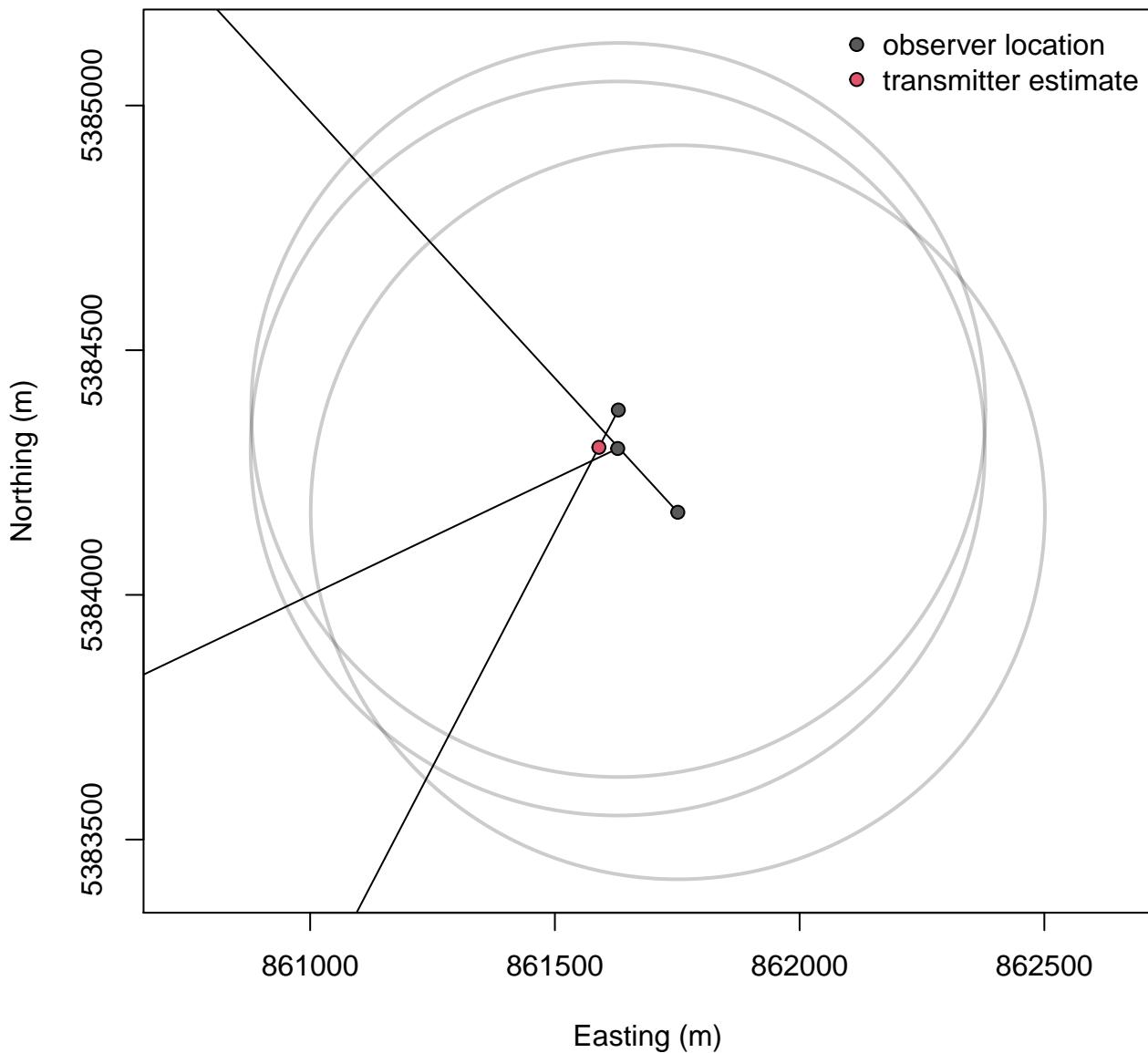


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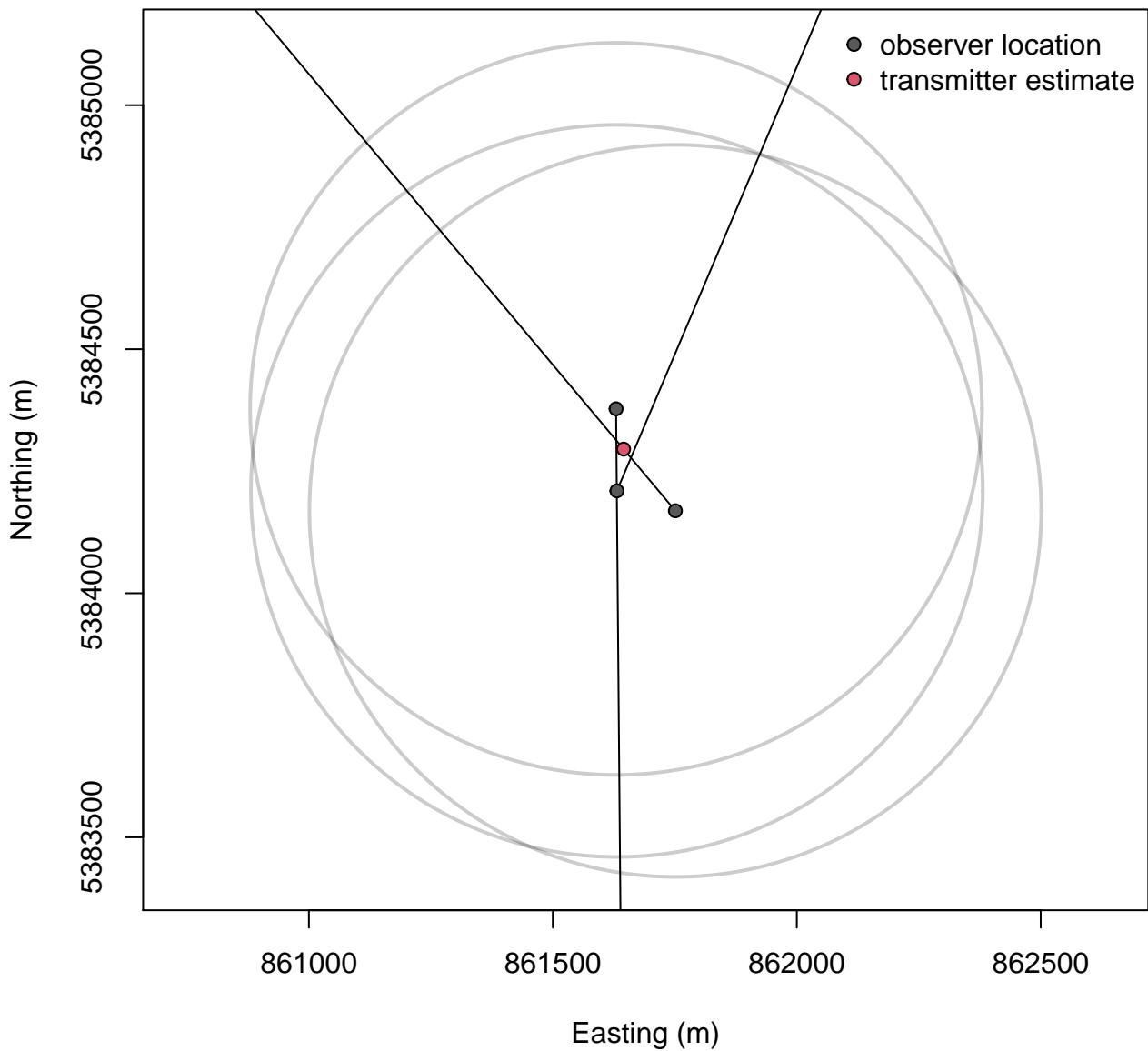
Observation ID = 1



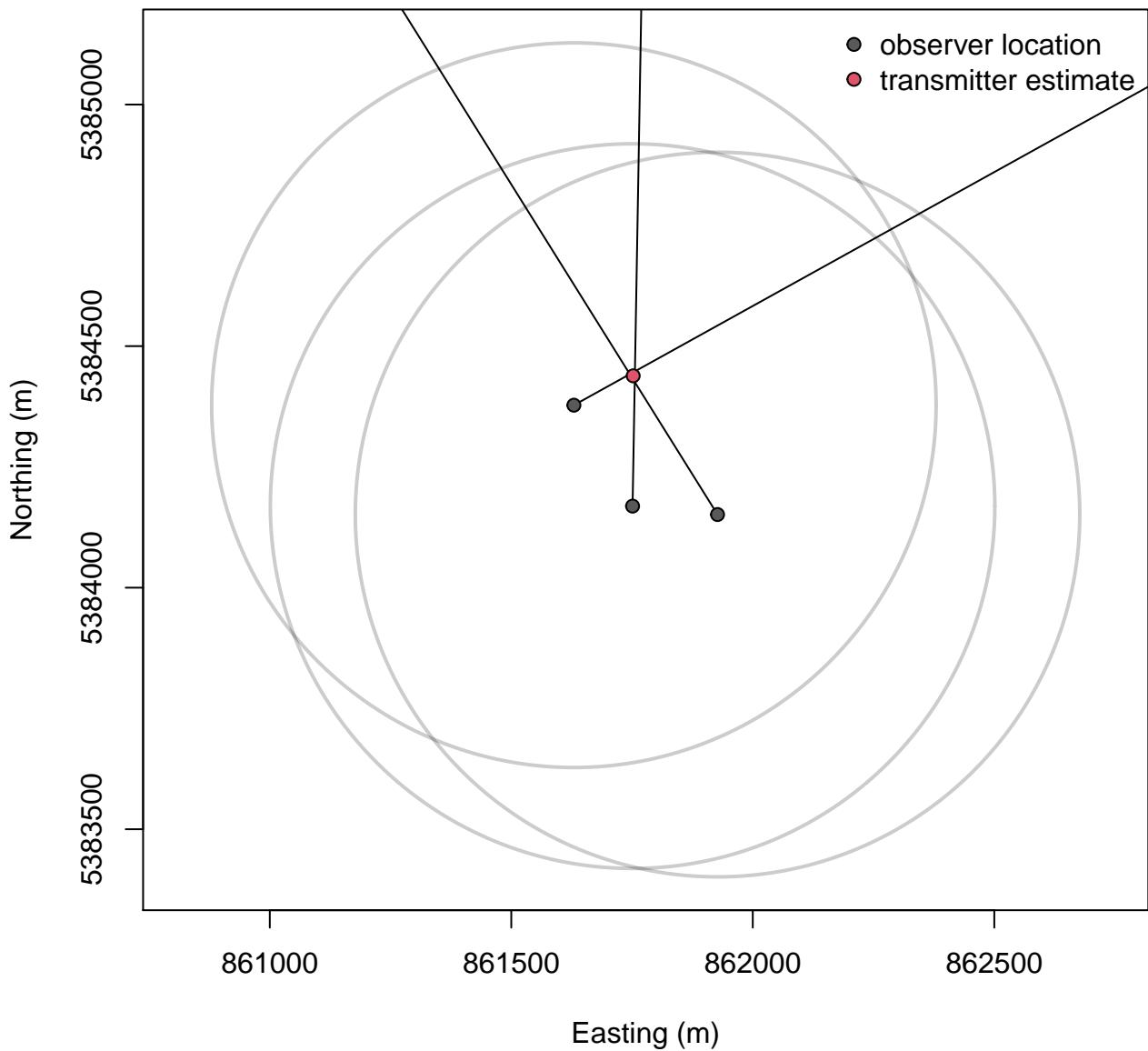
Observation ID = 2



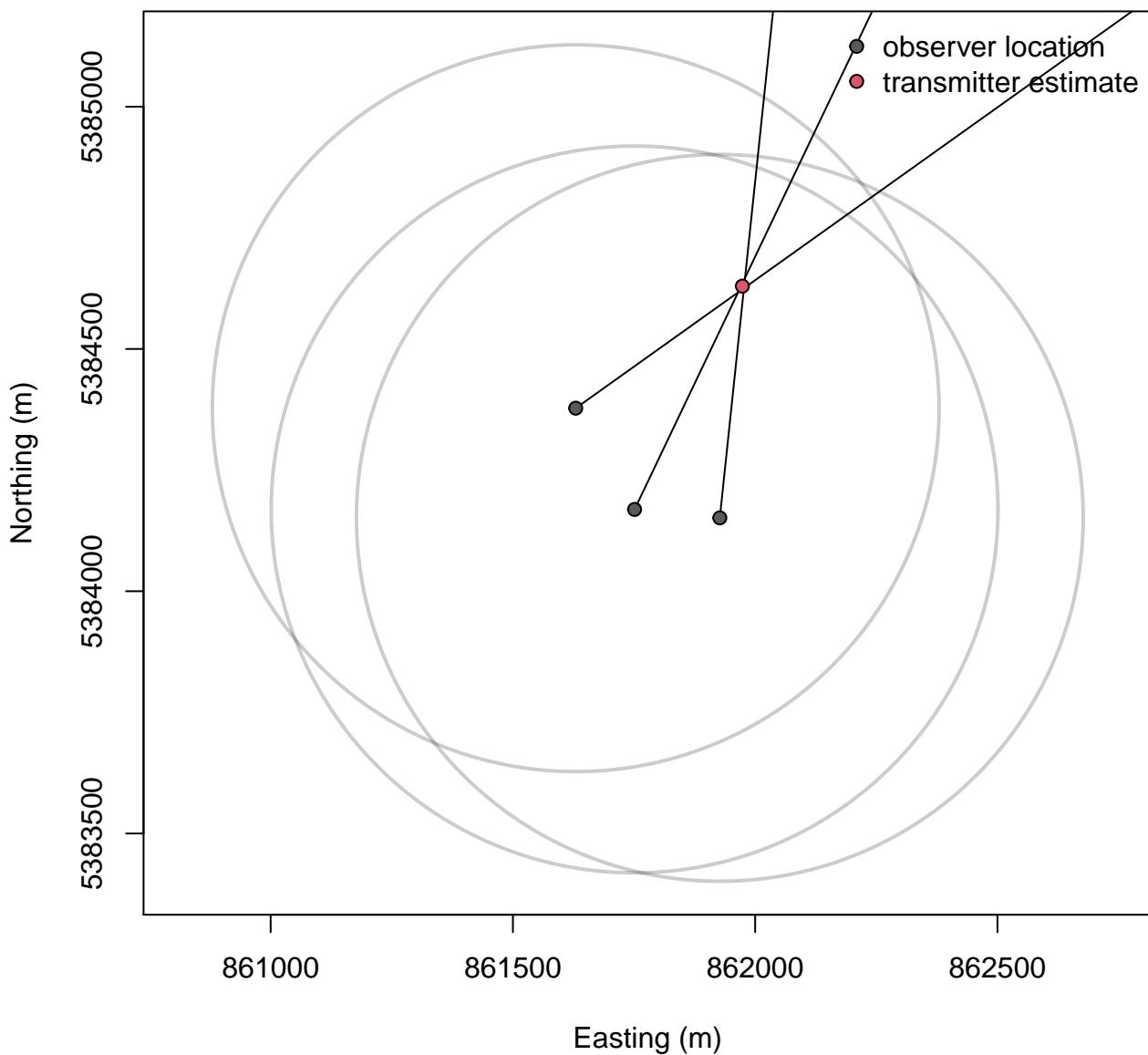
Observation ID = 3



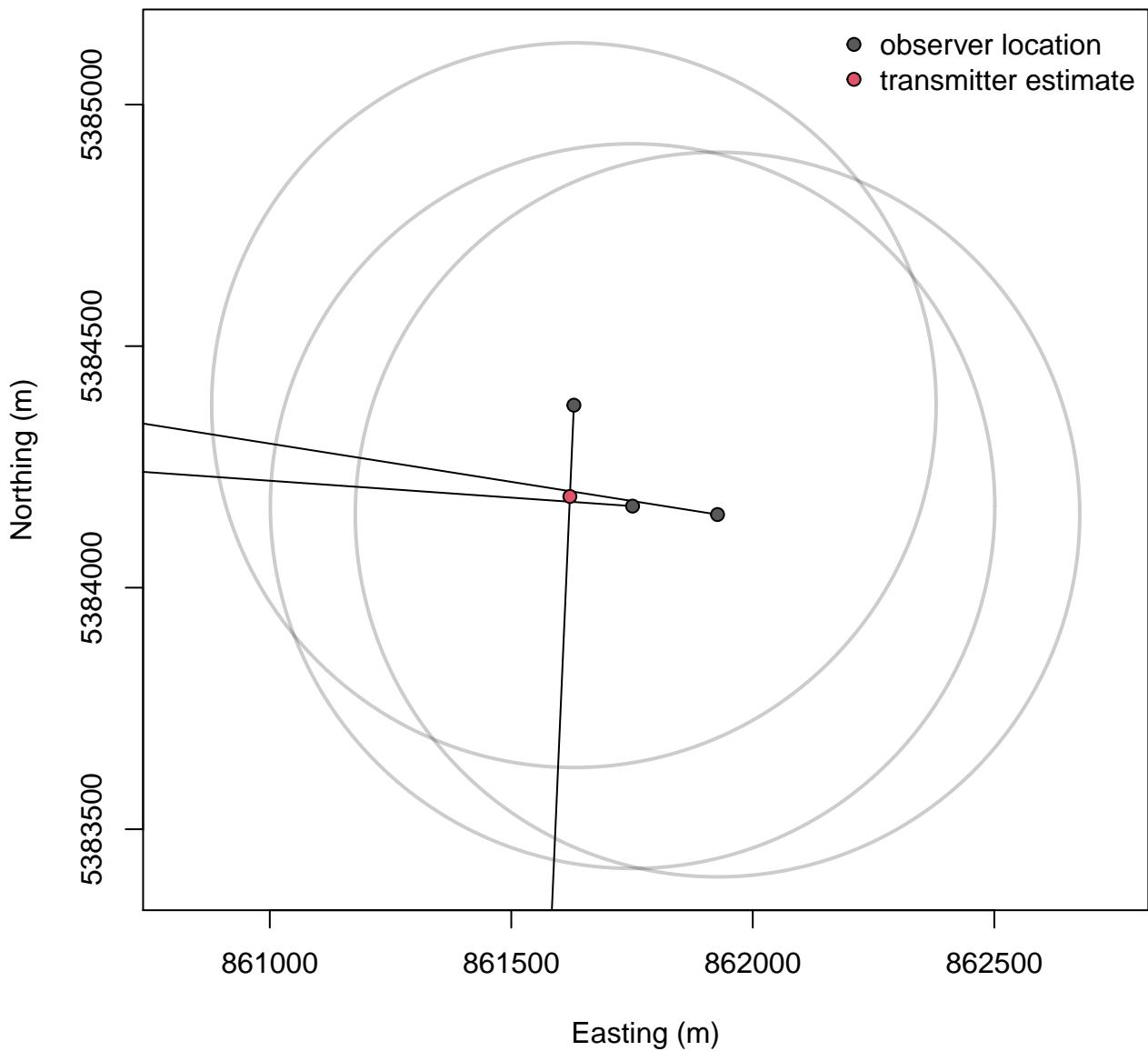
Observation ID = 4



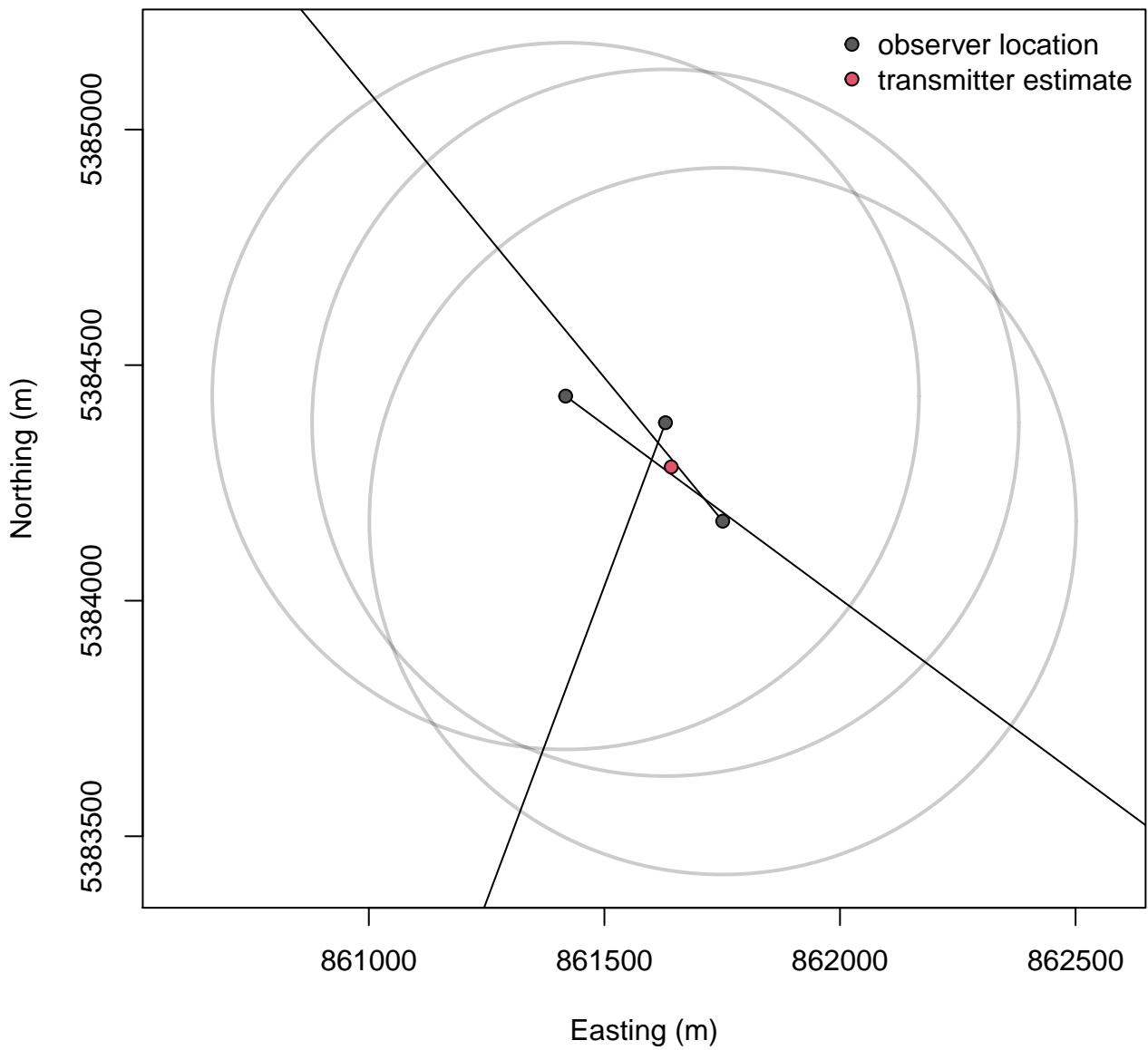
Observation ID = 5



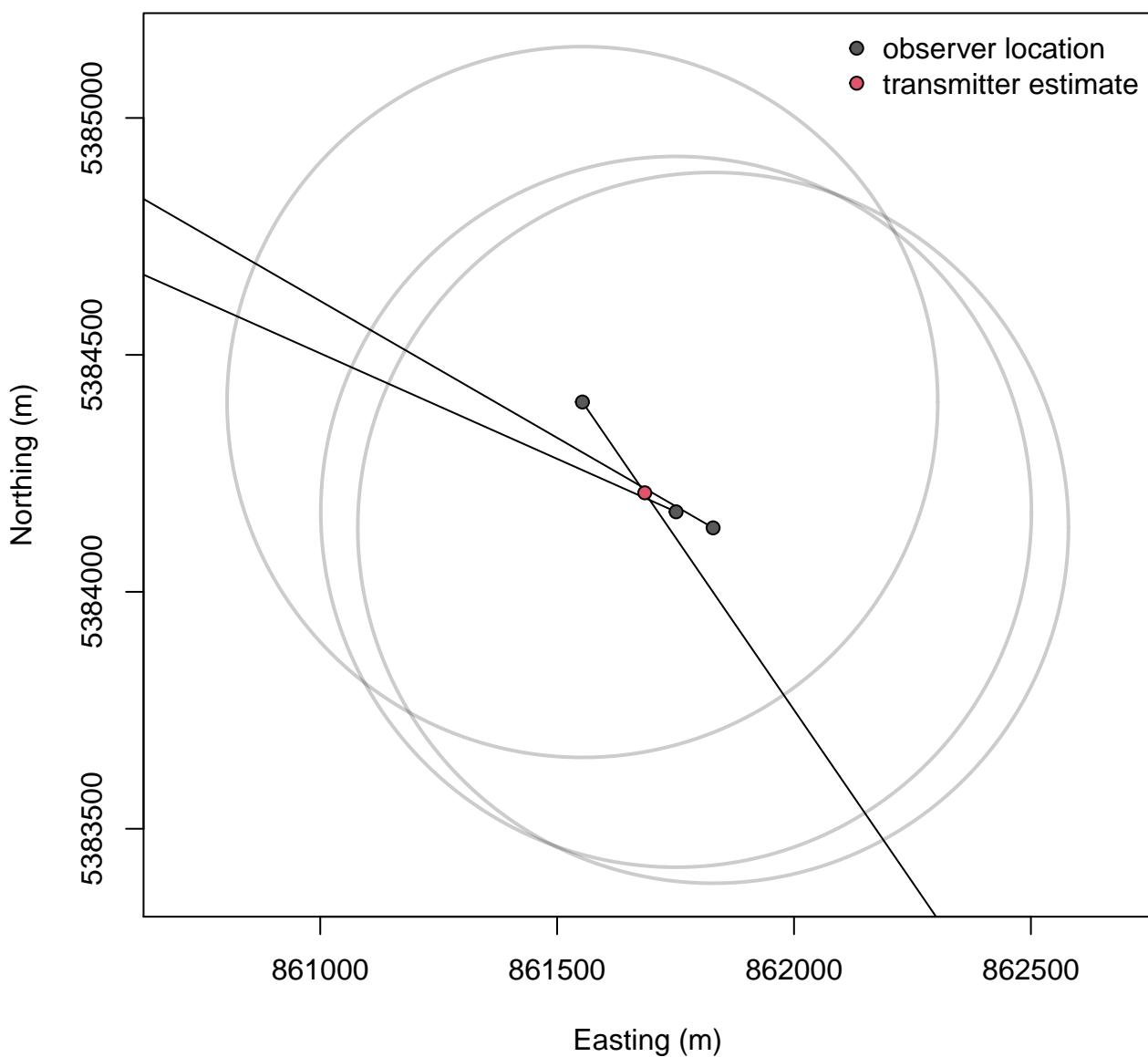
Observation ID = 6



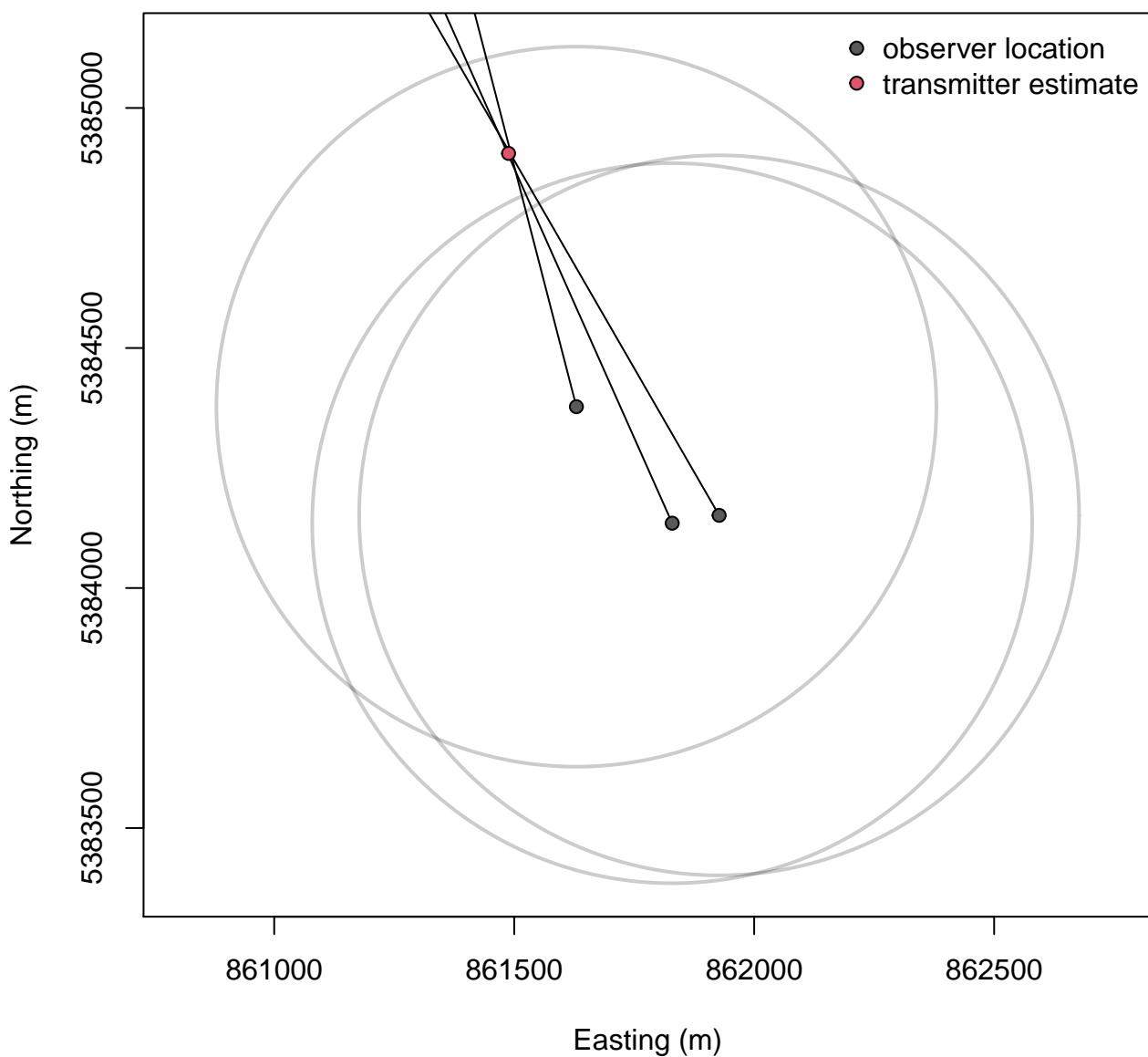
Observation ID = 7



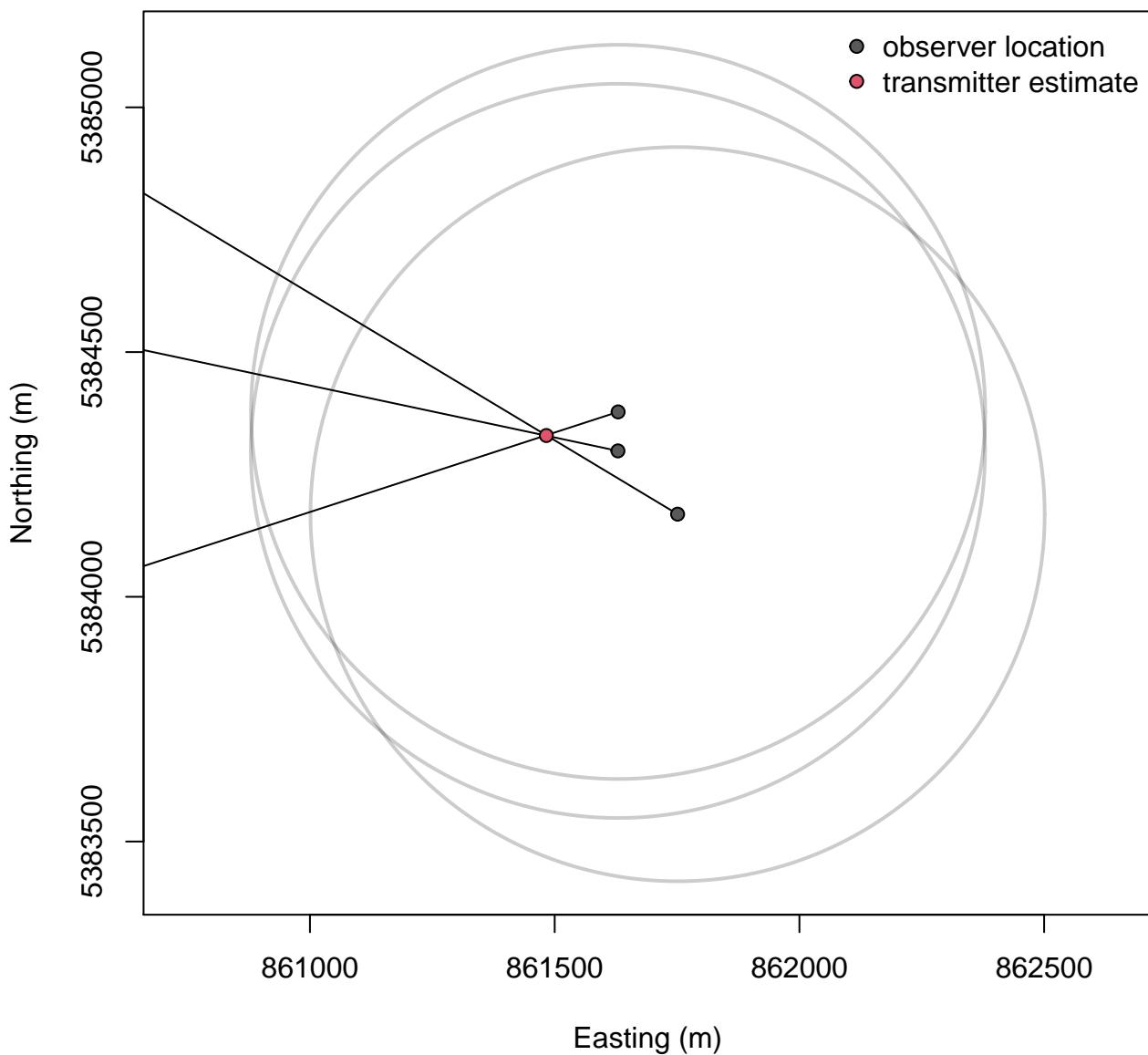
Observation ID = 8



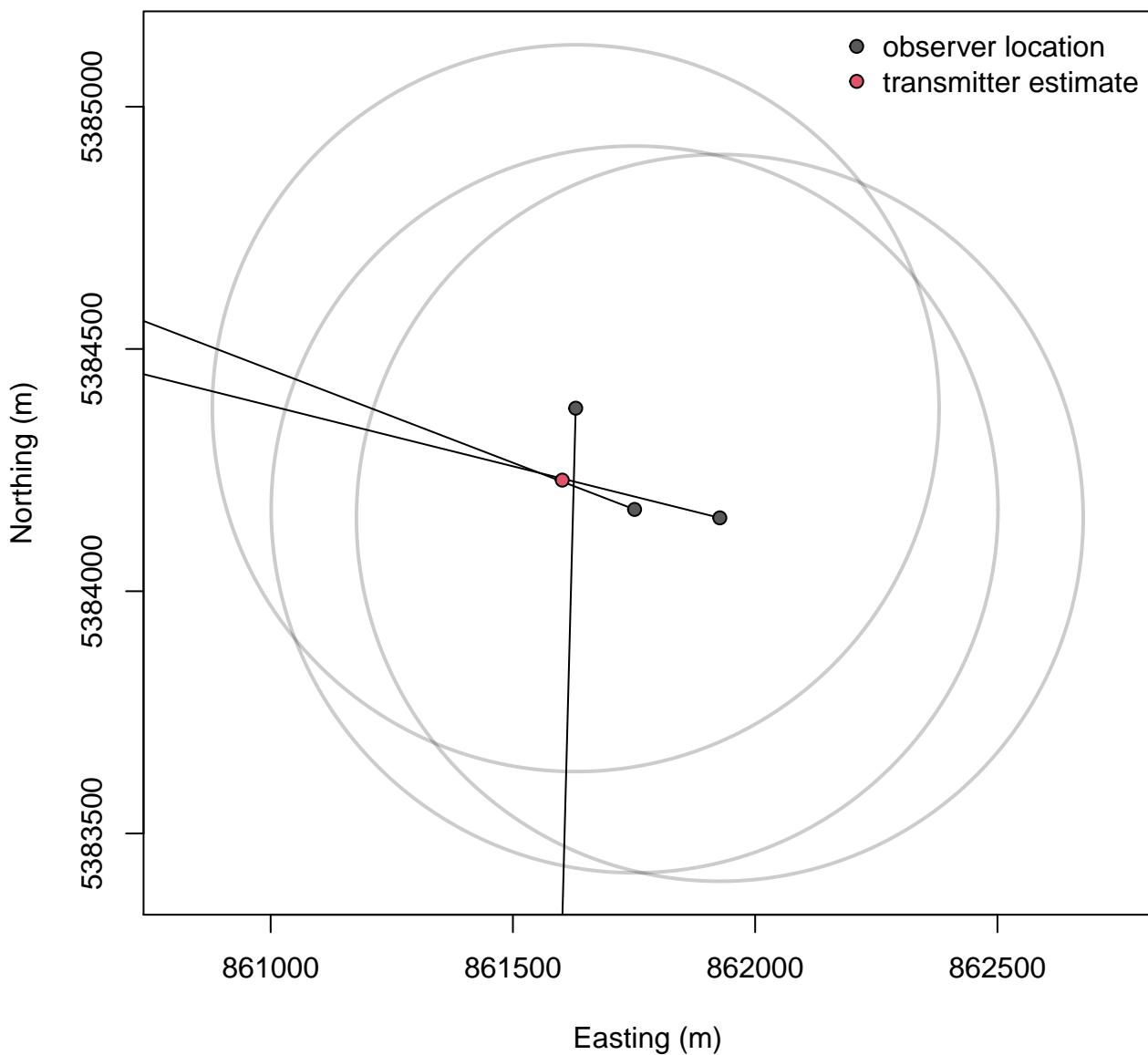
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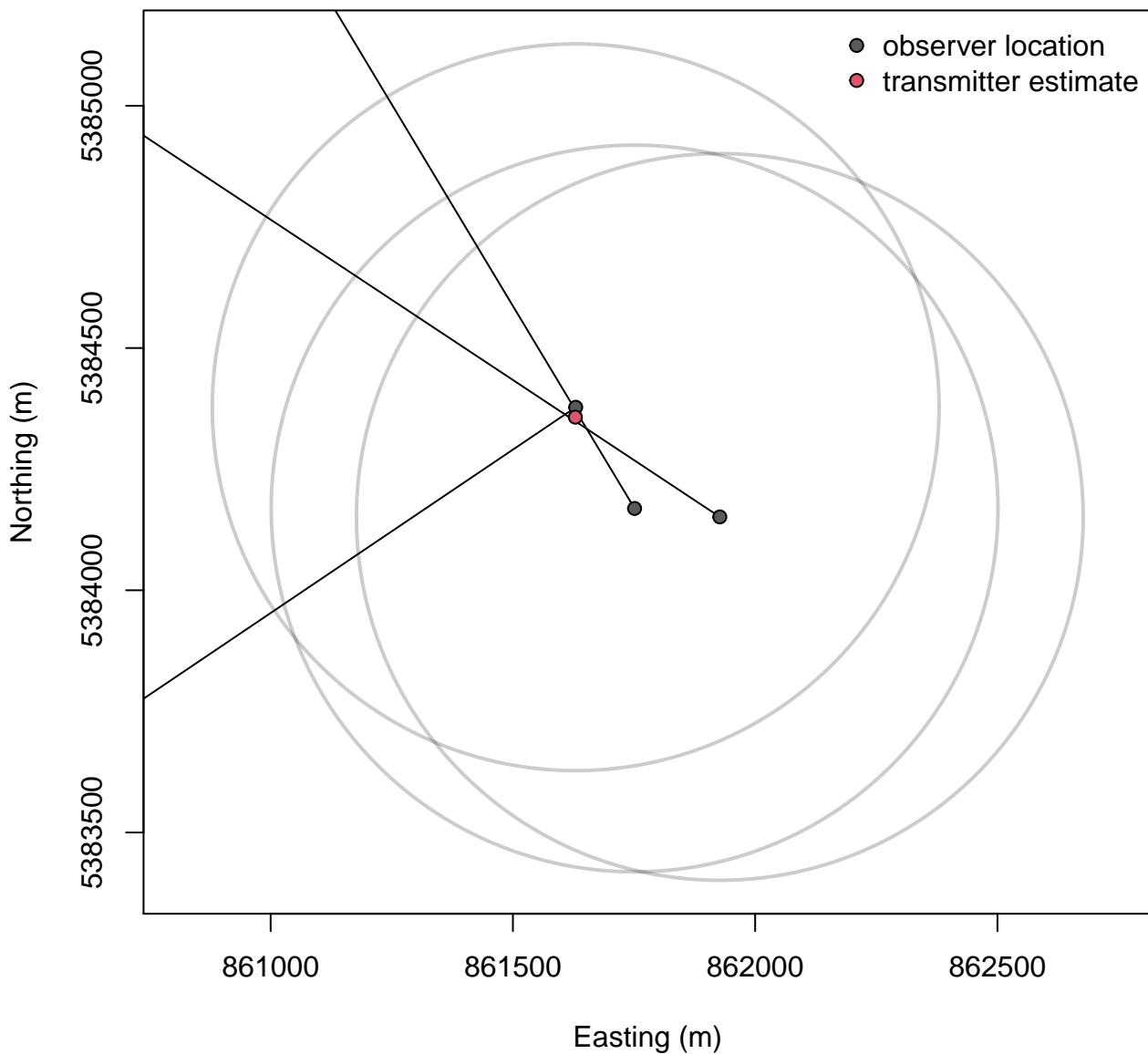
Observation ID = 10



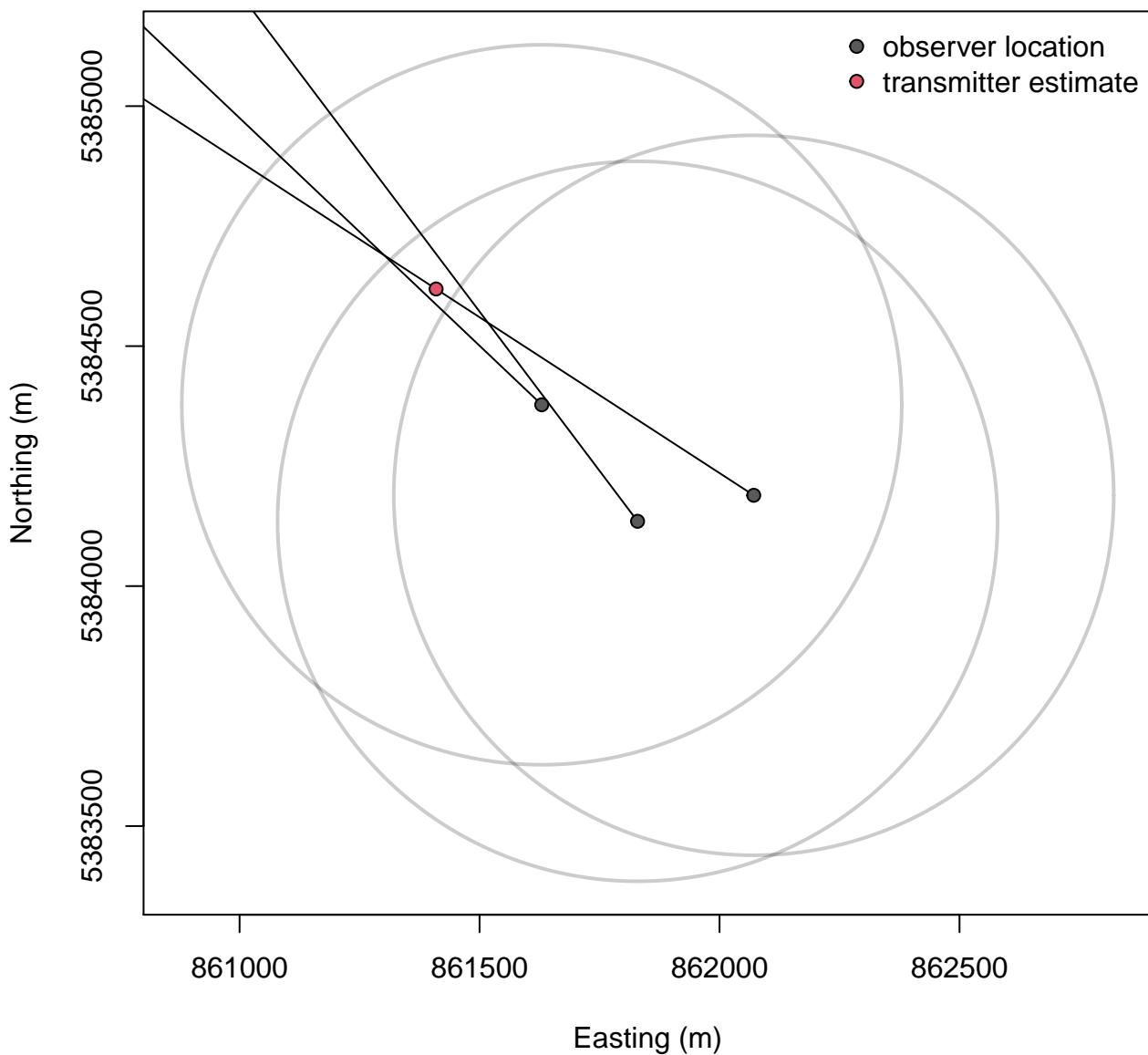
Observation ID = 11



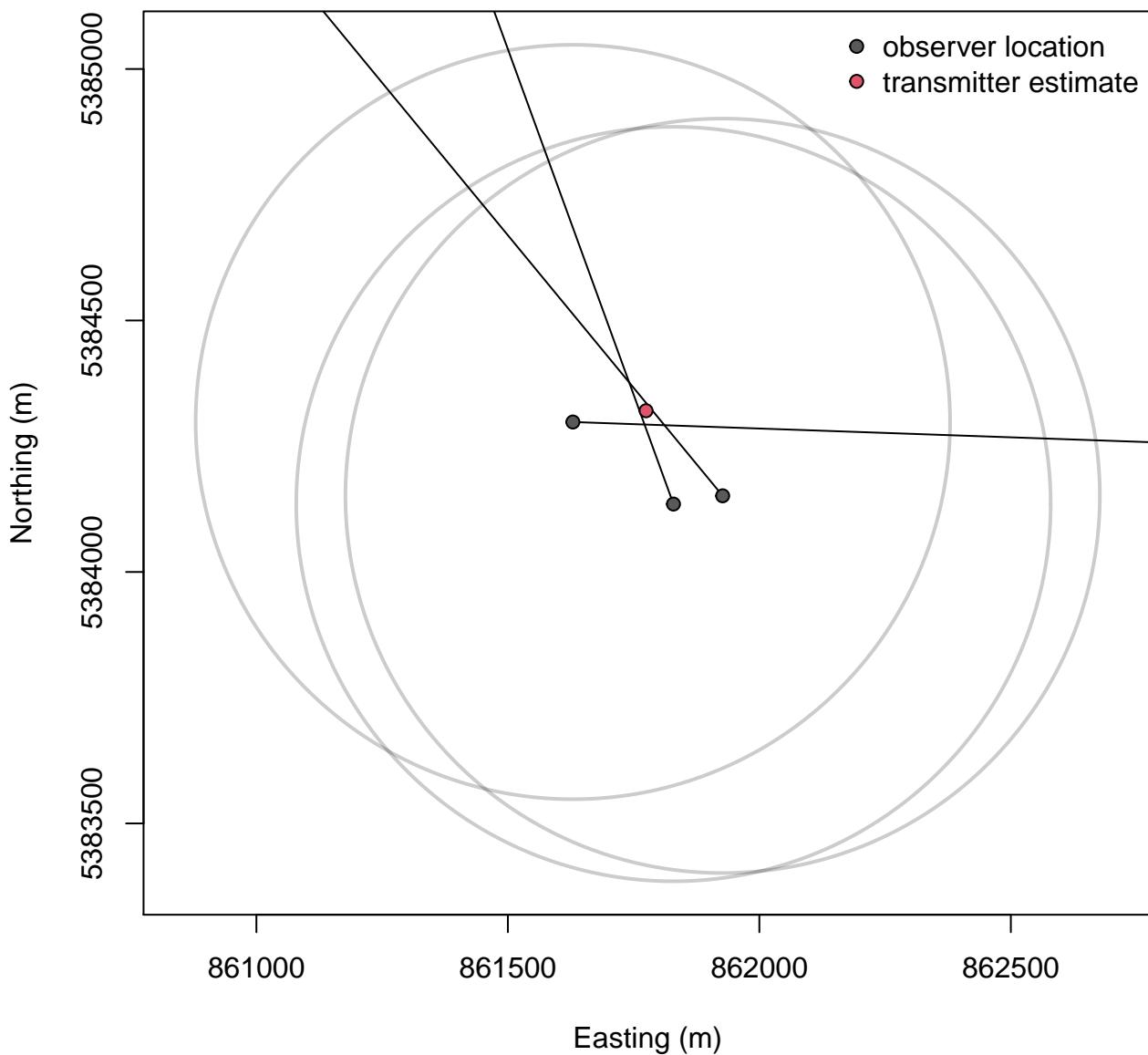
Observation ID = 12



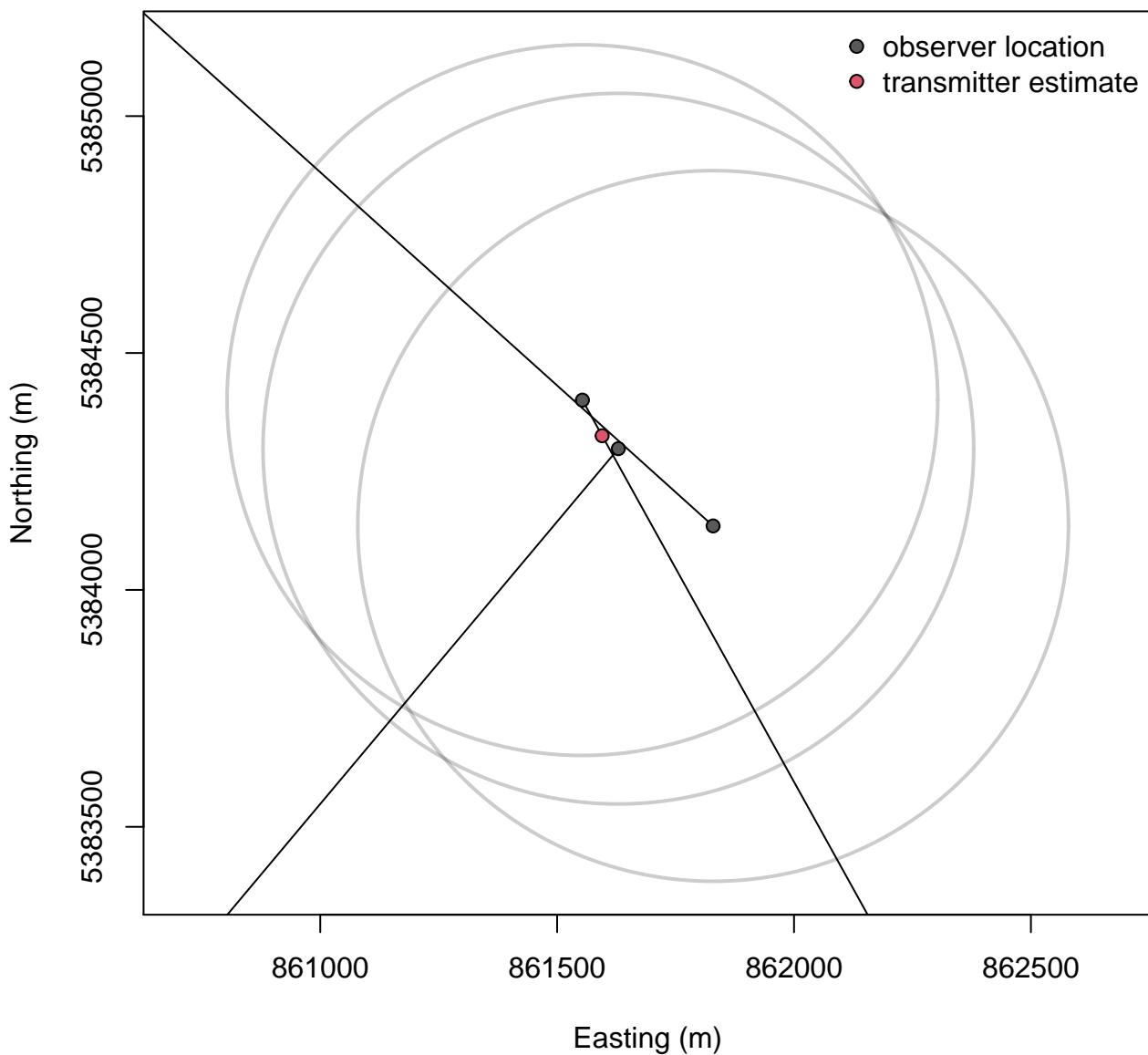
Observation ID = 13



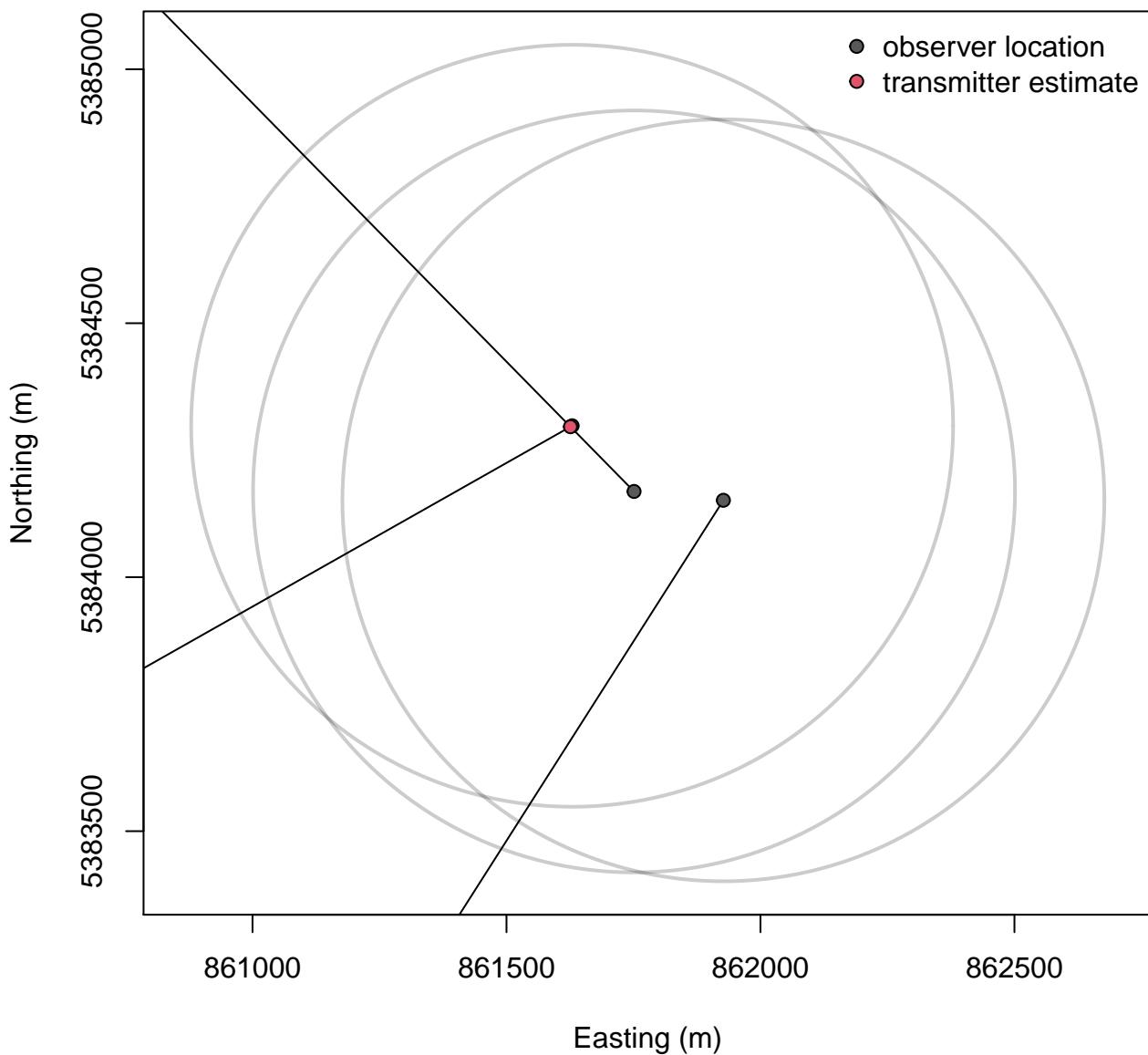
Observation ID = 14



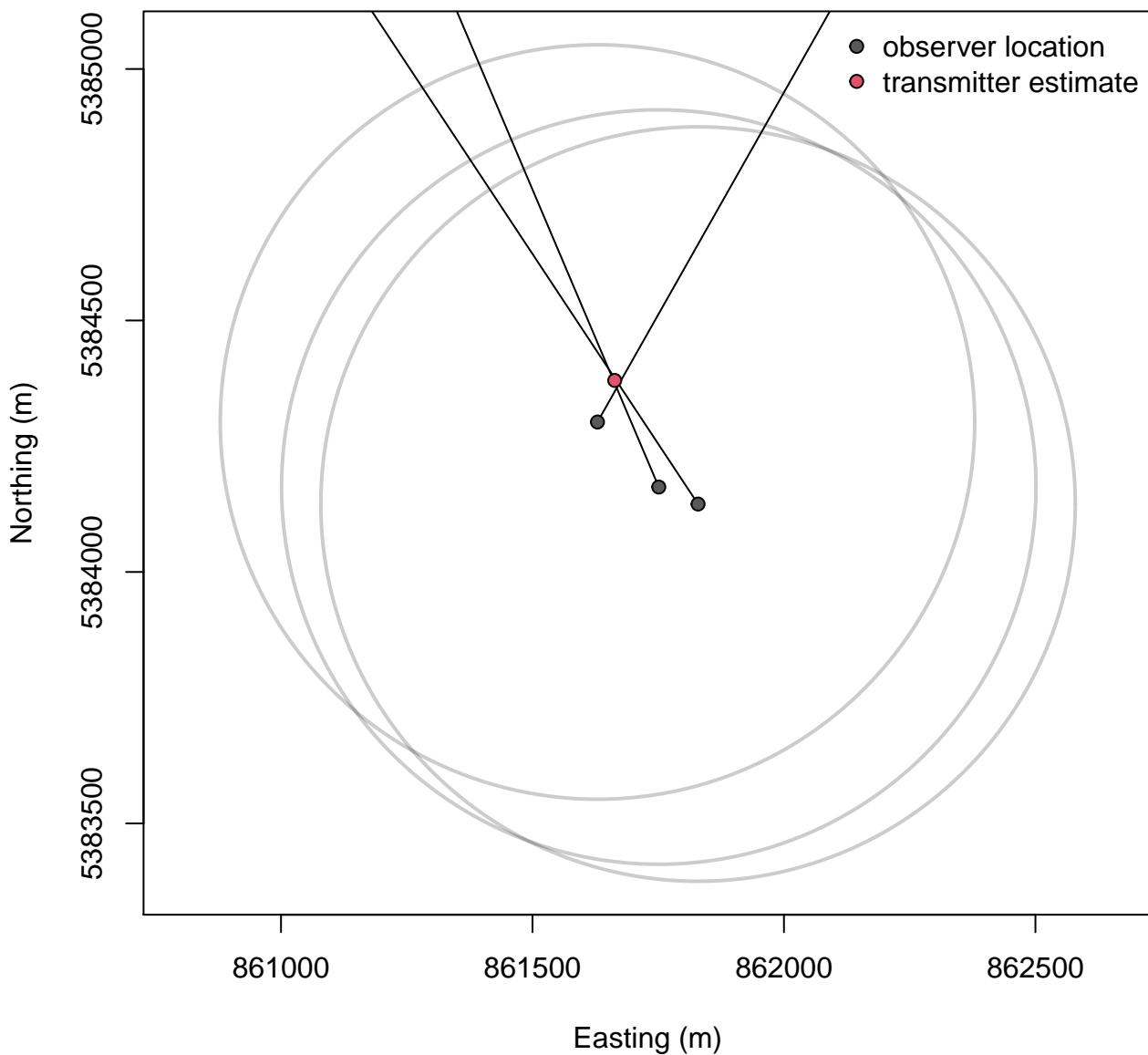
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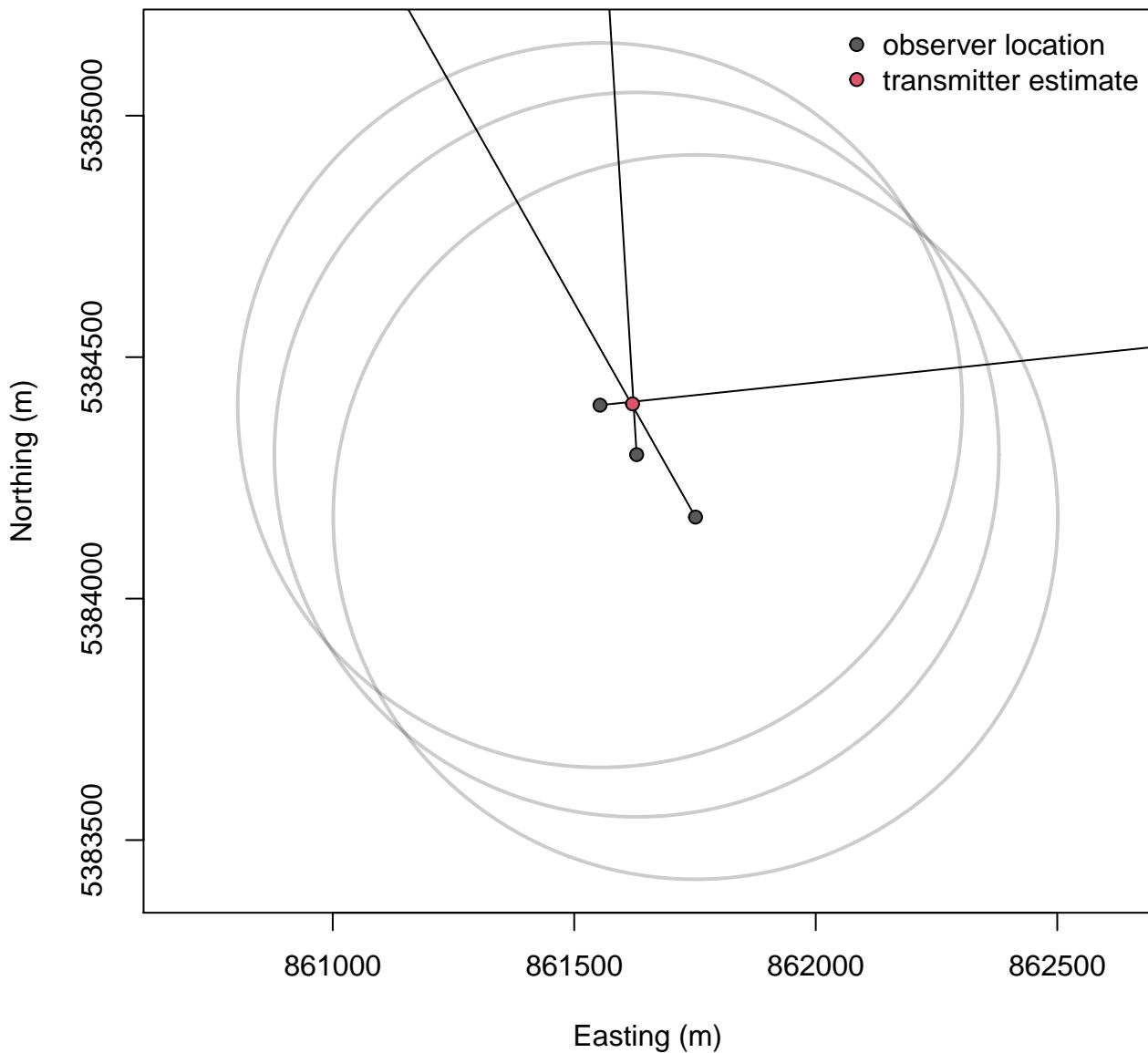
Observation ID = 16



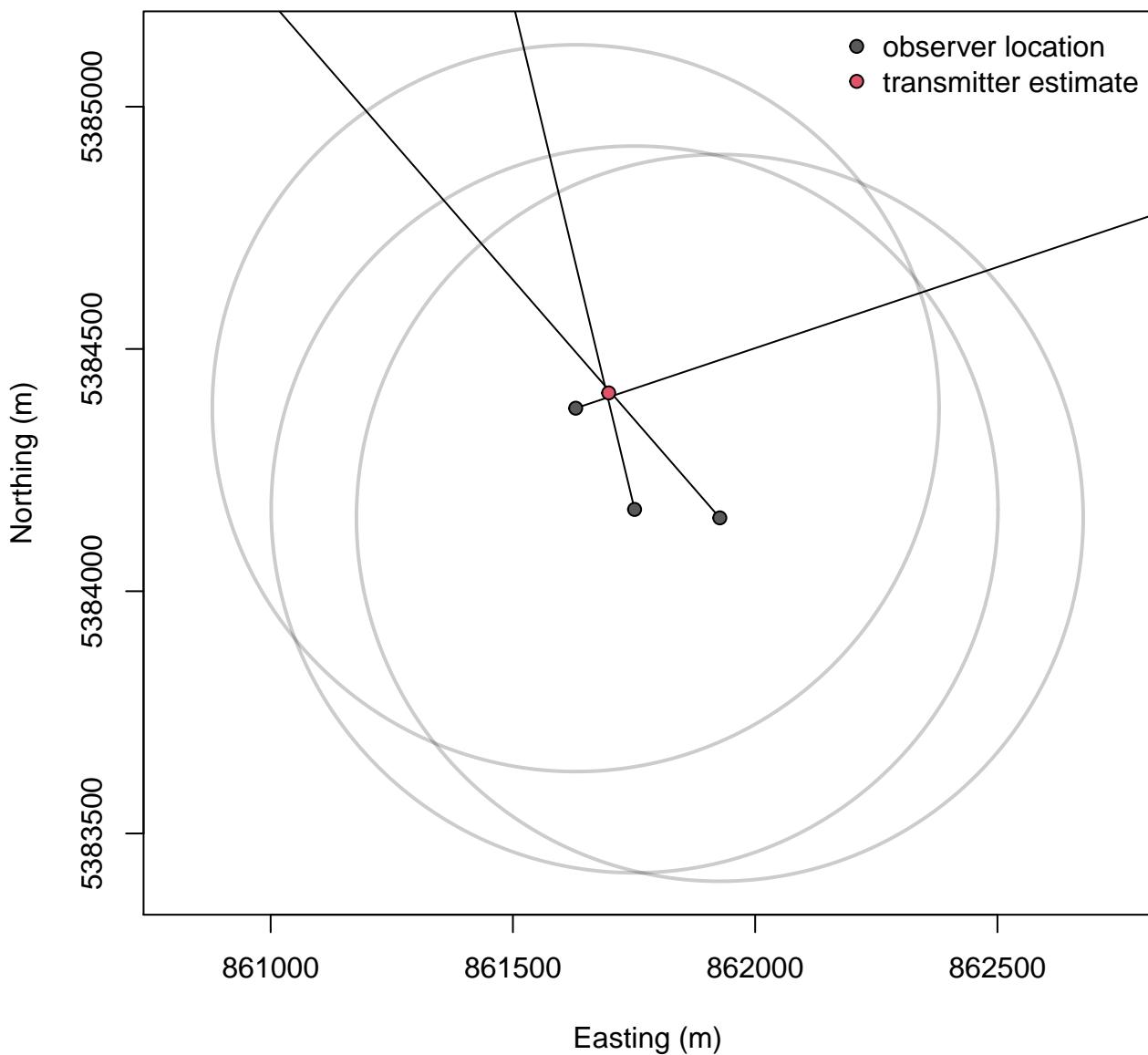
Observation ID = 17



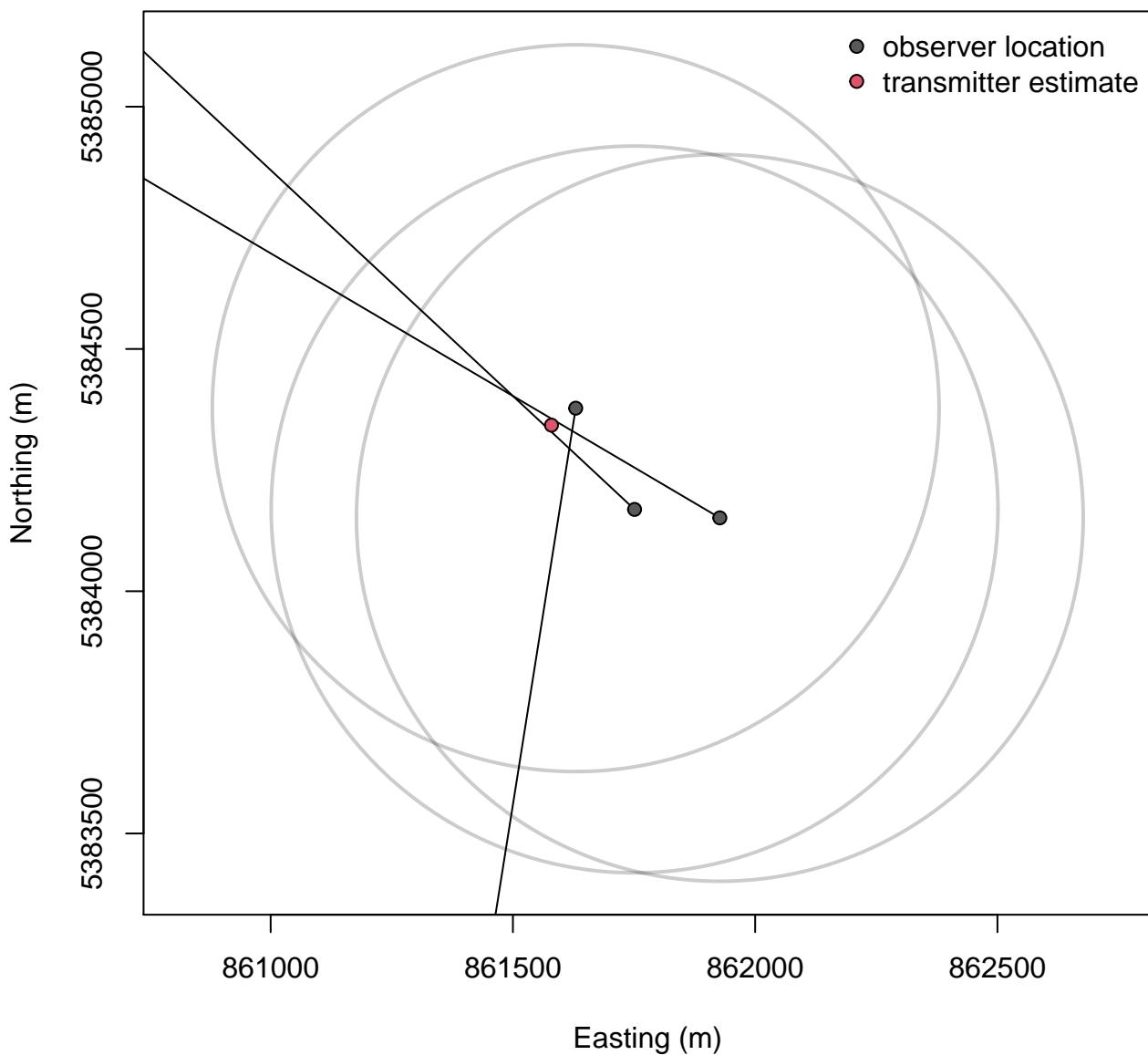
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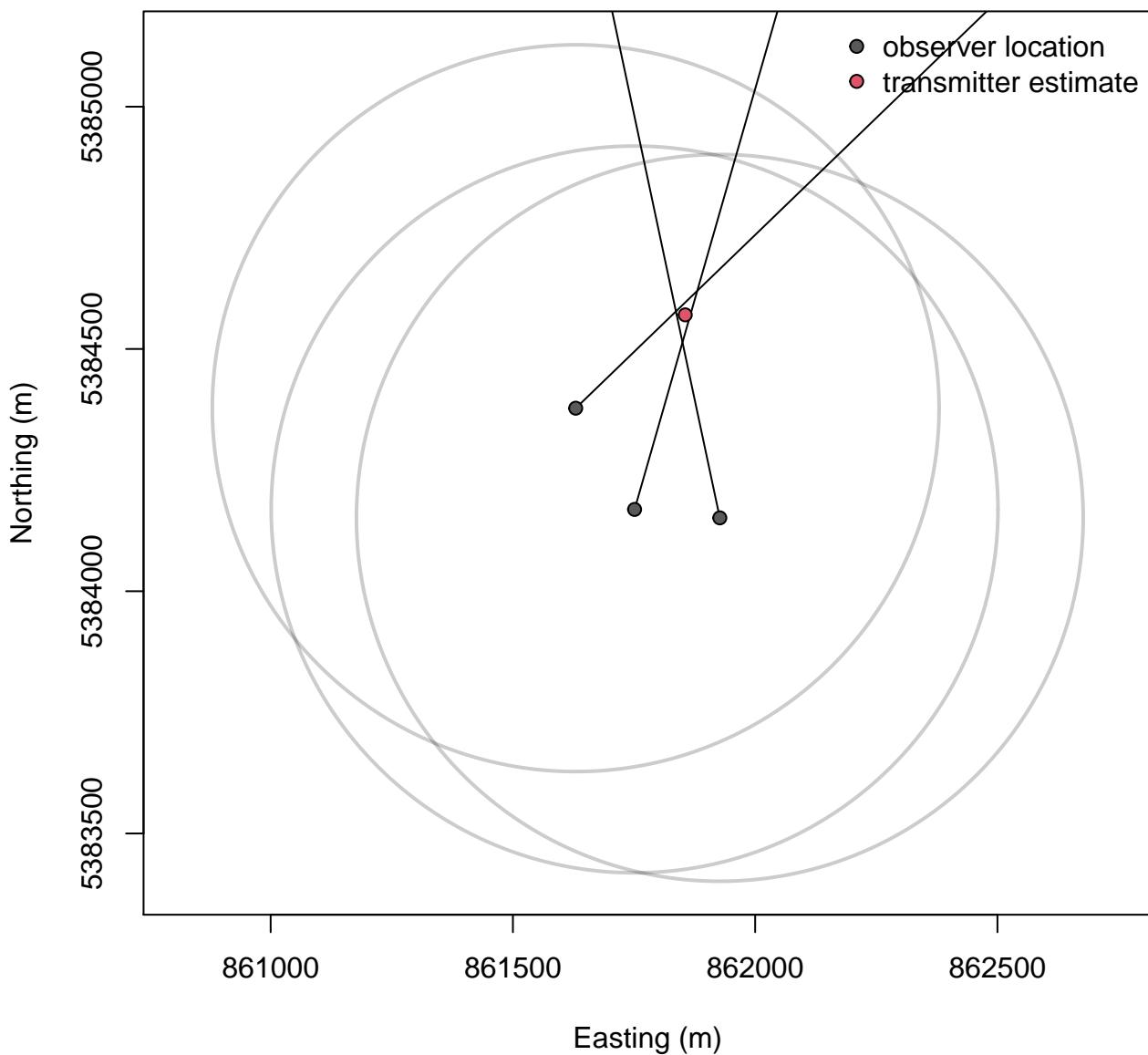
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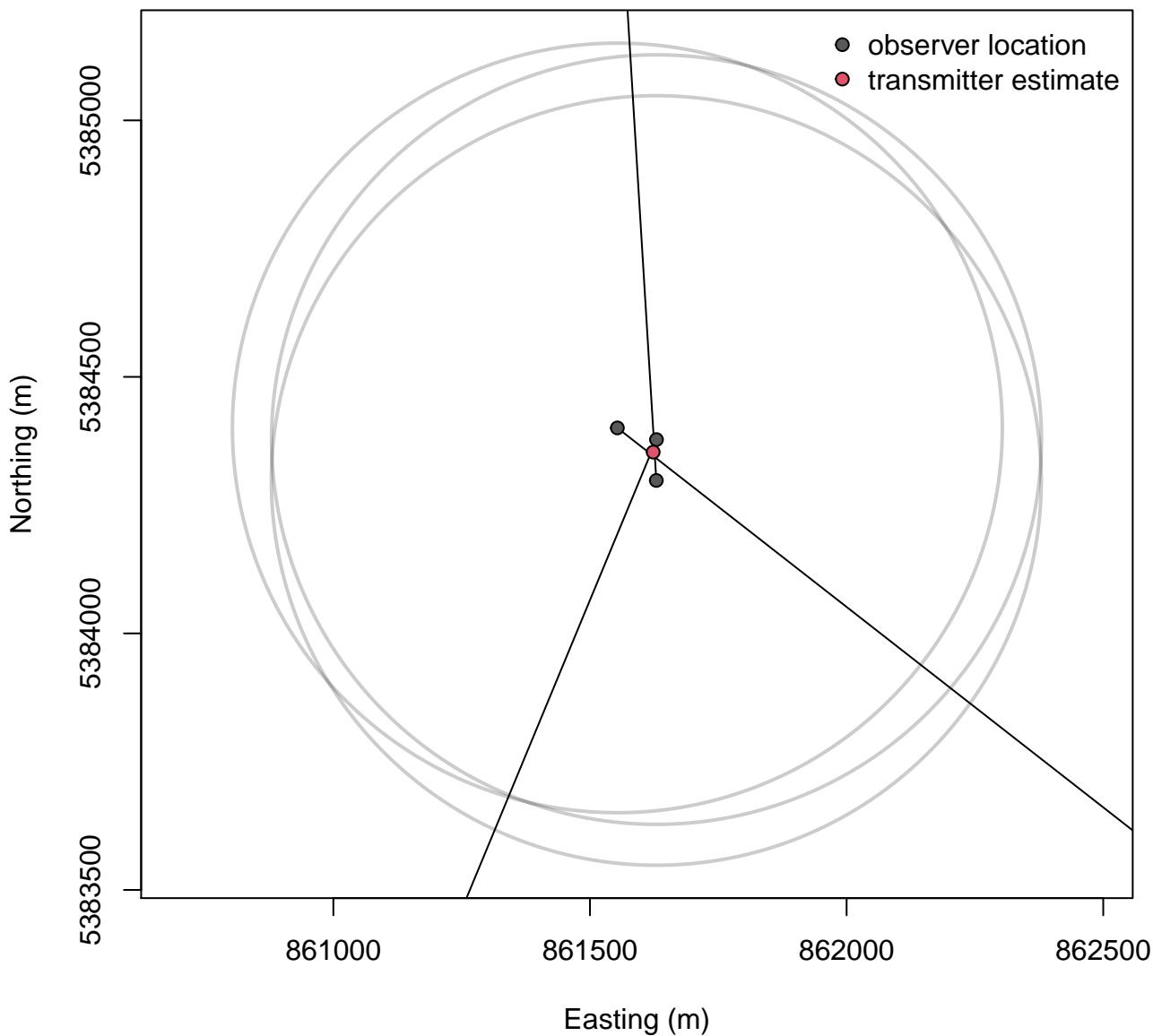
Observation ID = 20



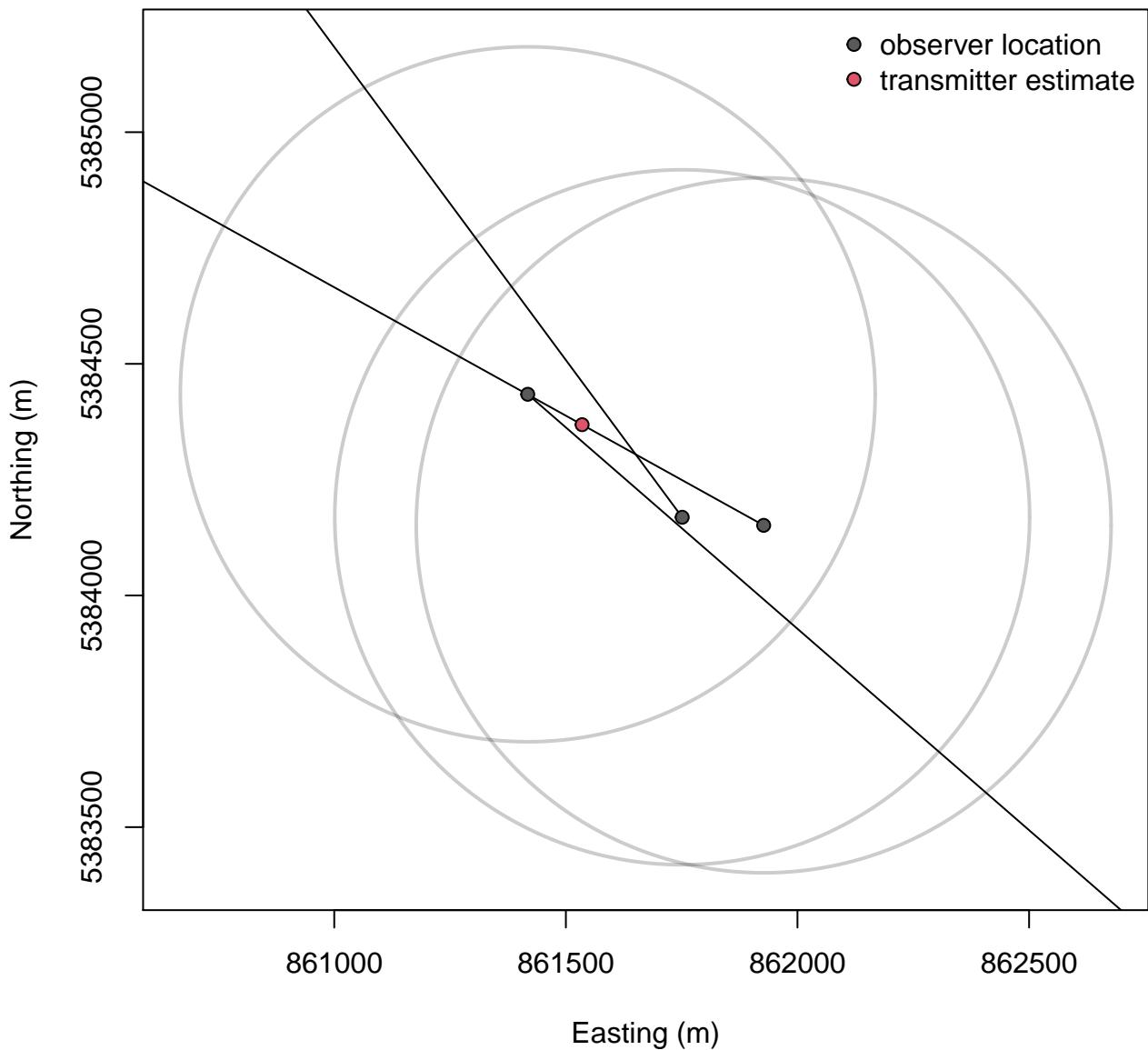
Observation ID = 21



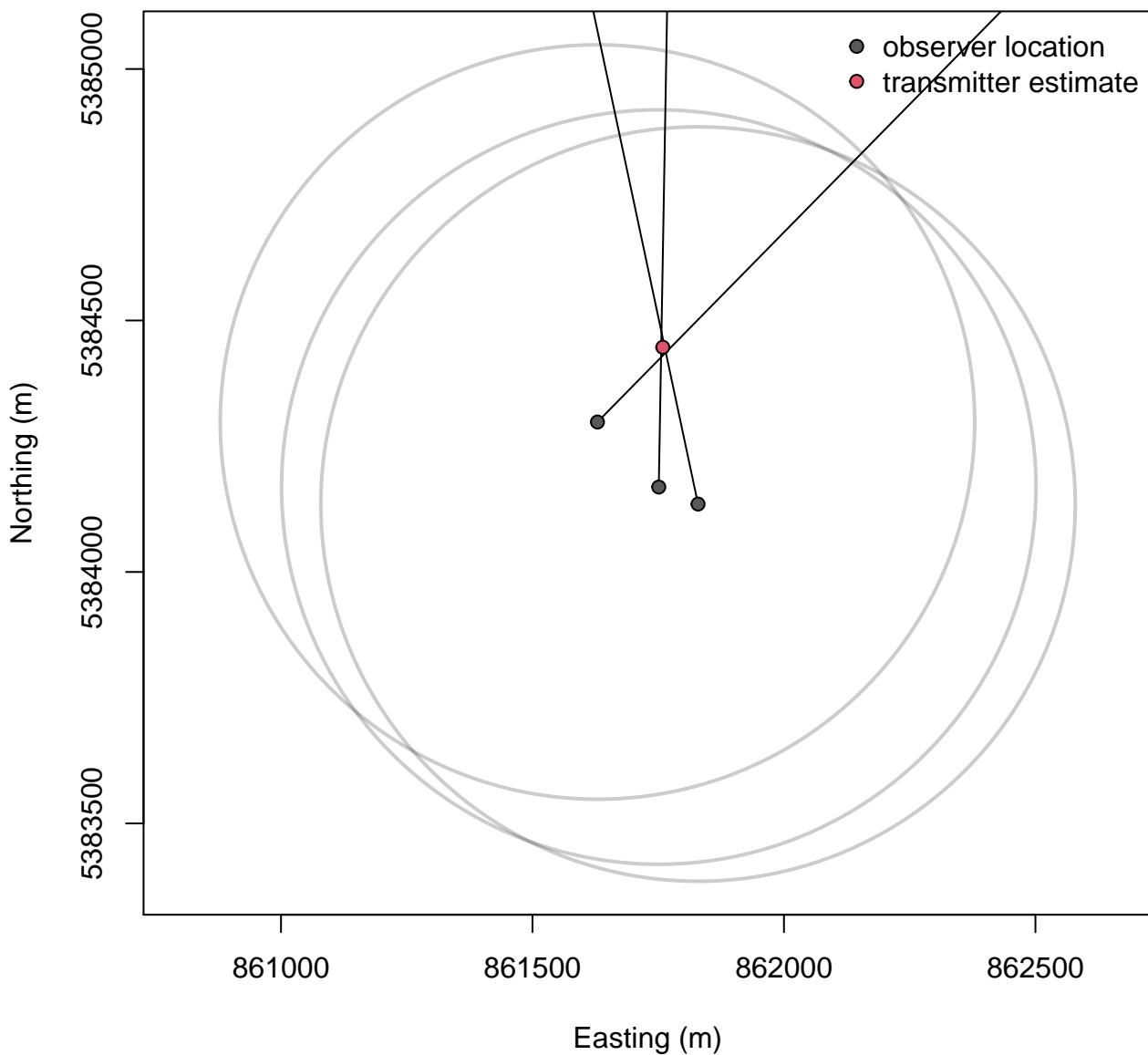
Observation ID = 22



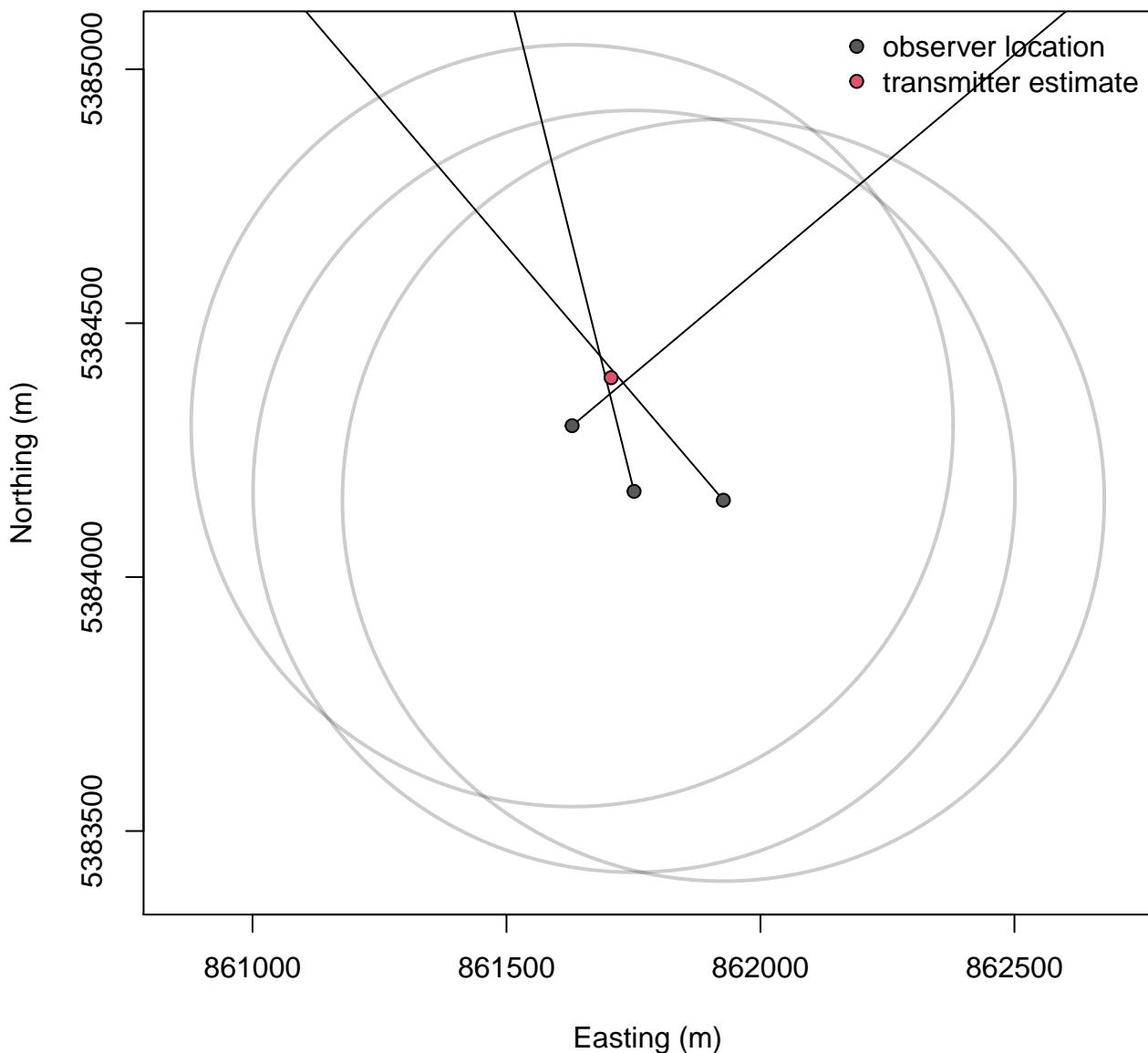
Observation ID = 23



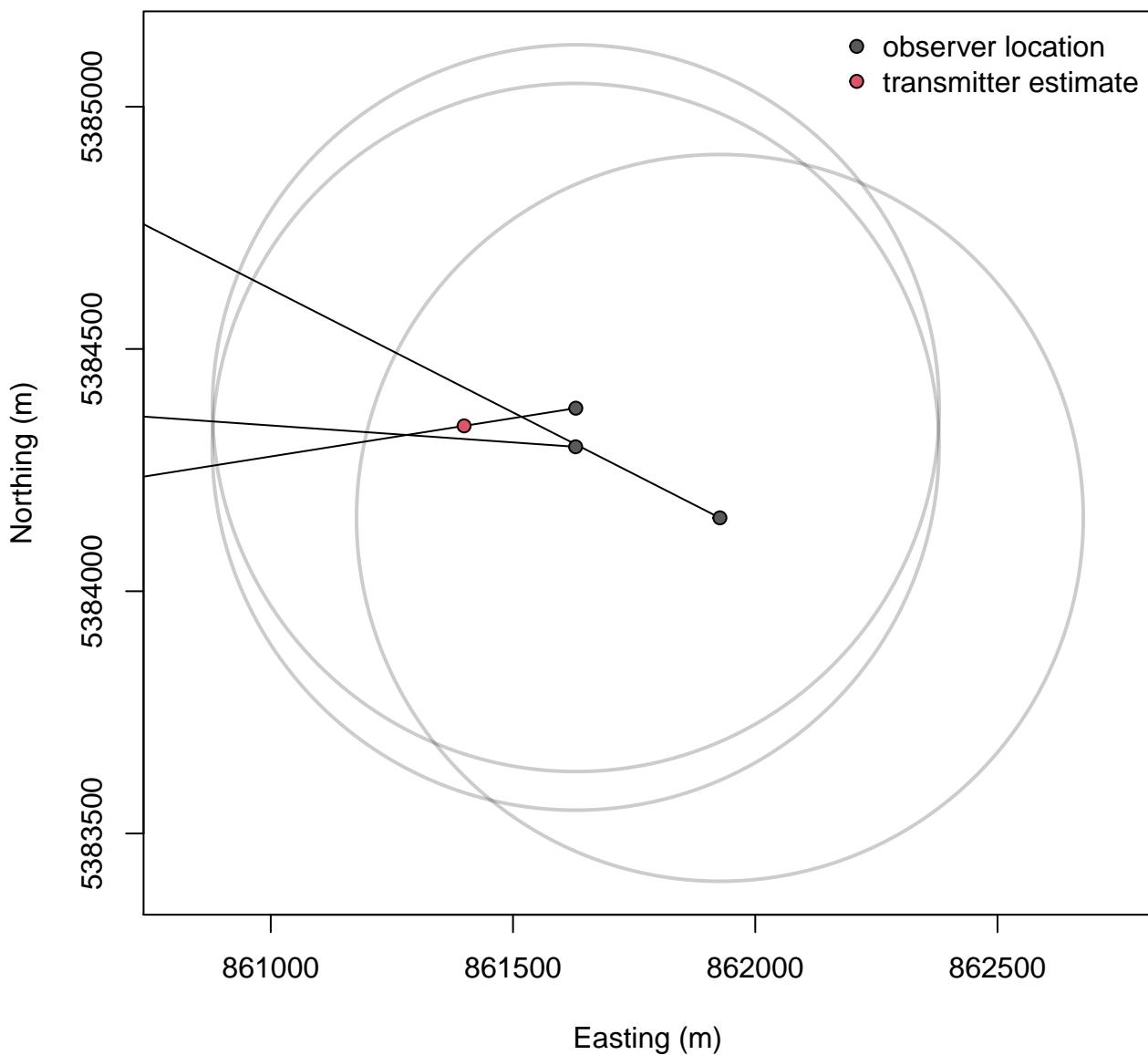
Observation ID = 24



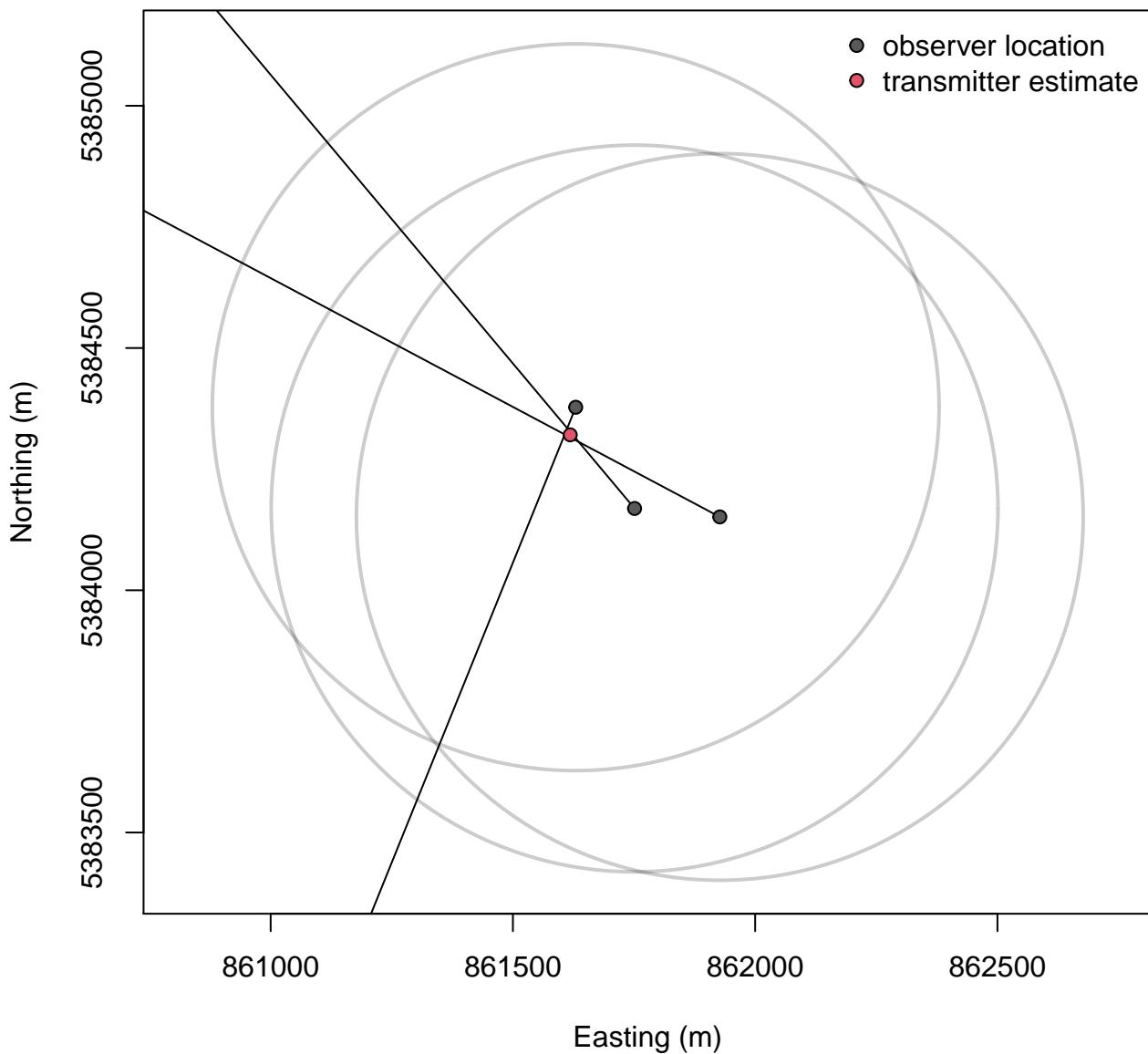
Observation ID = 25



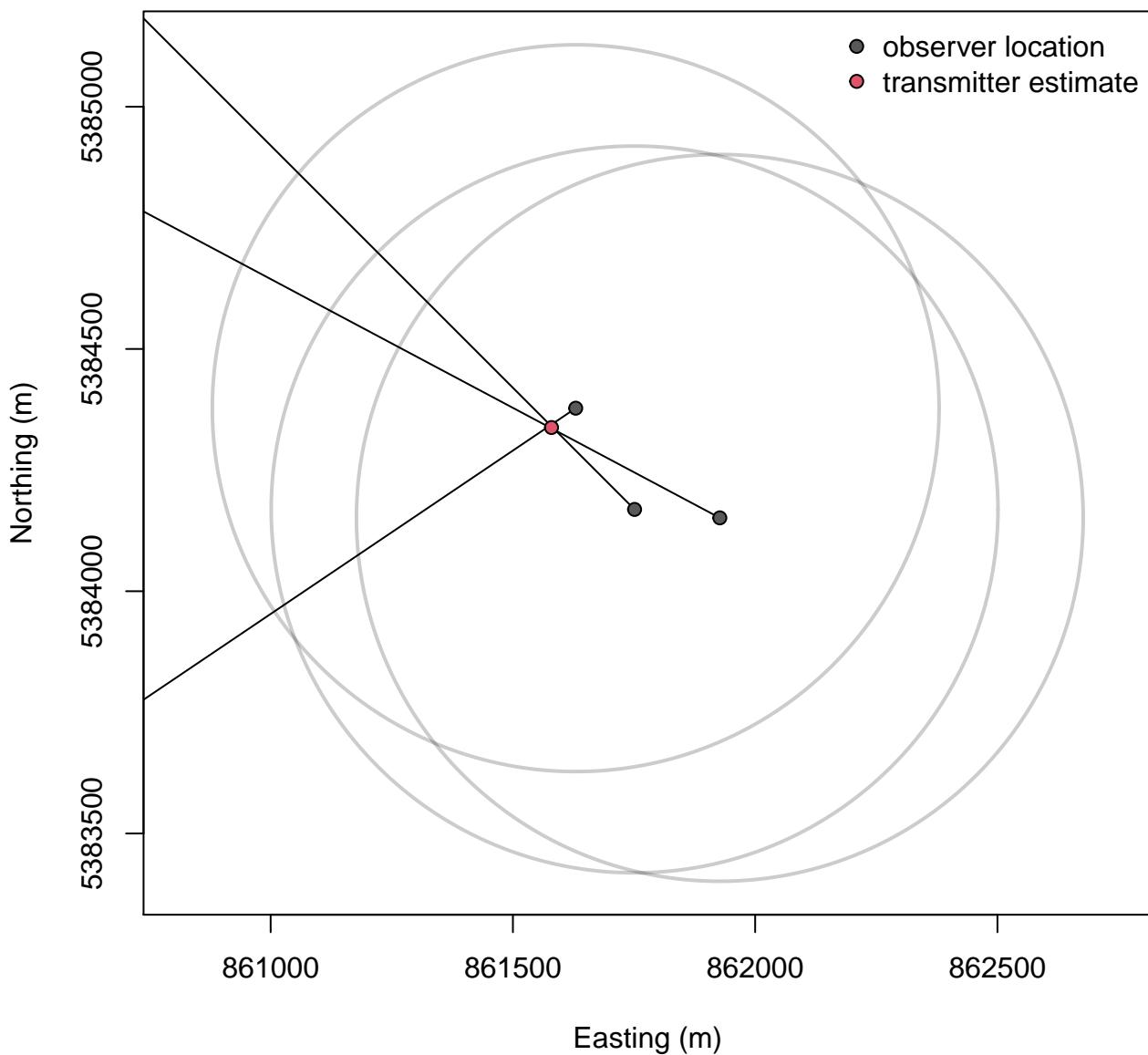
Observation ID = 26



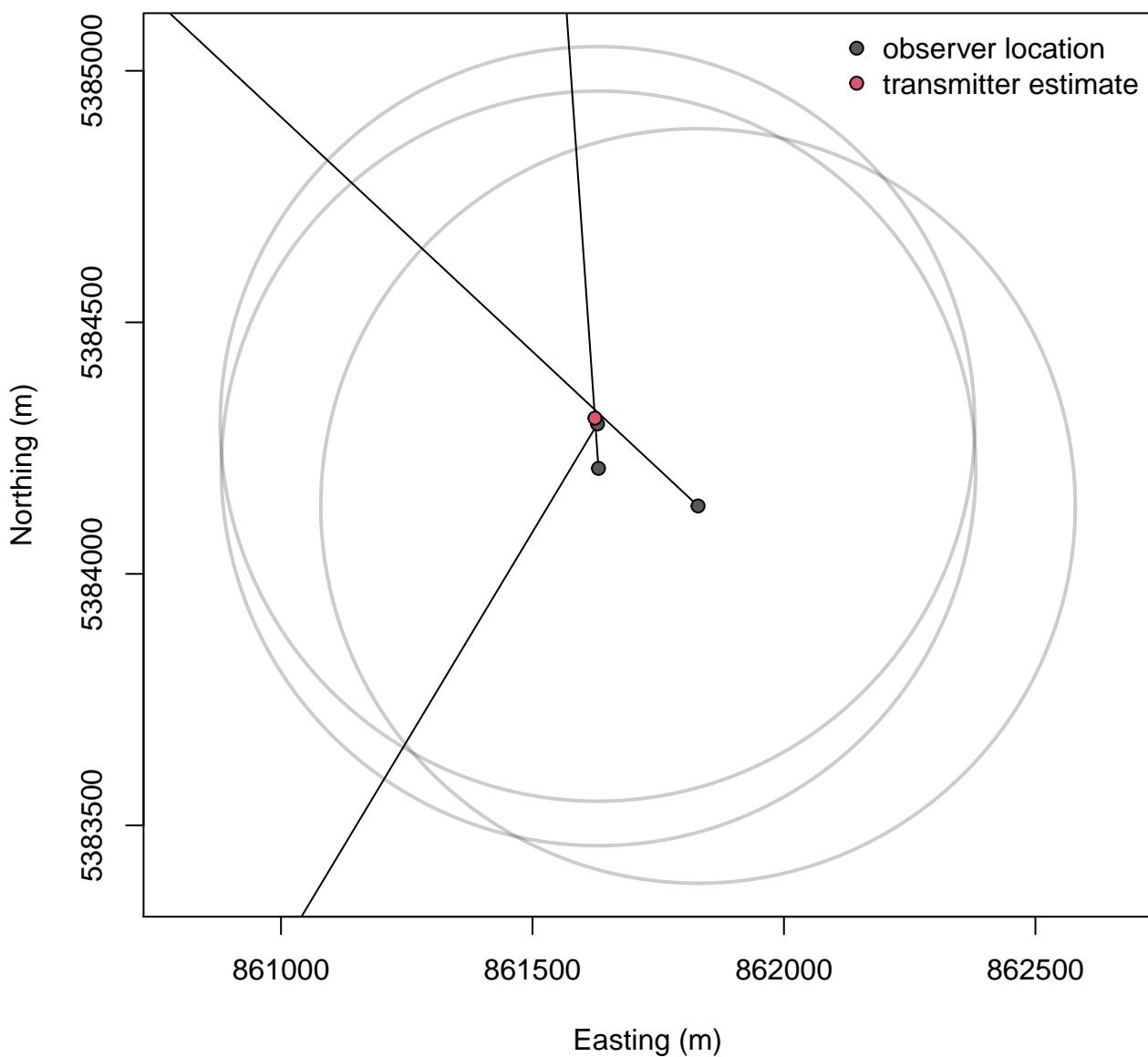
Observation ID = 27



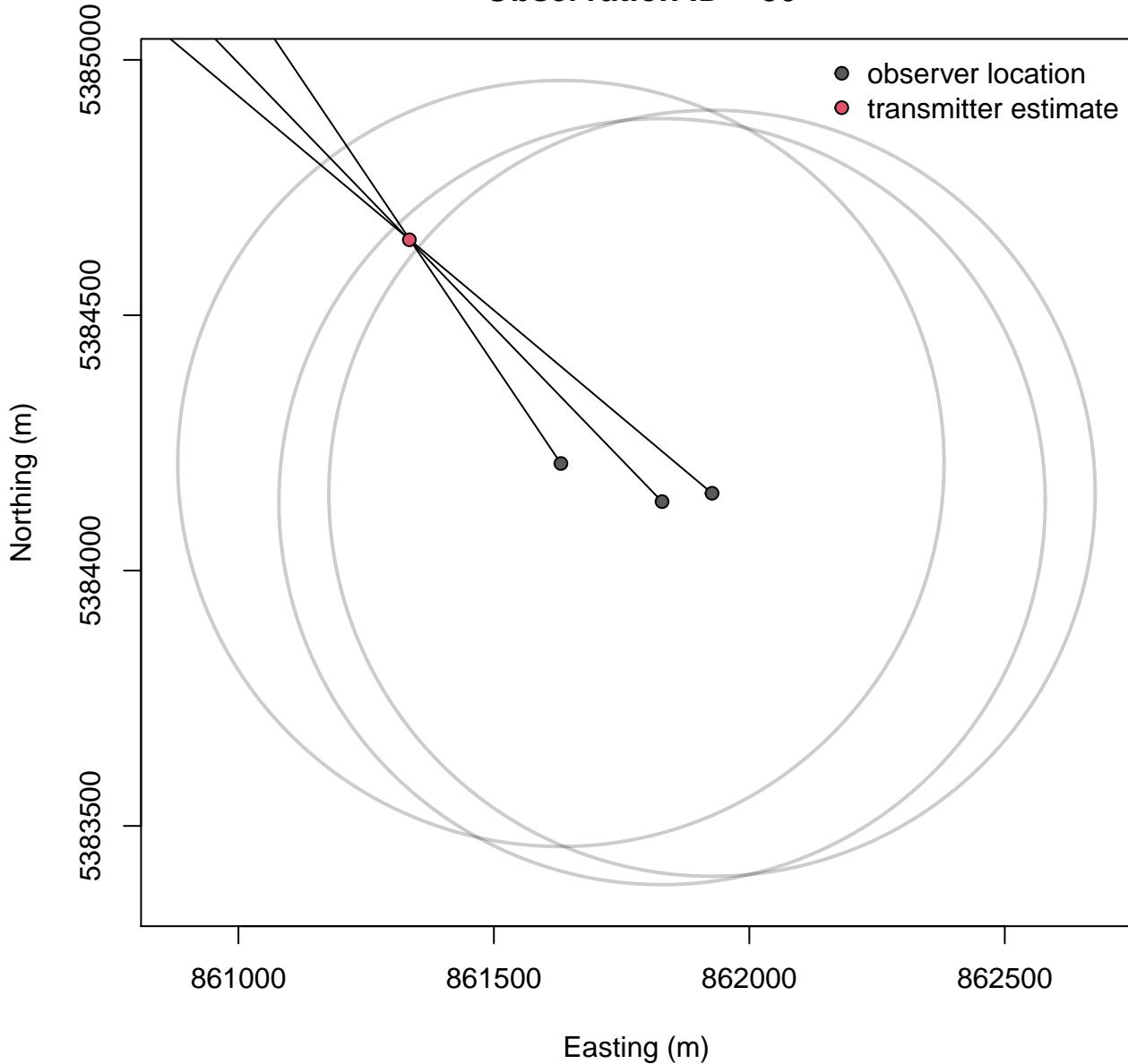
Observation ID = 28



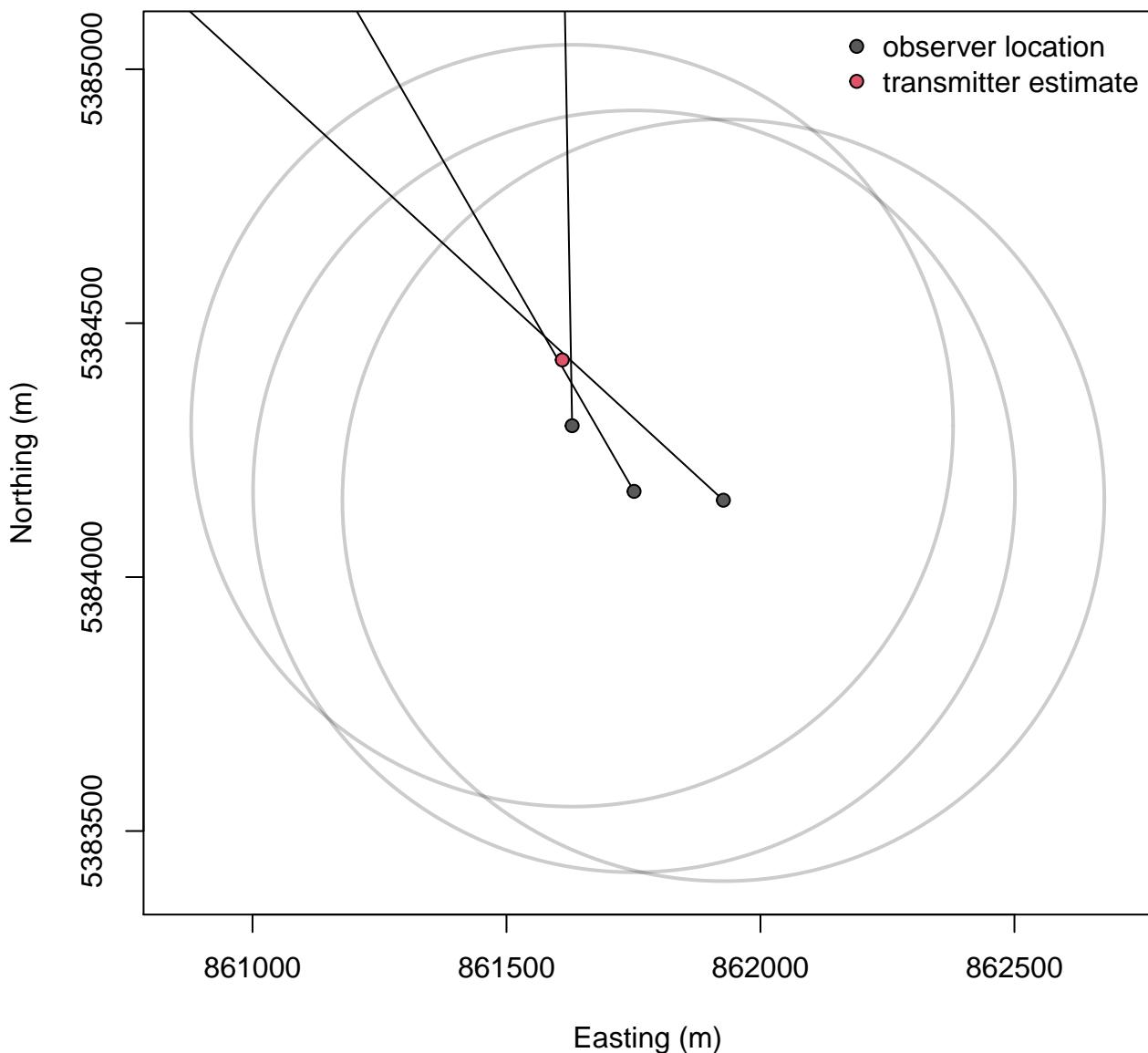
Observation ID = 29



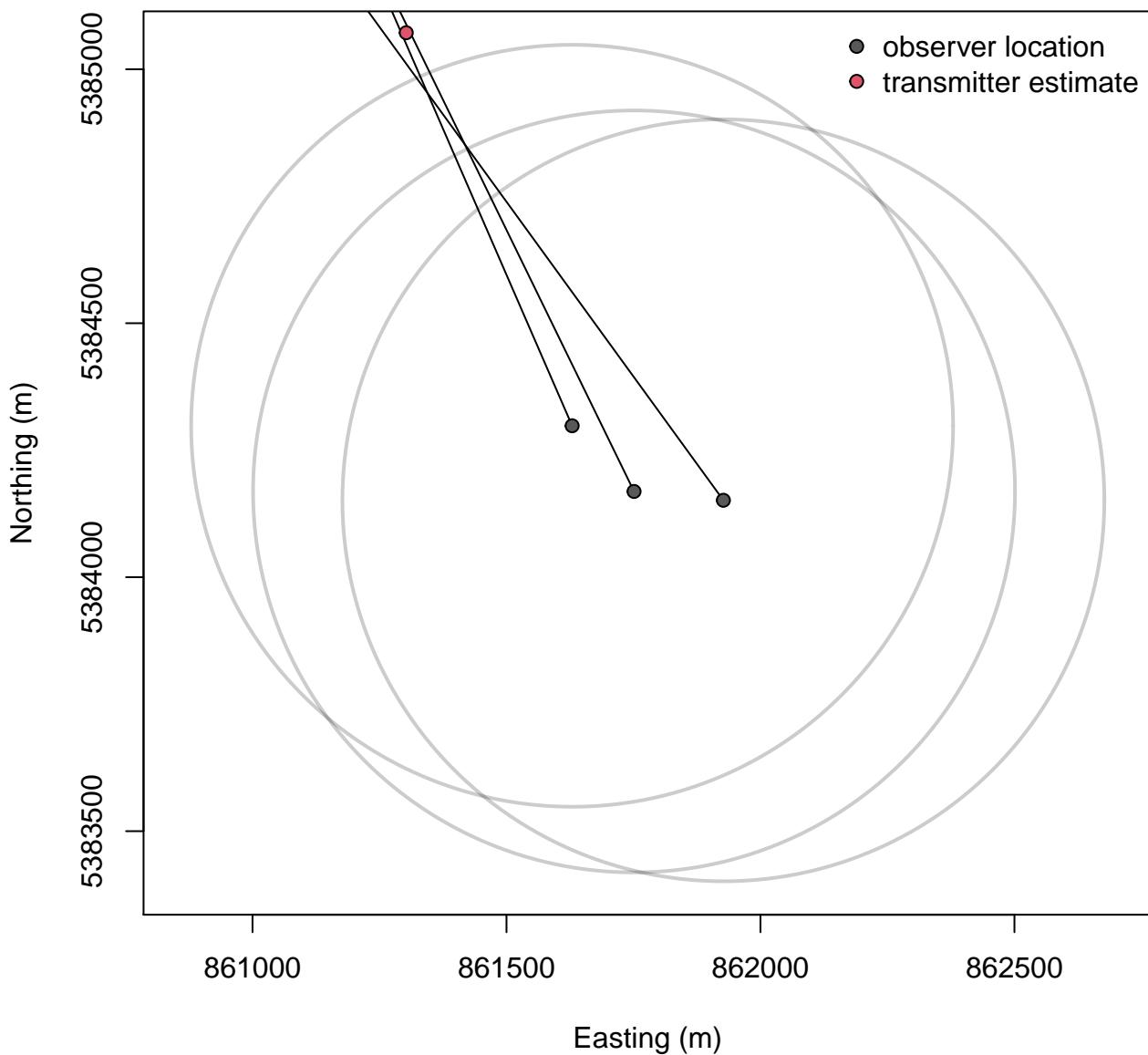
Observation ID = 30



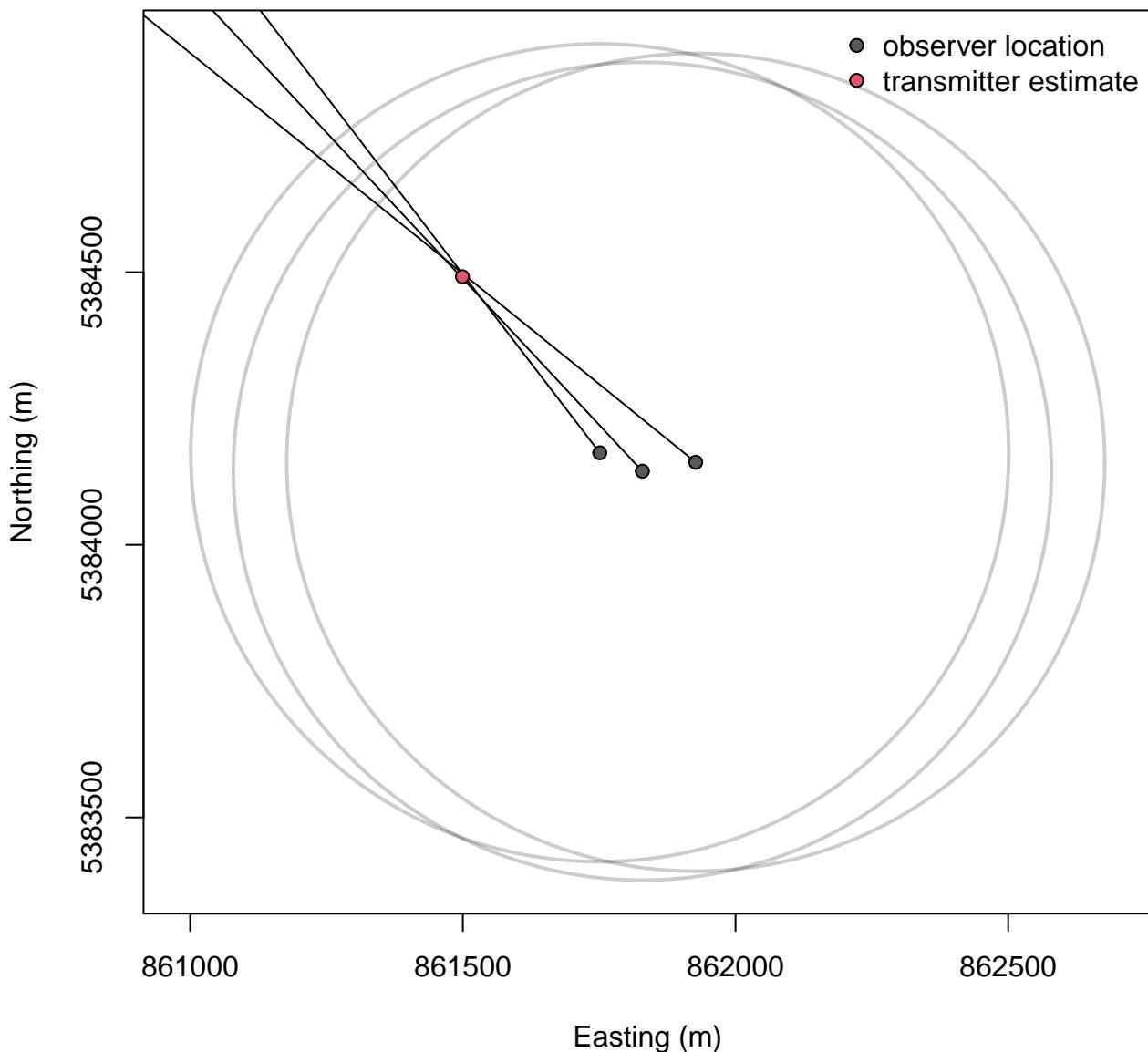
Observation ID = 31



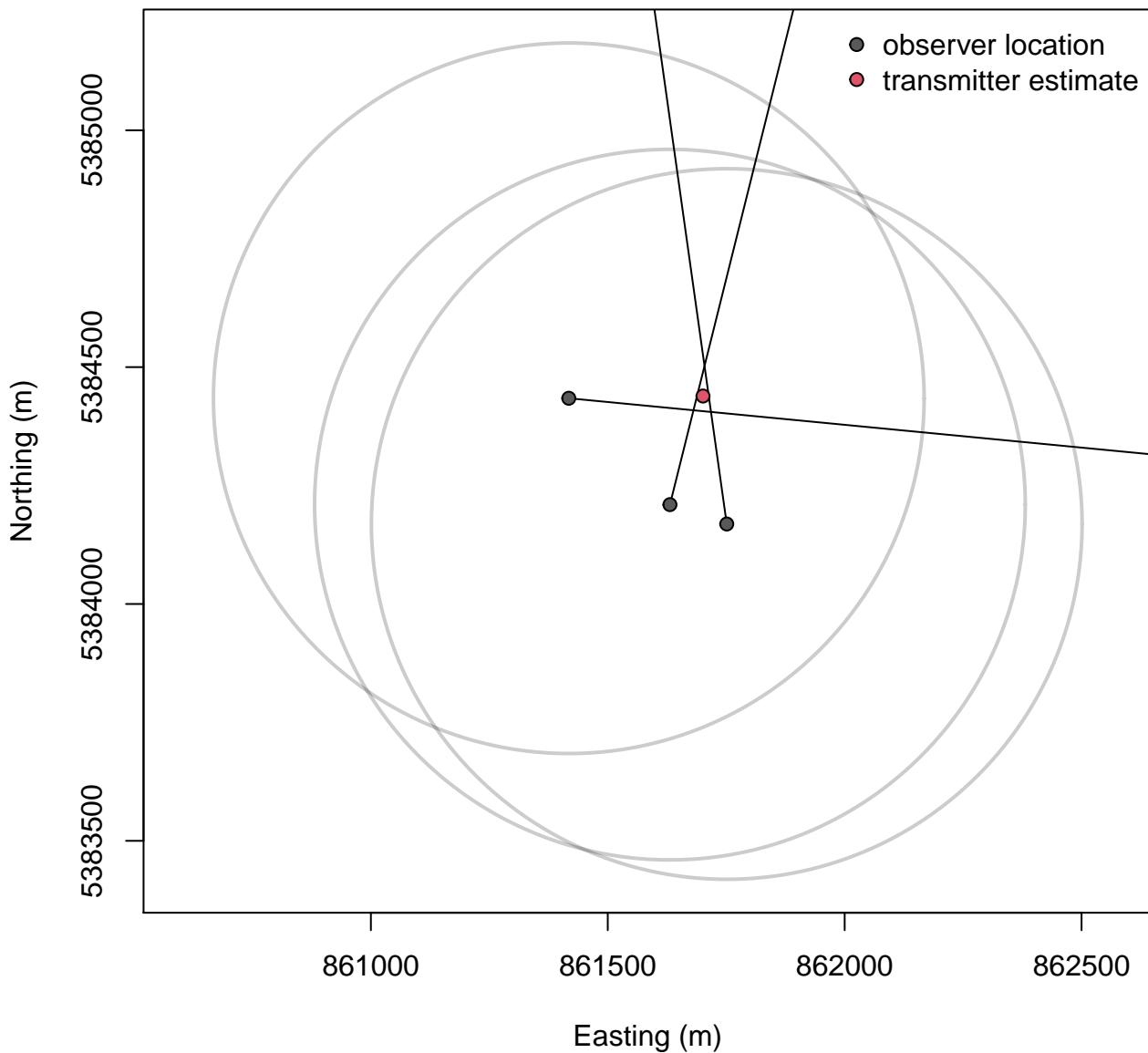
Observation ID = 32



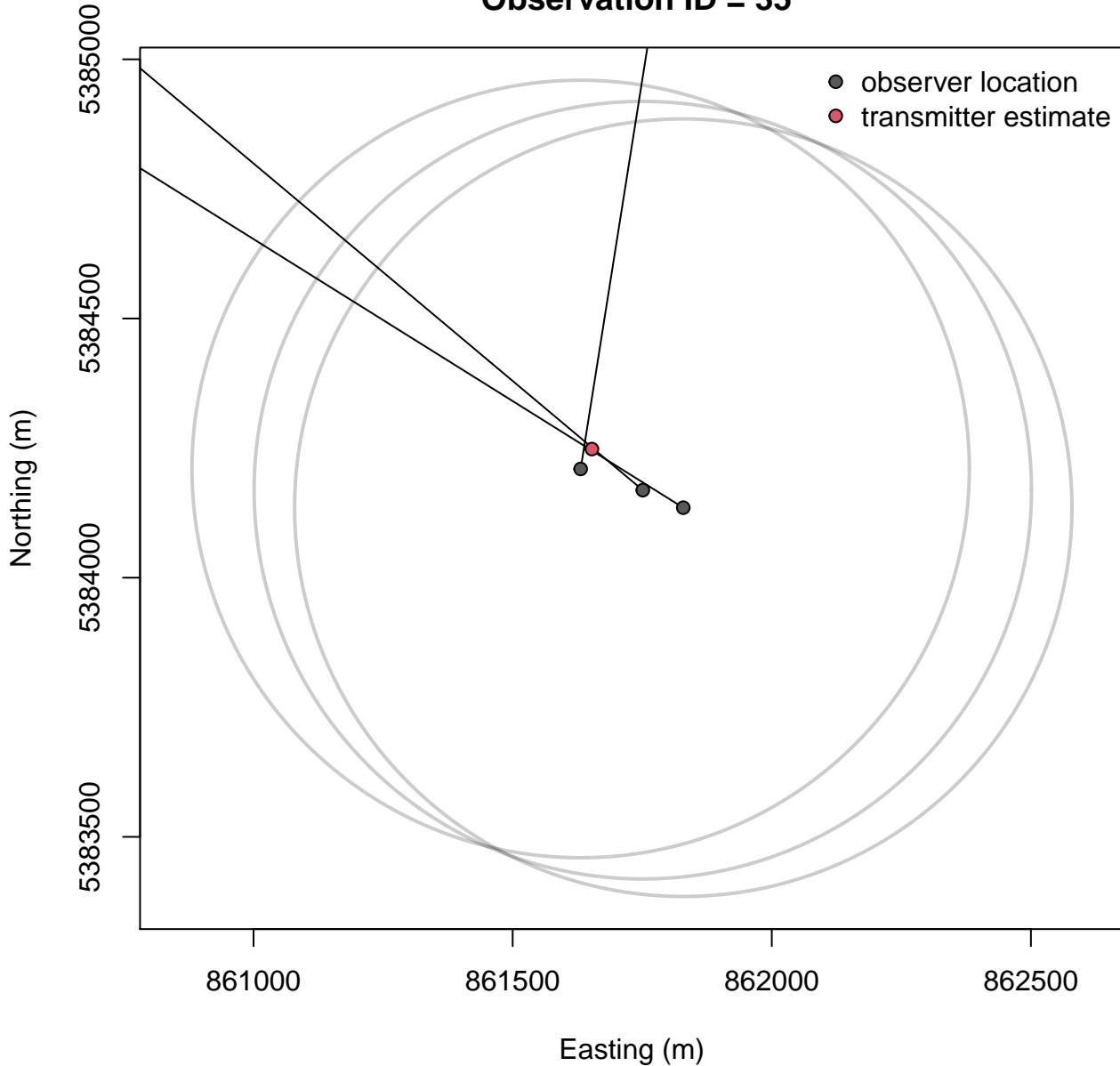
Observation ID = 33



Observation ID = 34

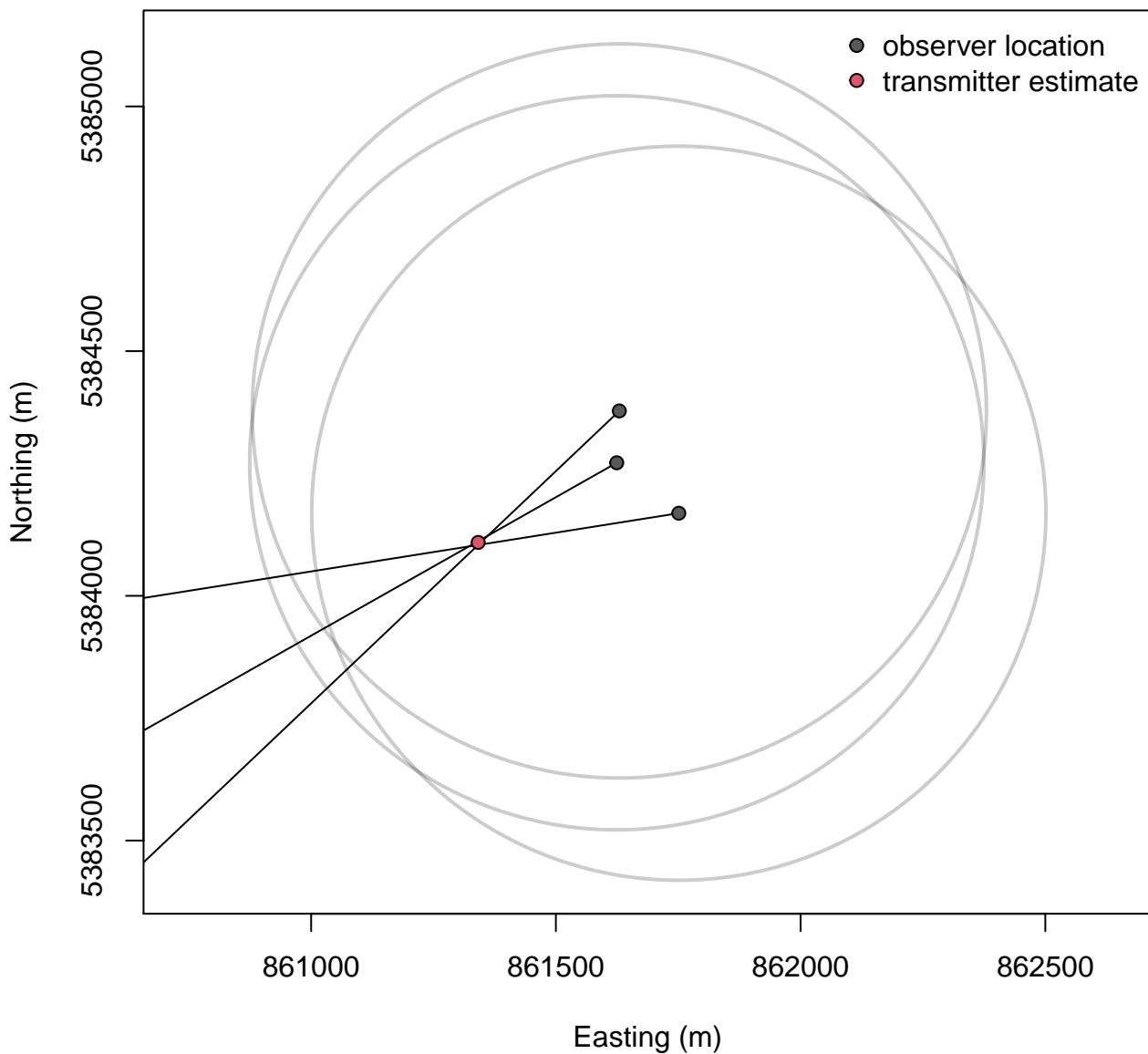


Observation ID = 35

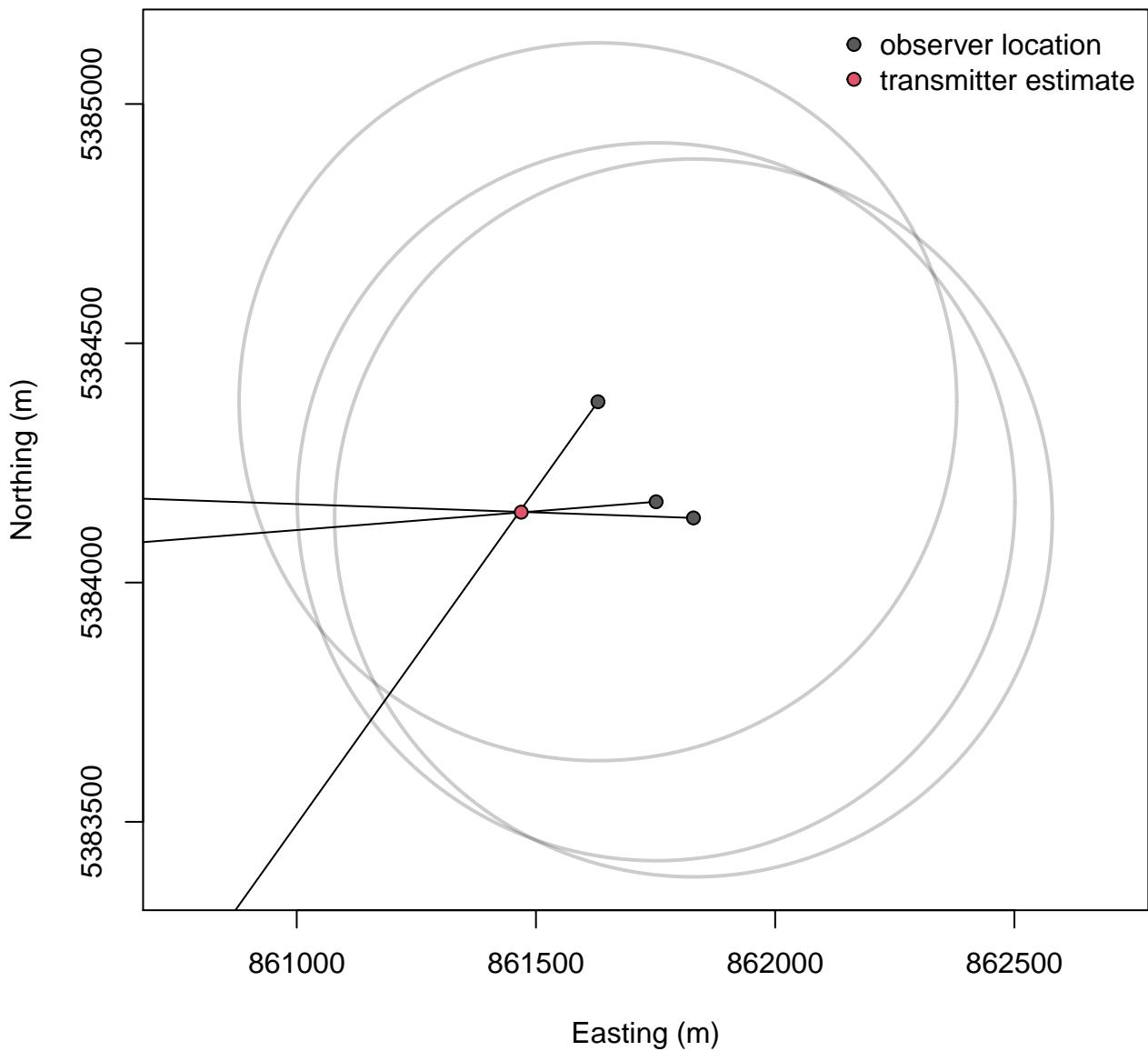


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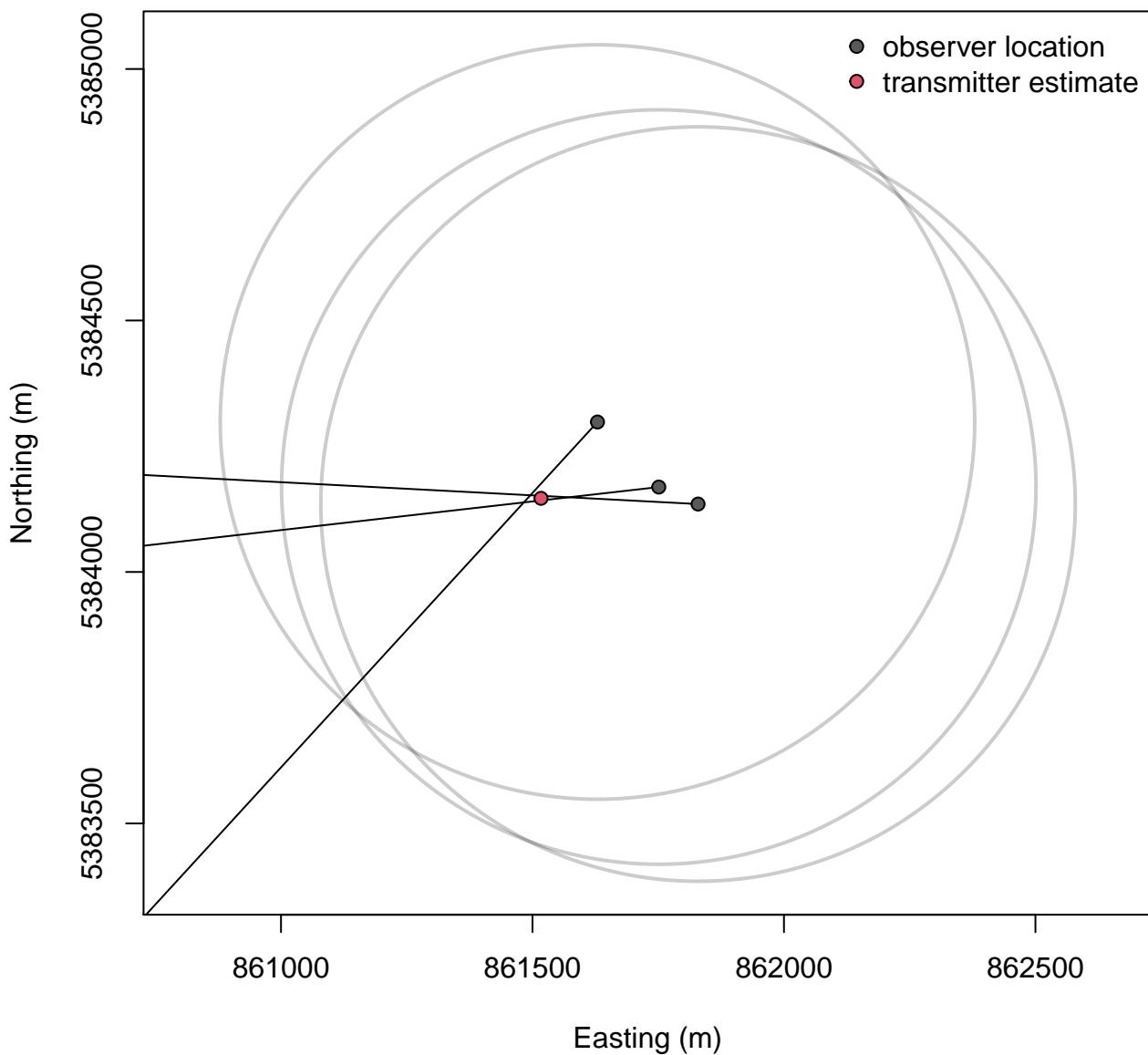
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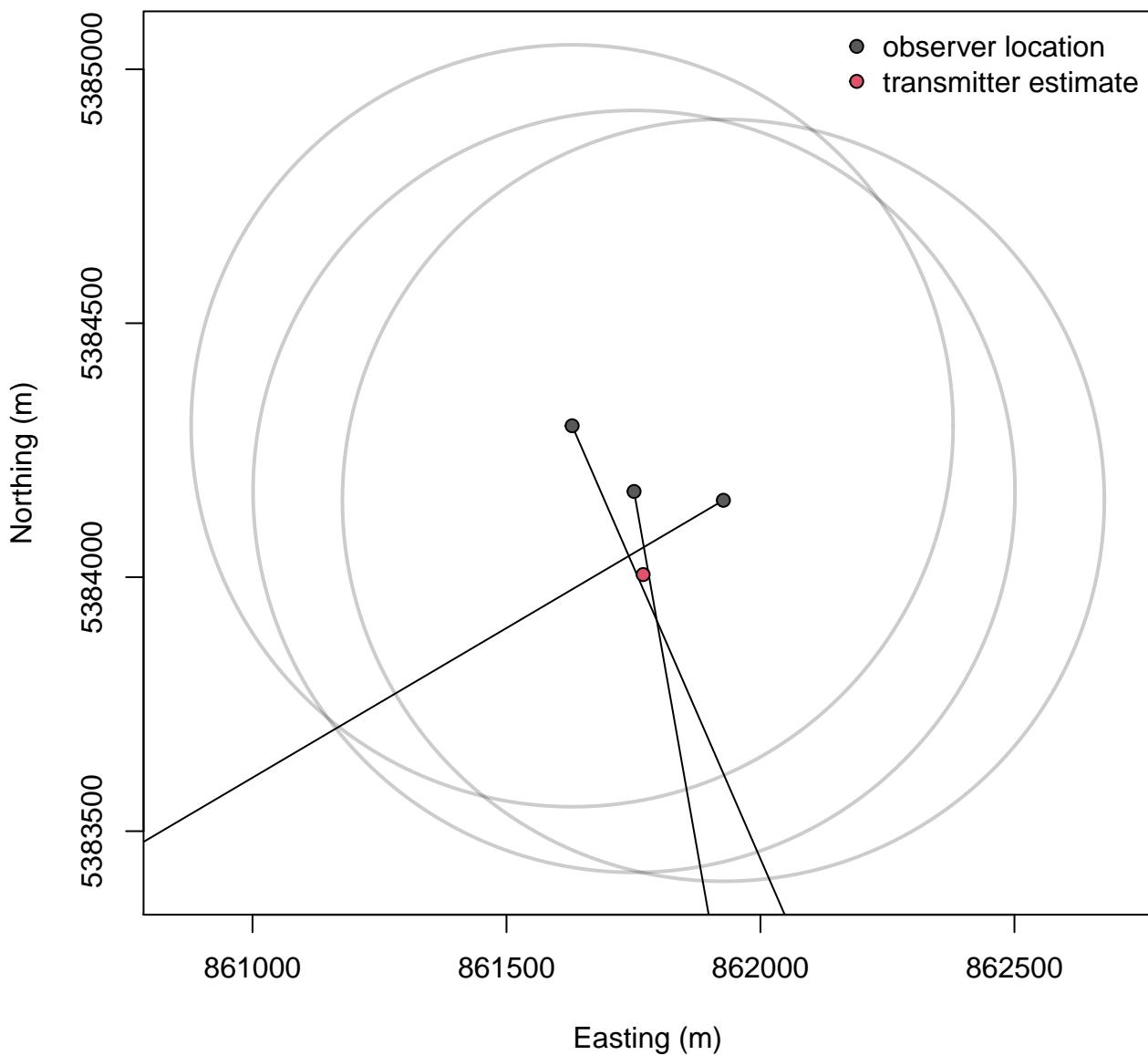
Observation ID = 2



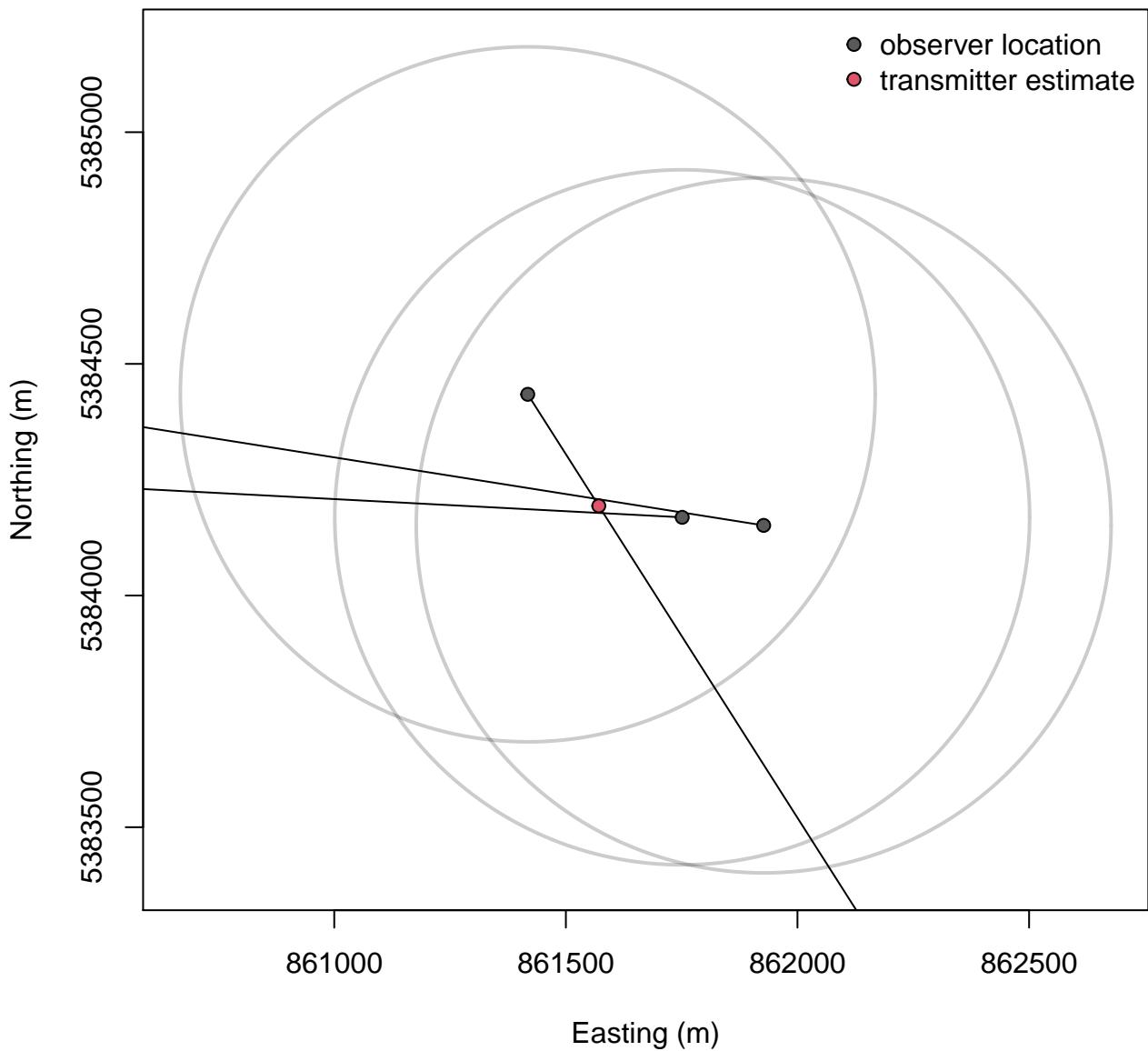
Observation ID = 3



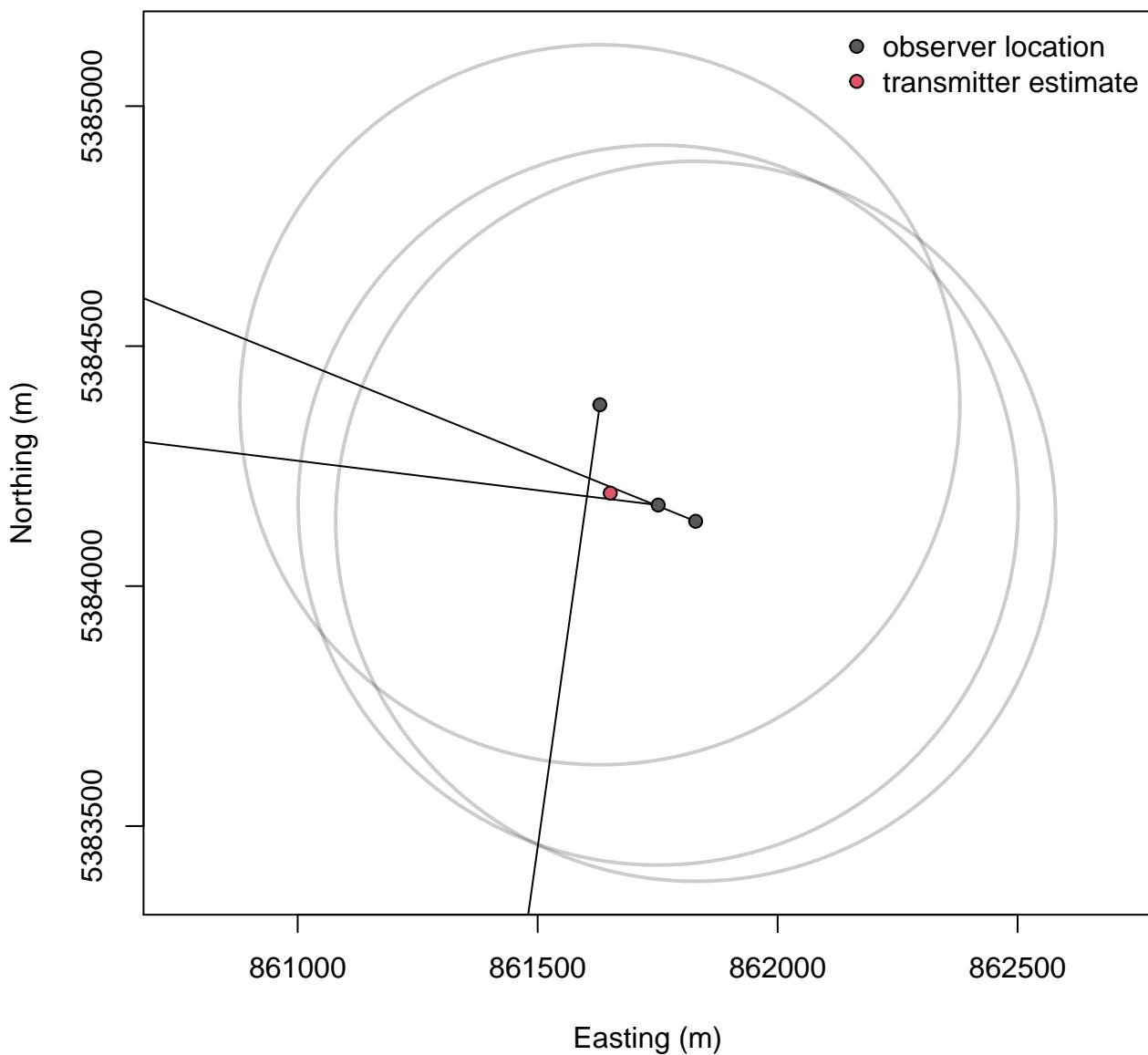
Observation ID = 4



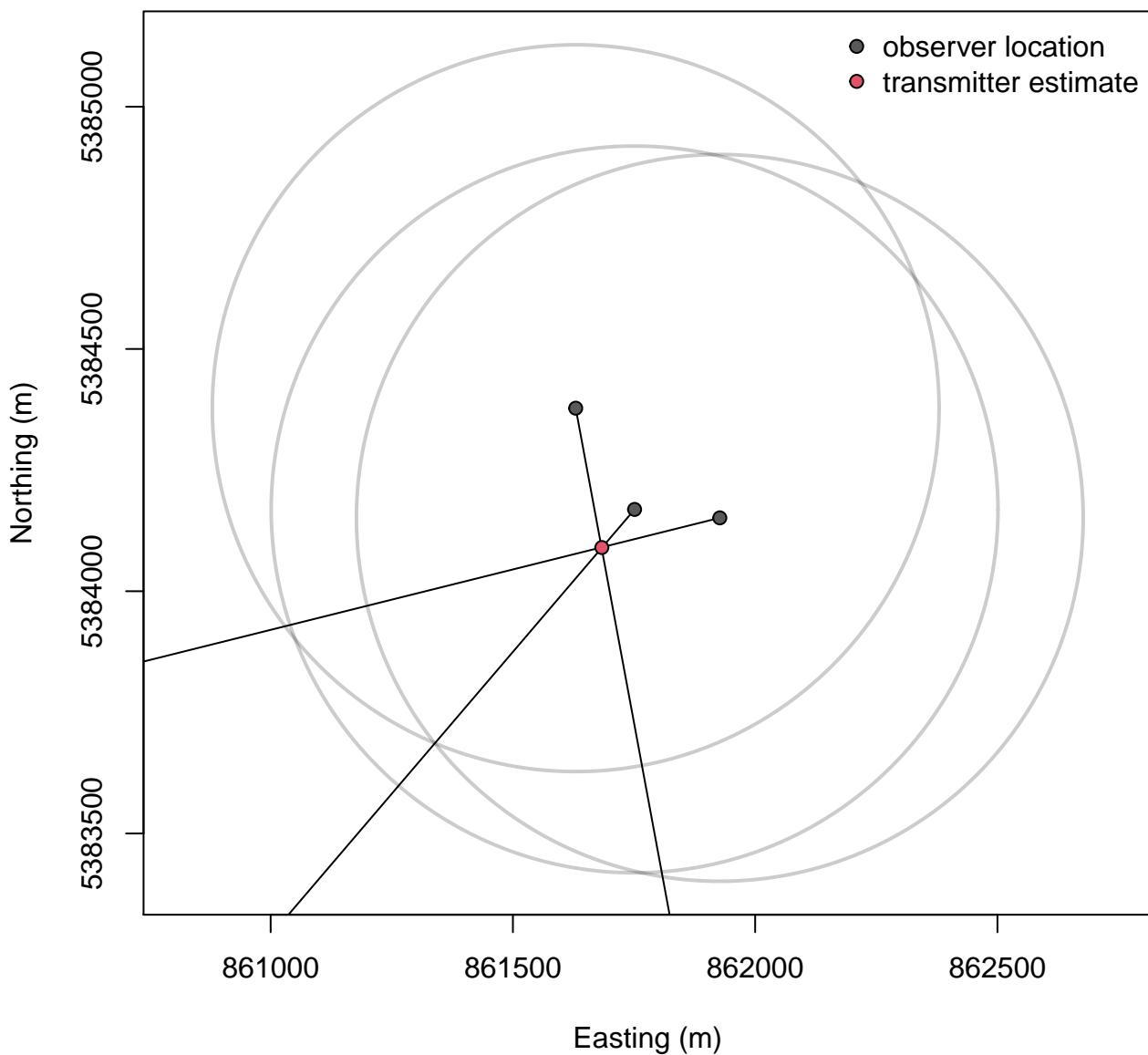
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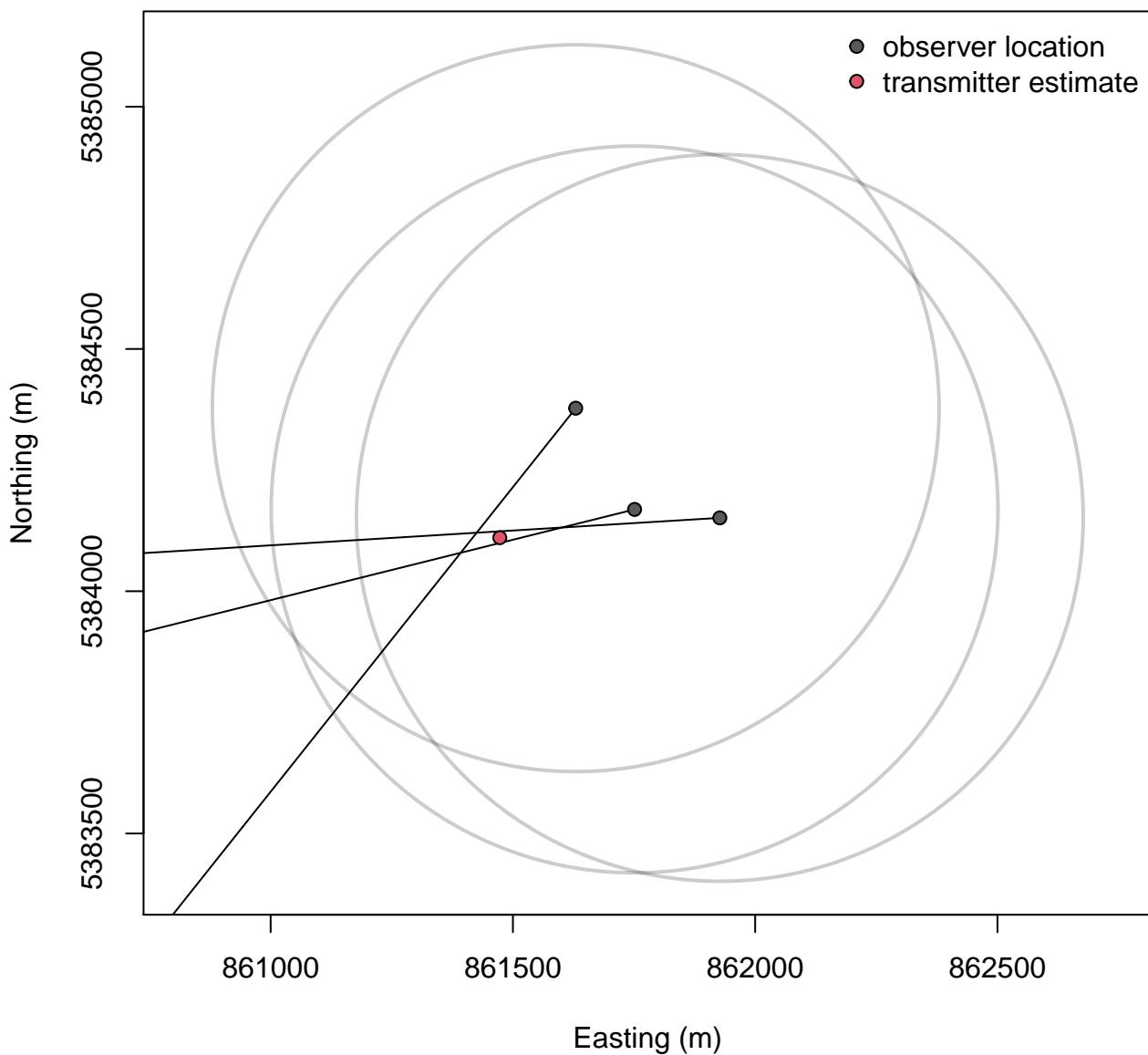
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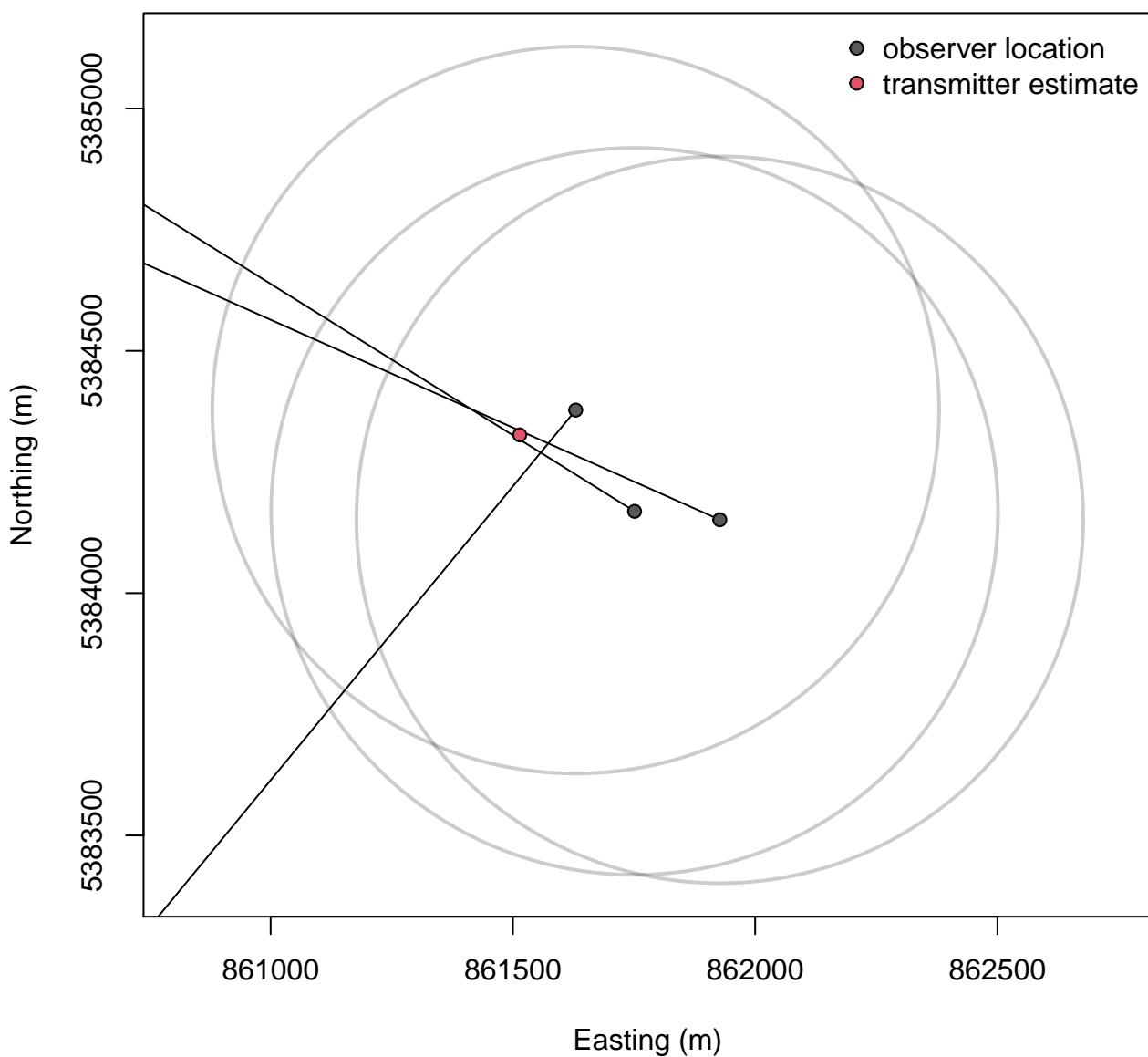
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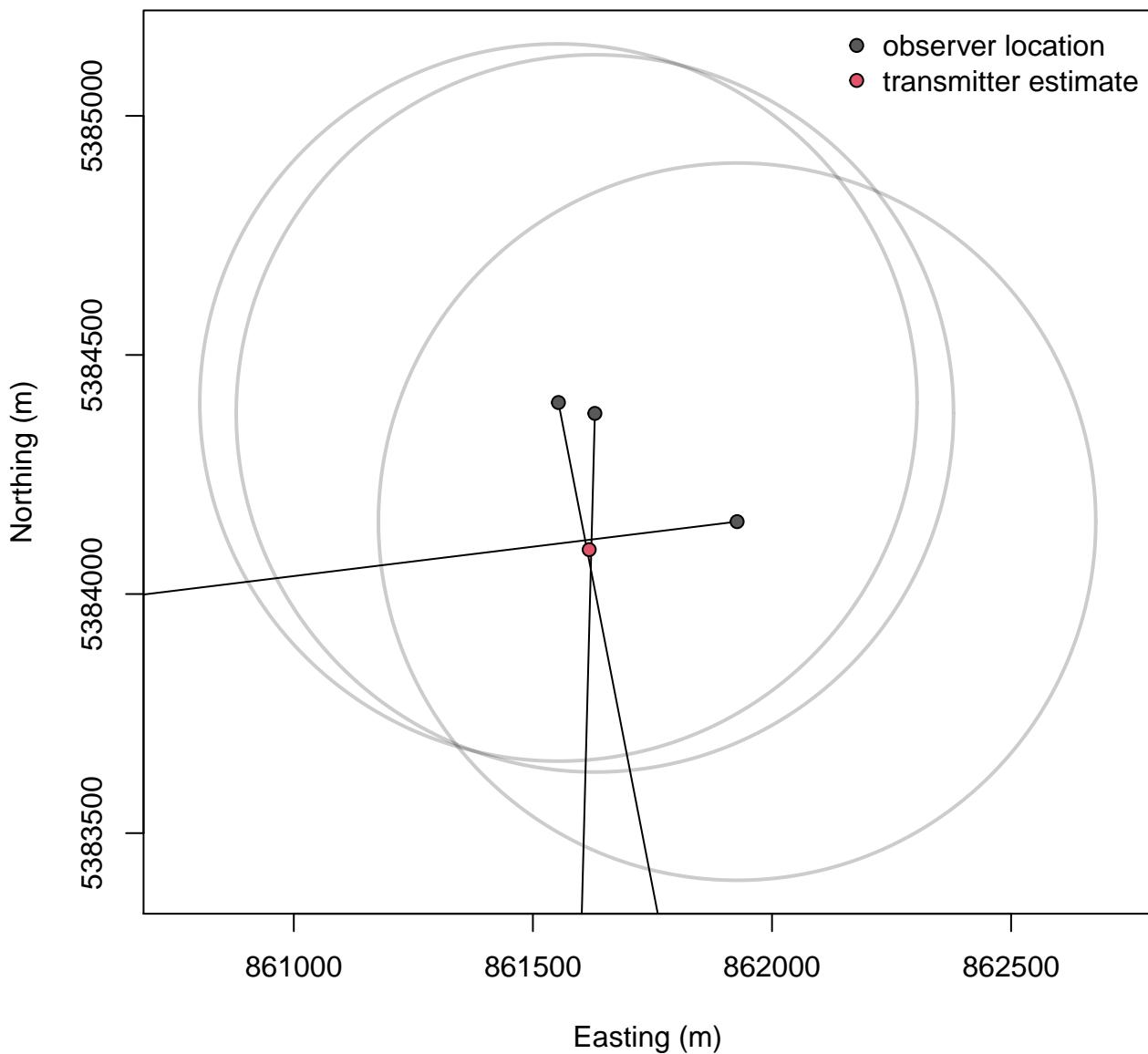
Observation ID = 8



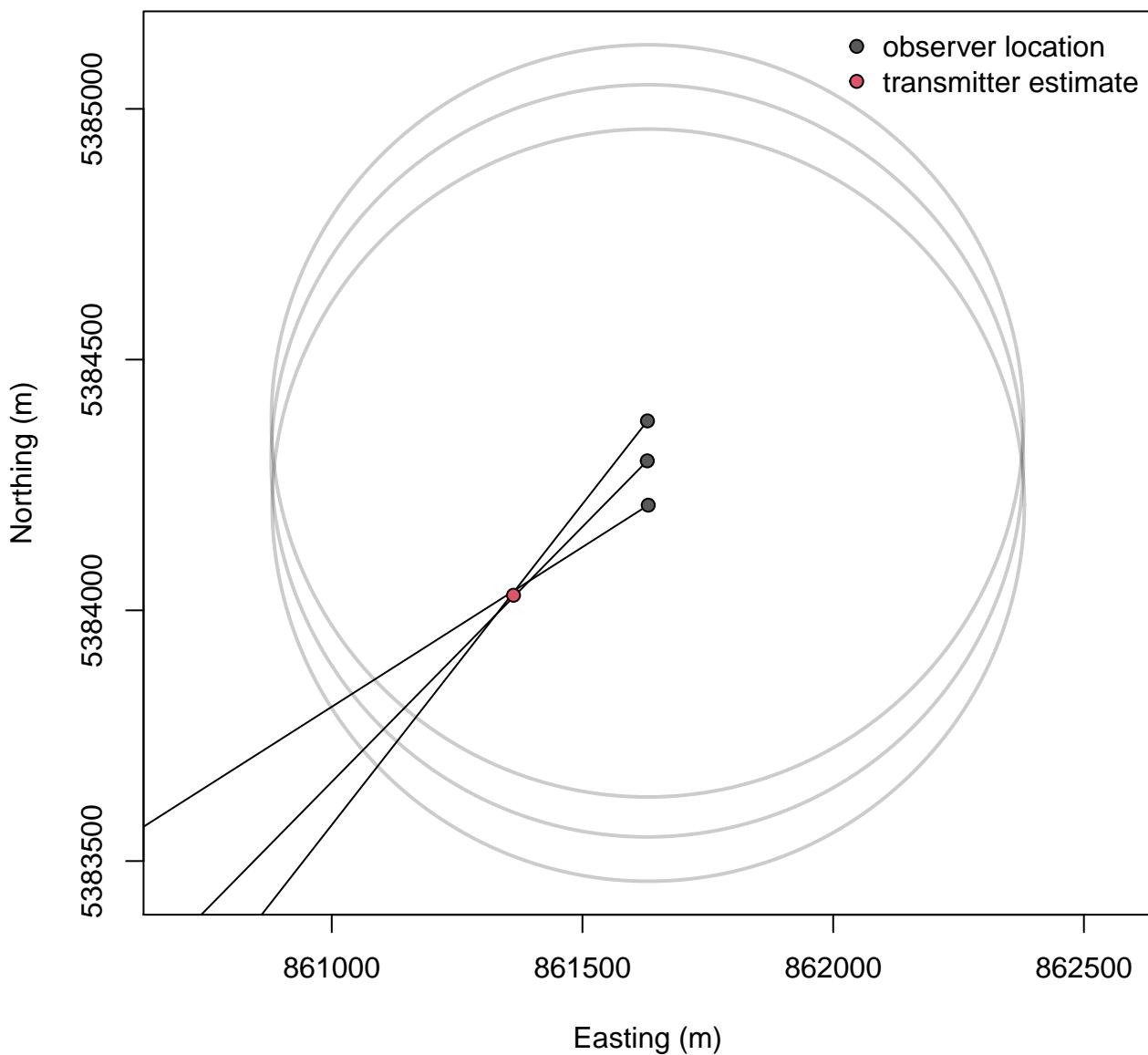
Observation ID = 9



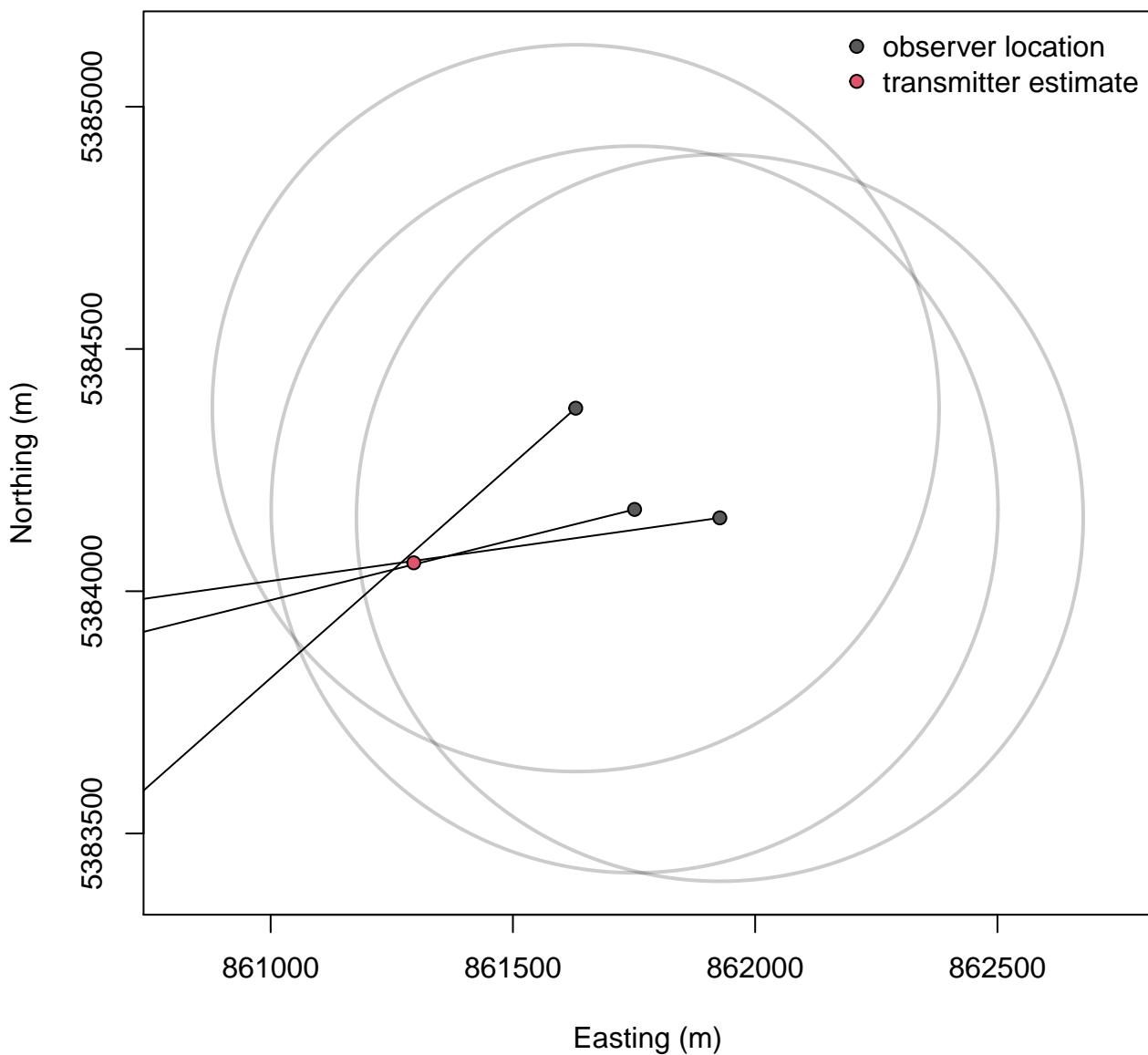
Observation ID = 10



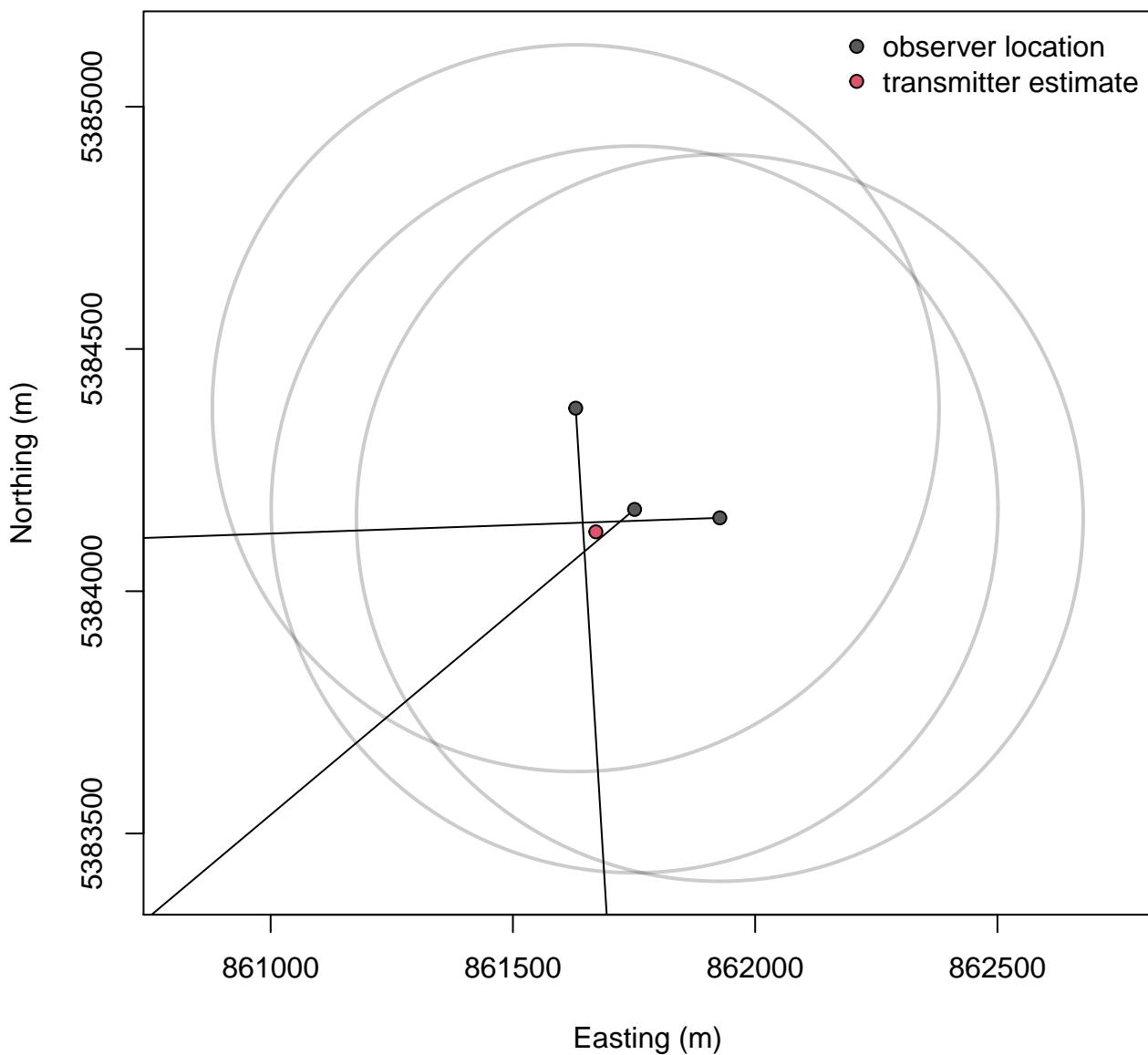
Observation ID = 11



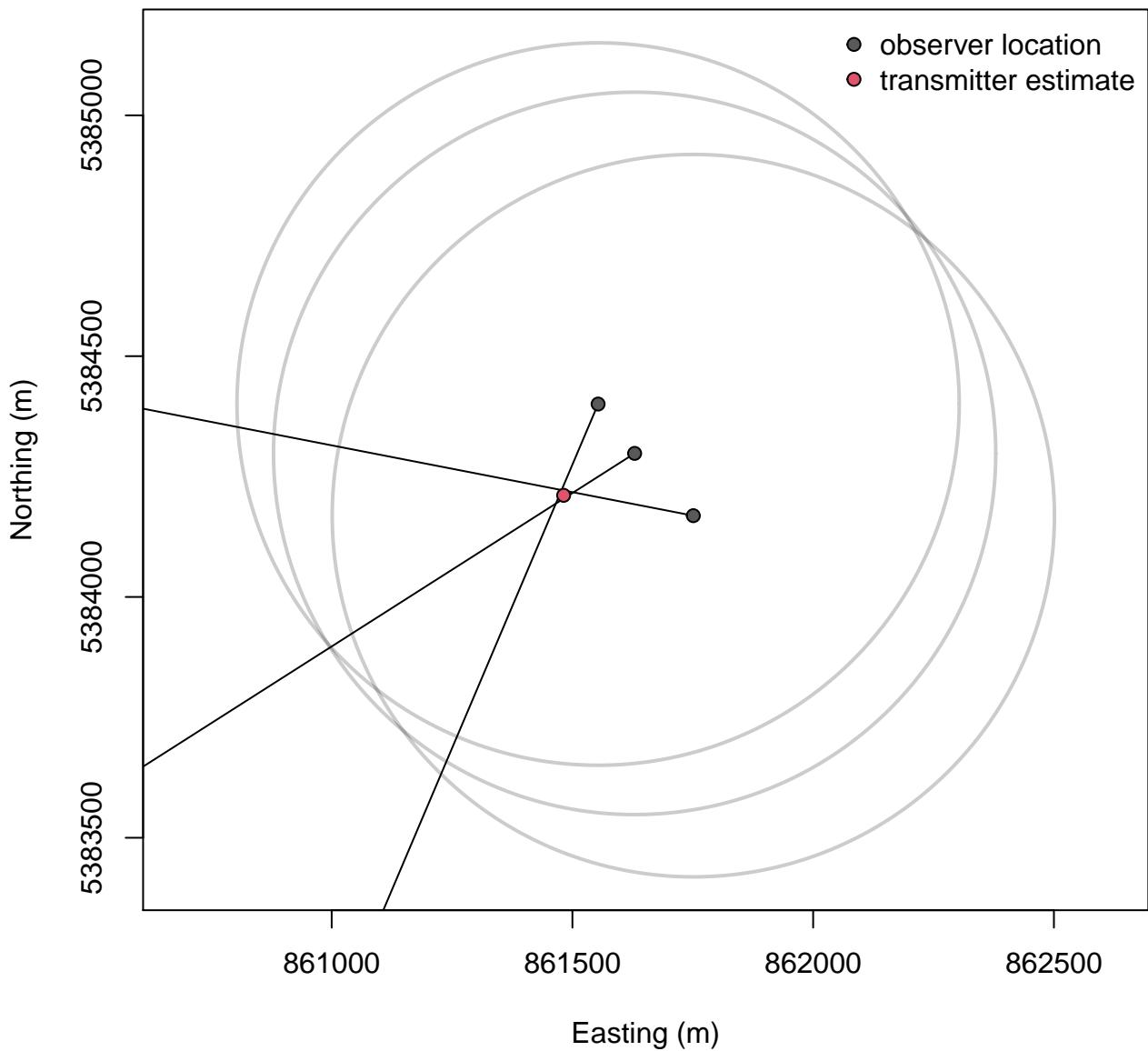
Observation ID = 12



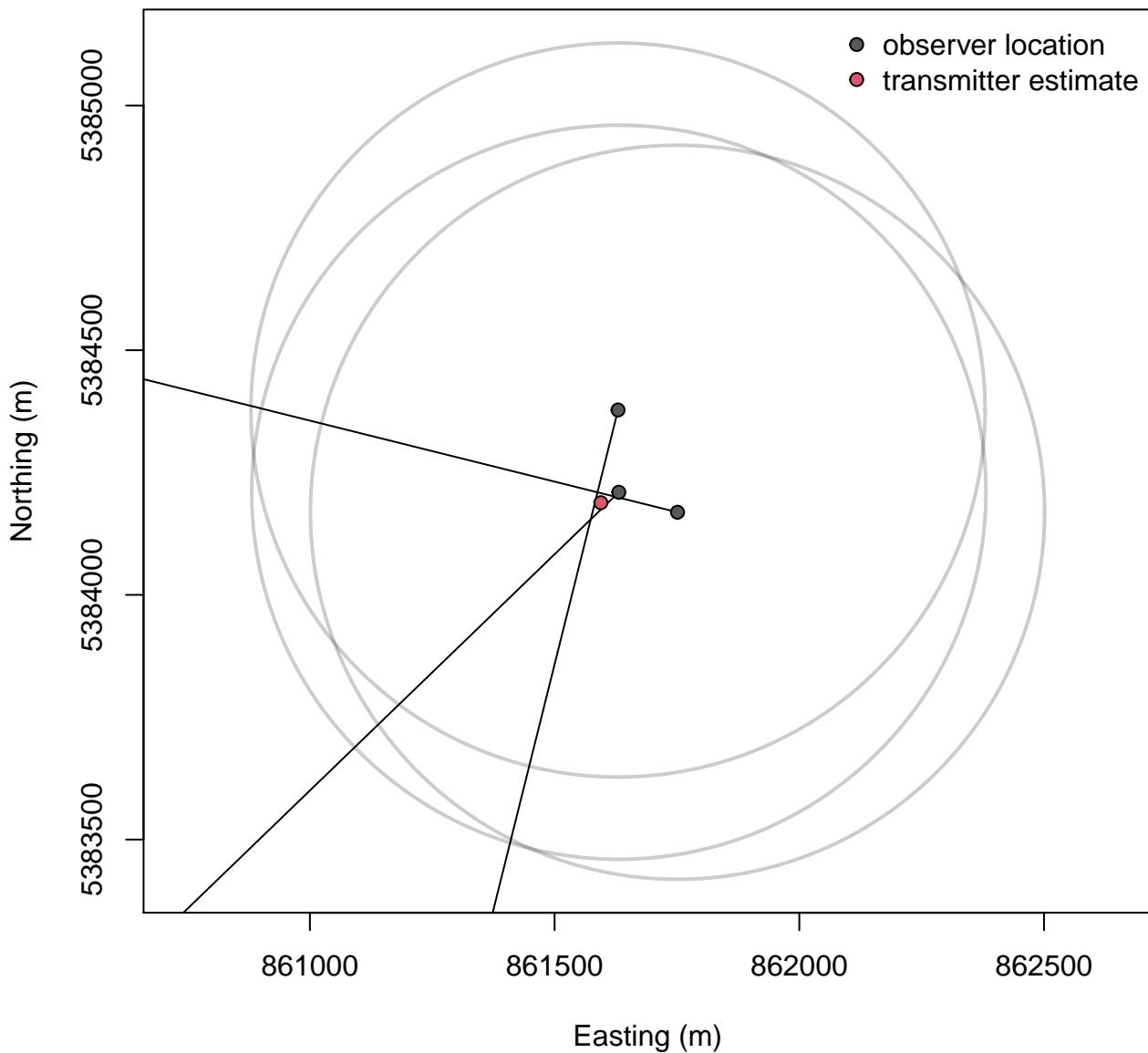
Observation ID = 13



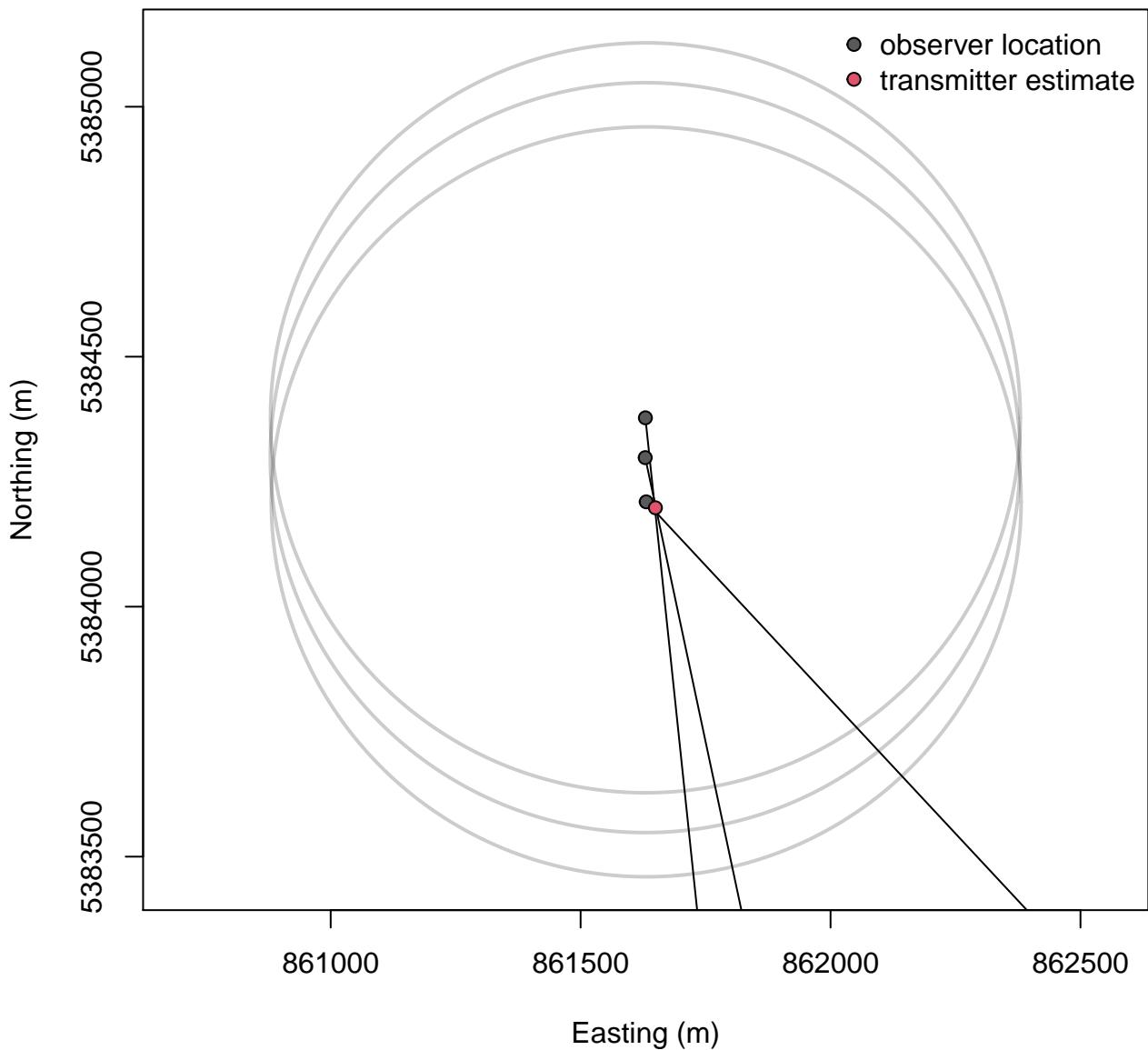
Observation ID = 14



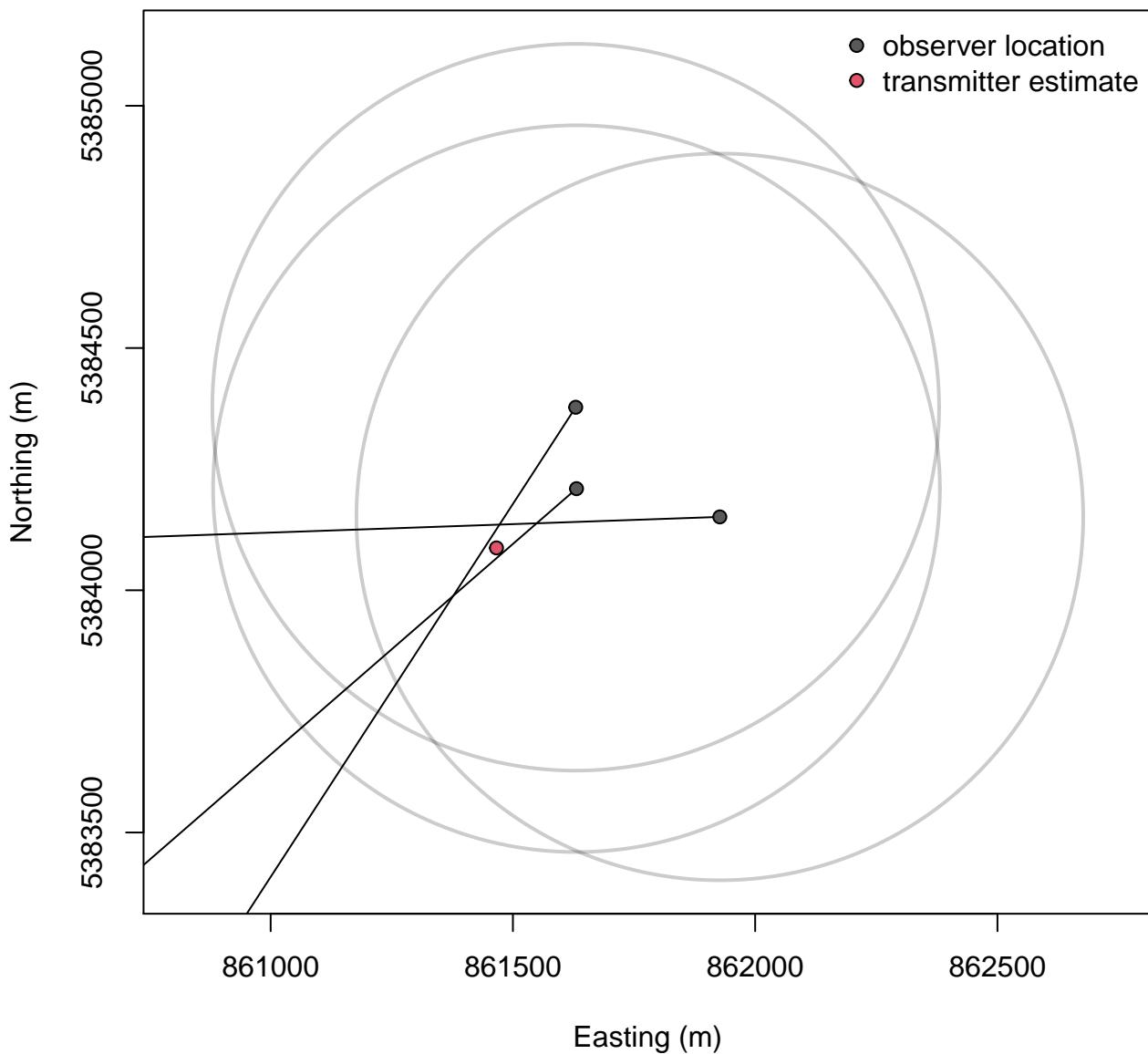
Observation ID = 15



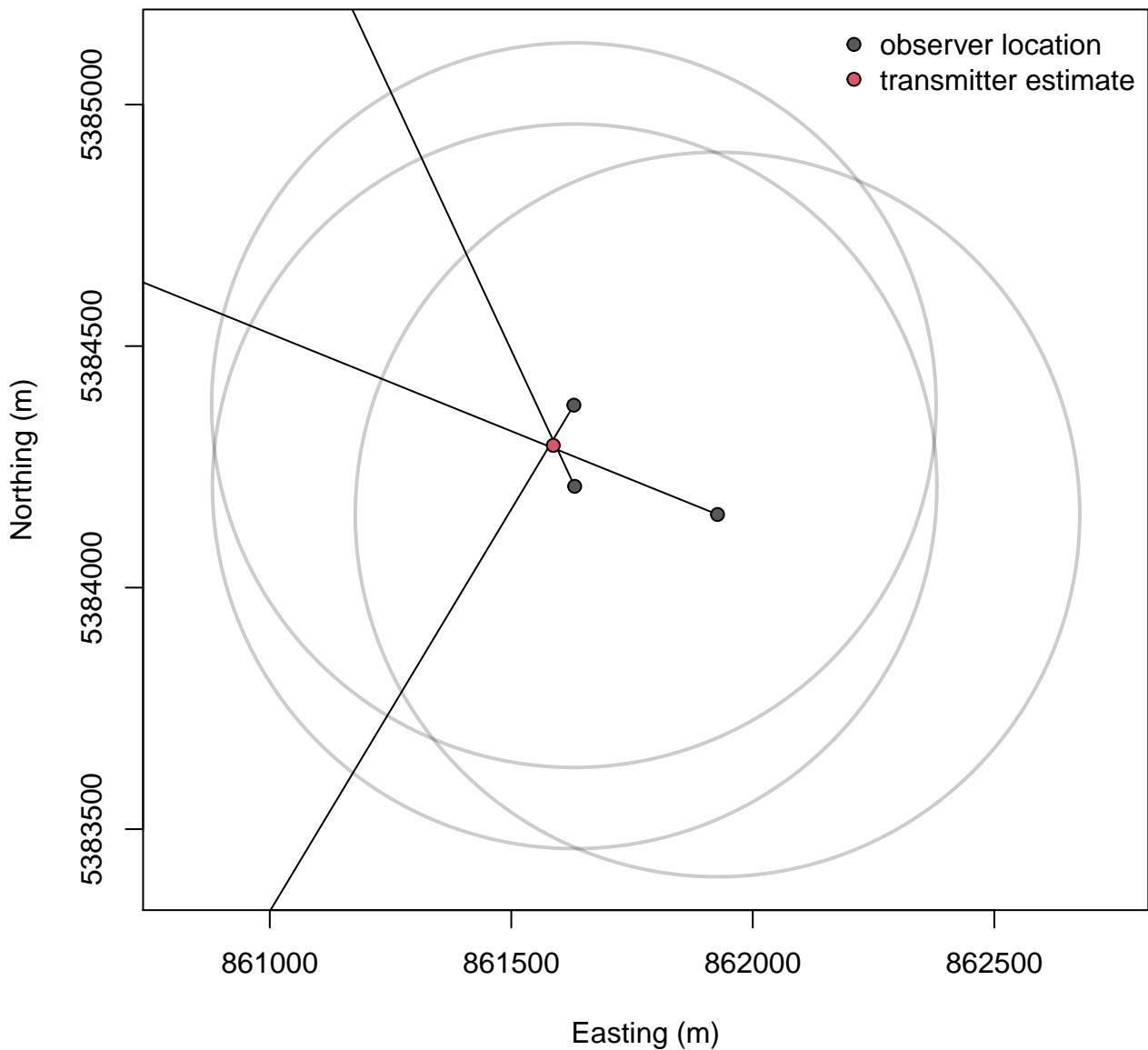
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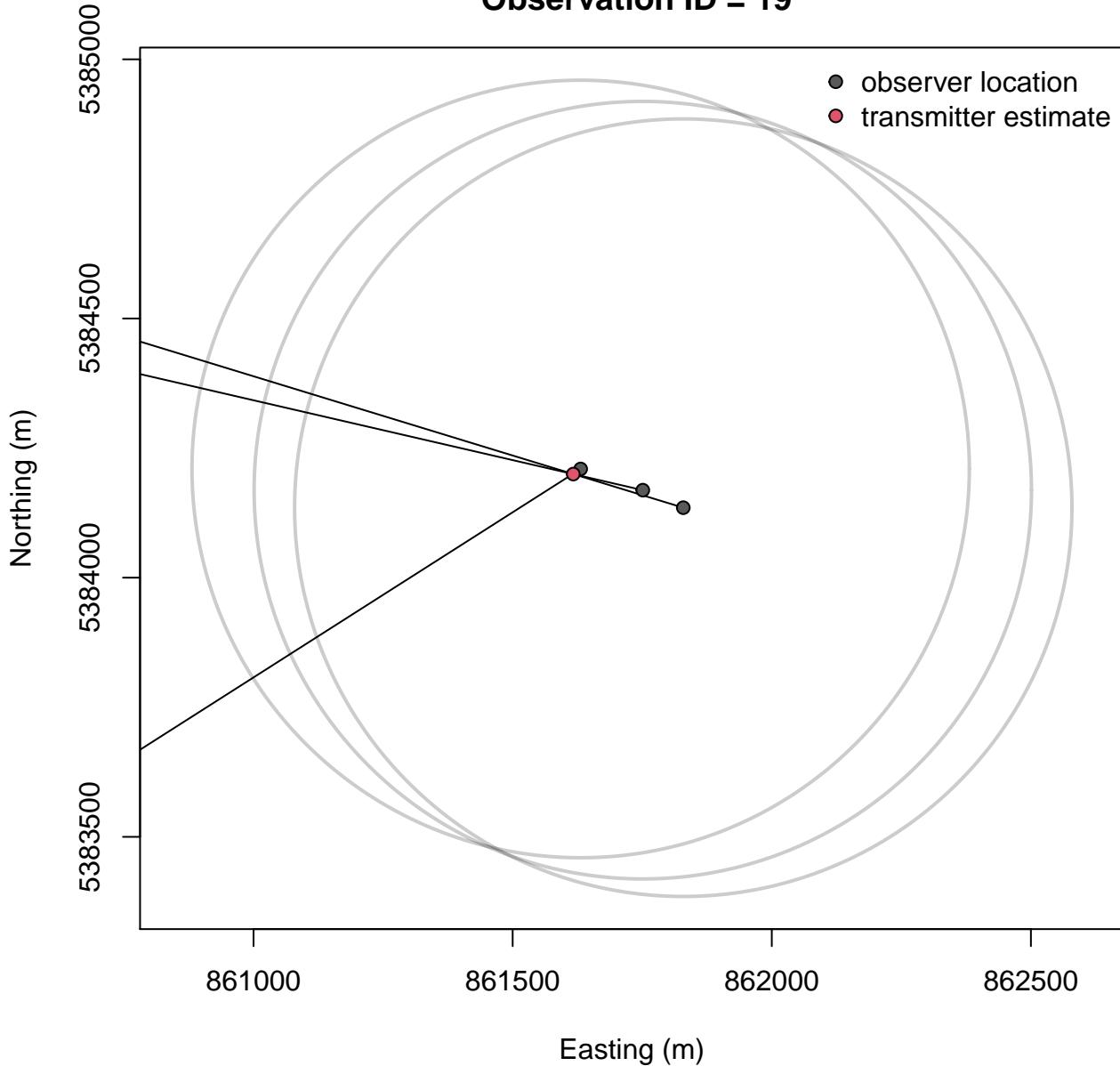
Observation ID = 17



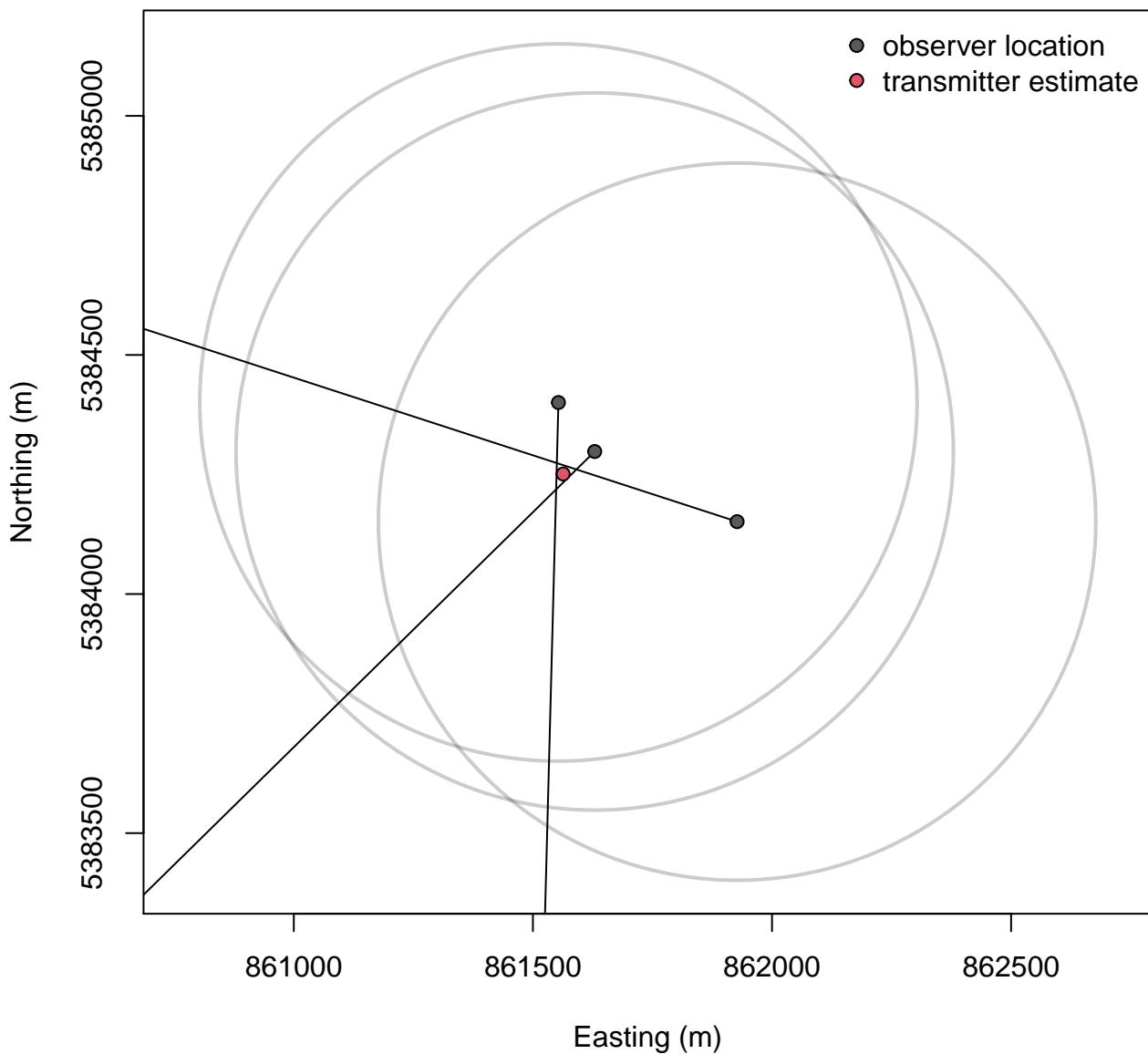
Observation ID = 18



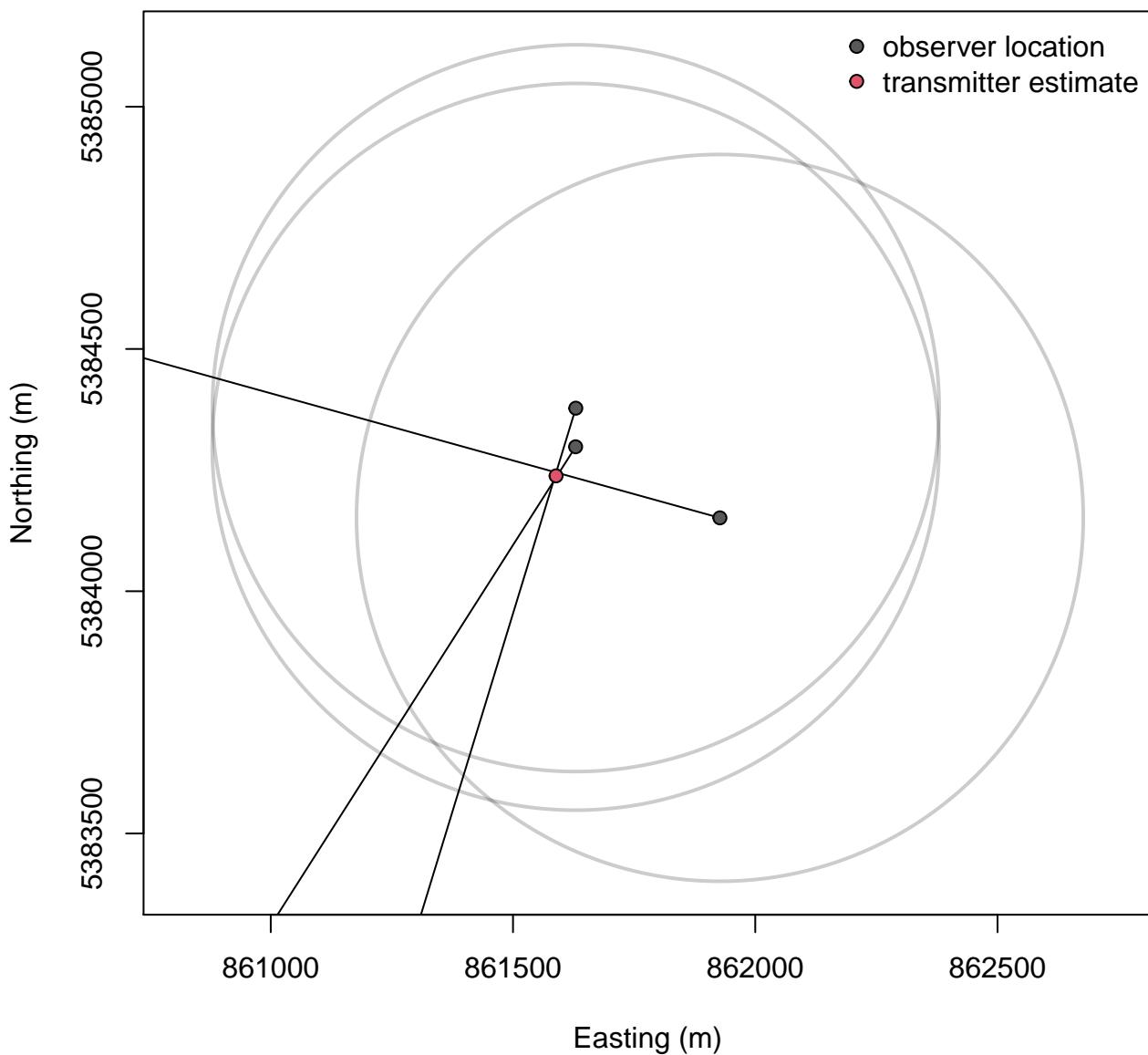
Observation ID = 19



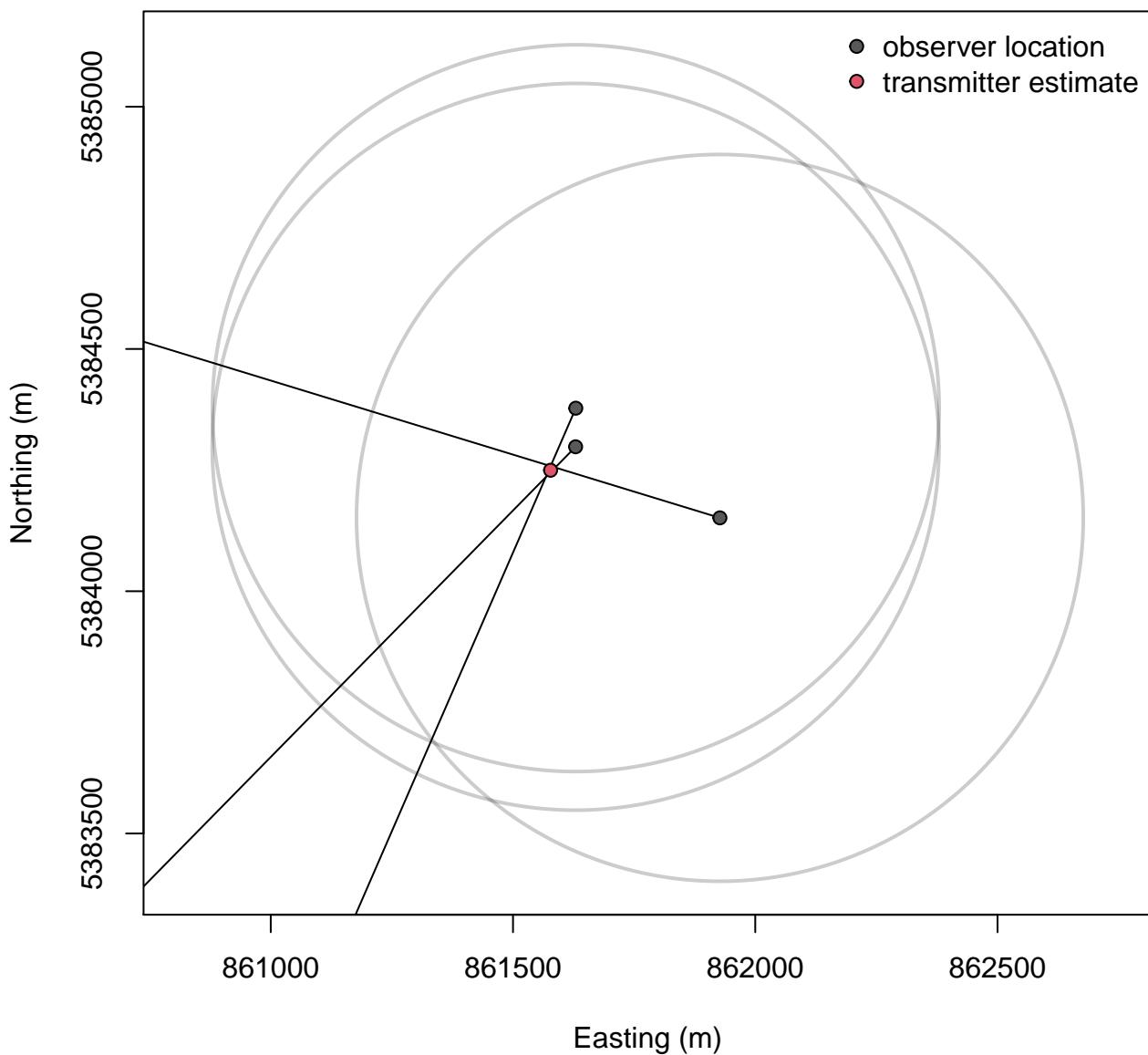
Observation ID = 20



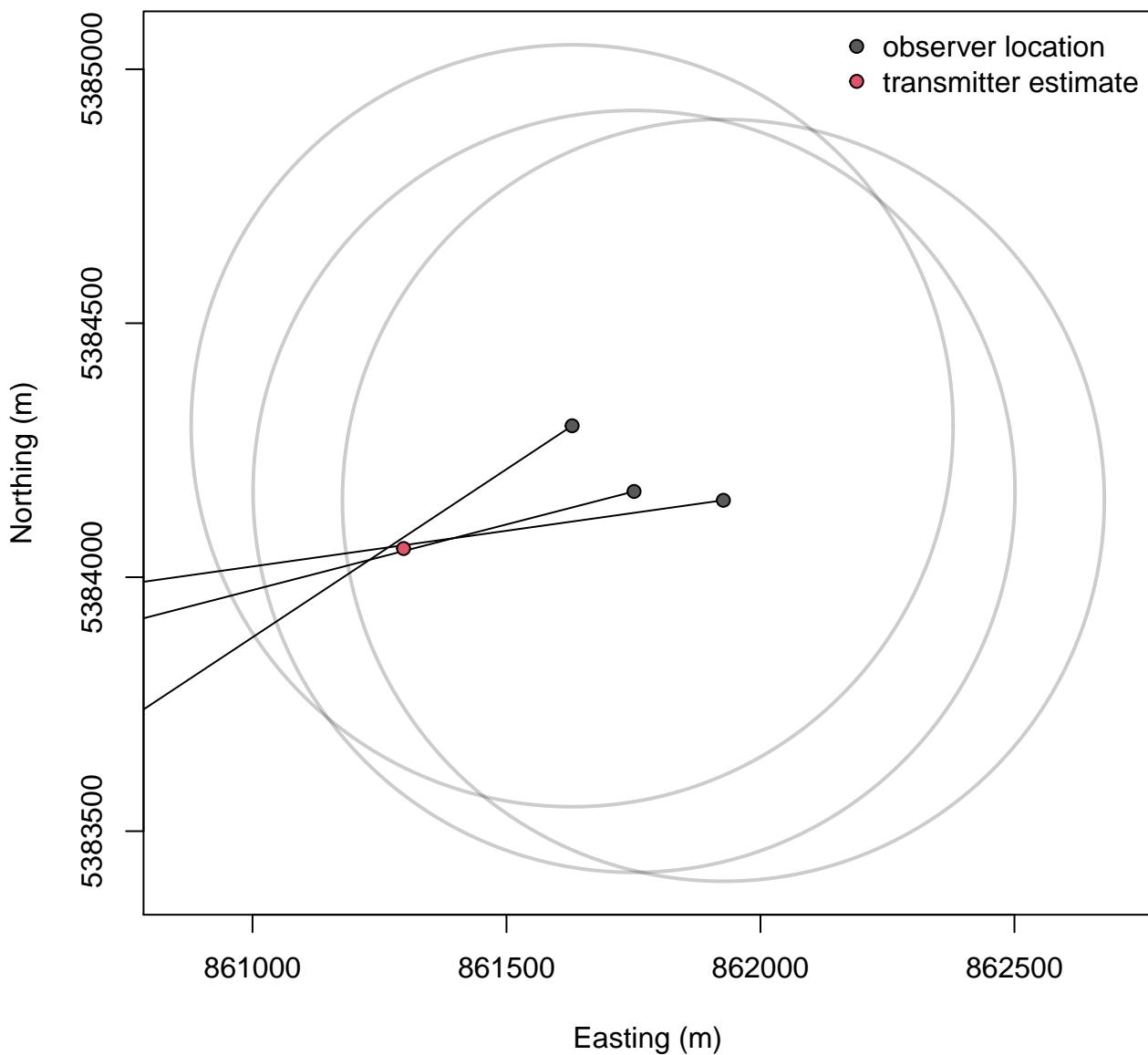
Observation ID = 21



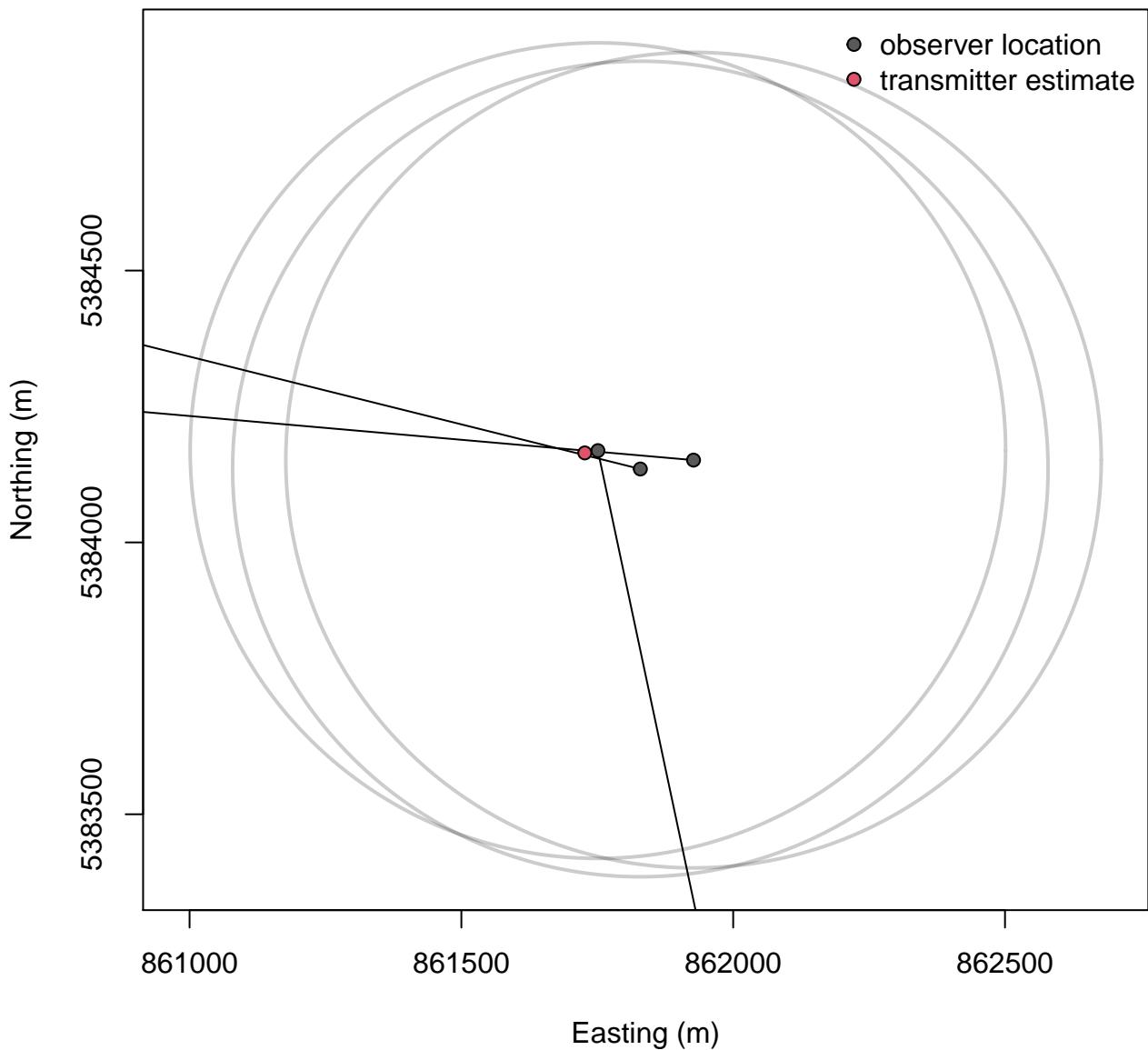
Observation ID = 22



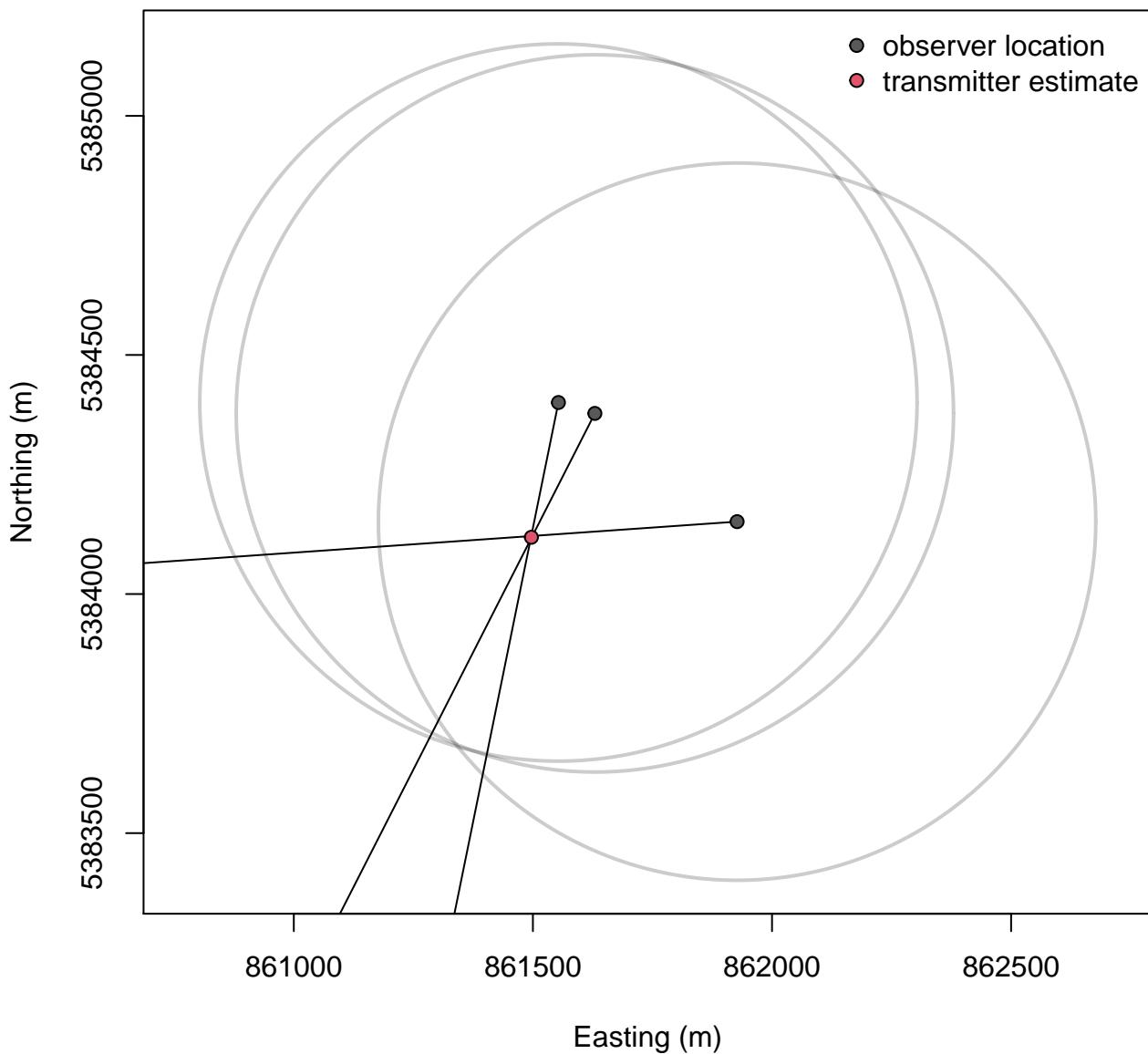
Observation ID = 23



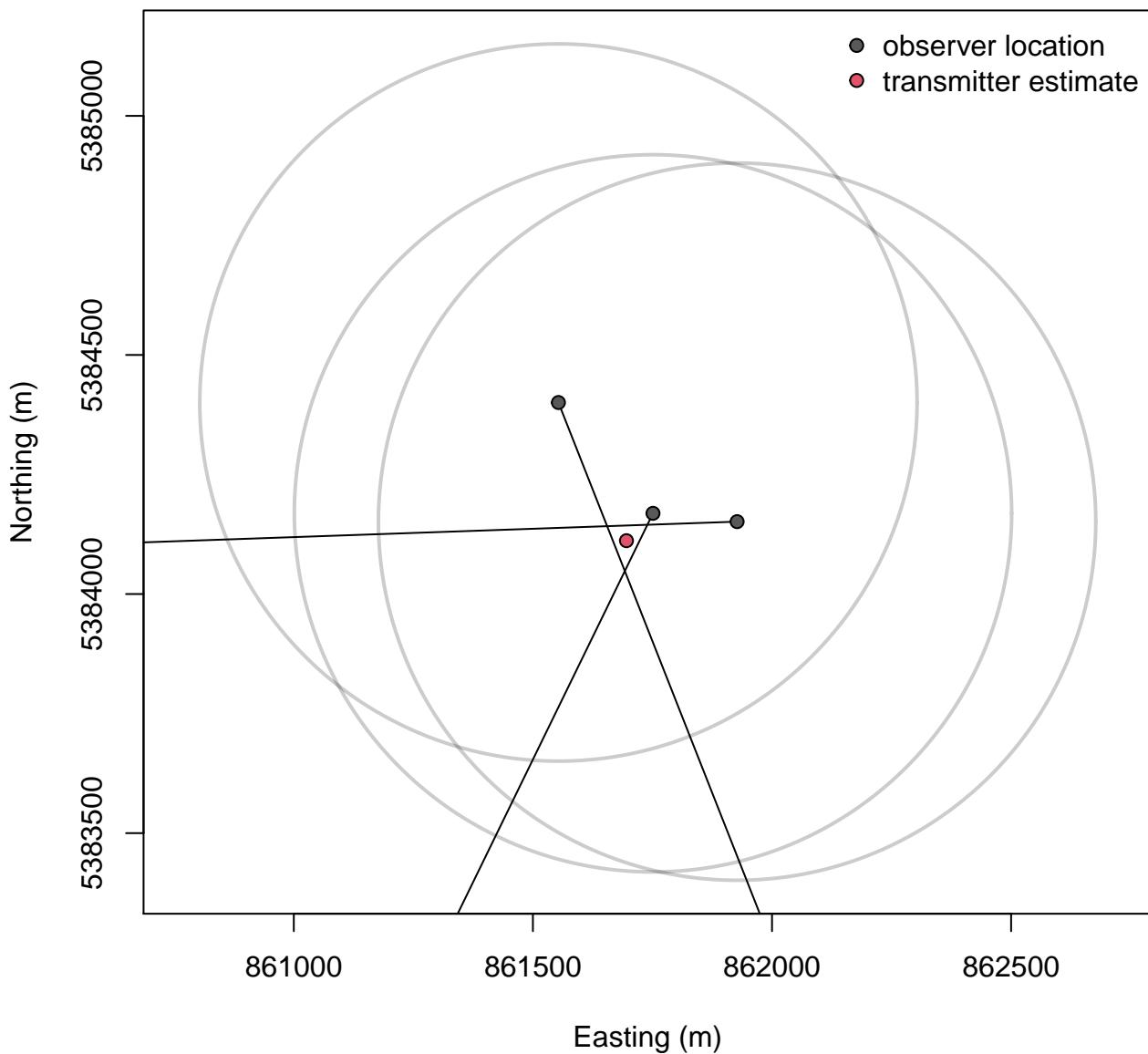
Observation ID = 24



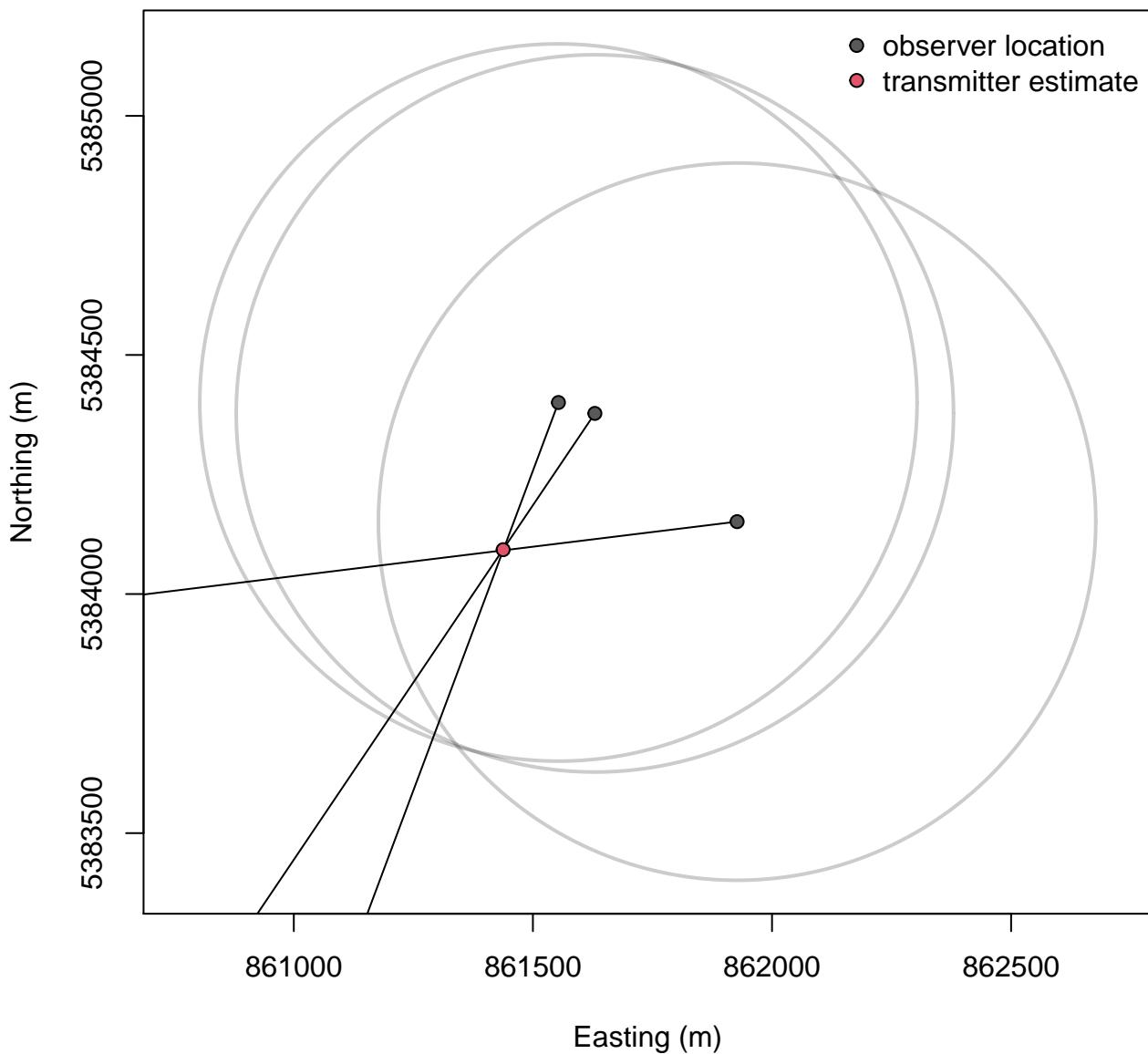
Observation ID = 25



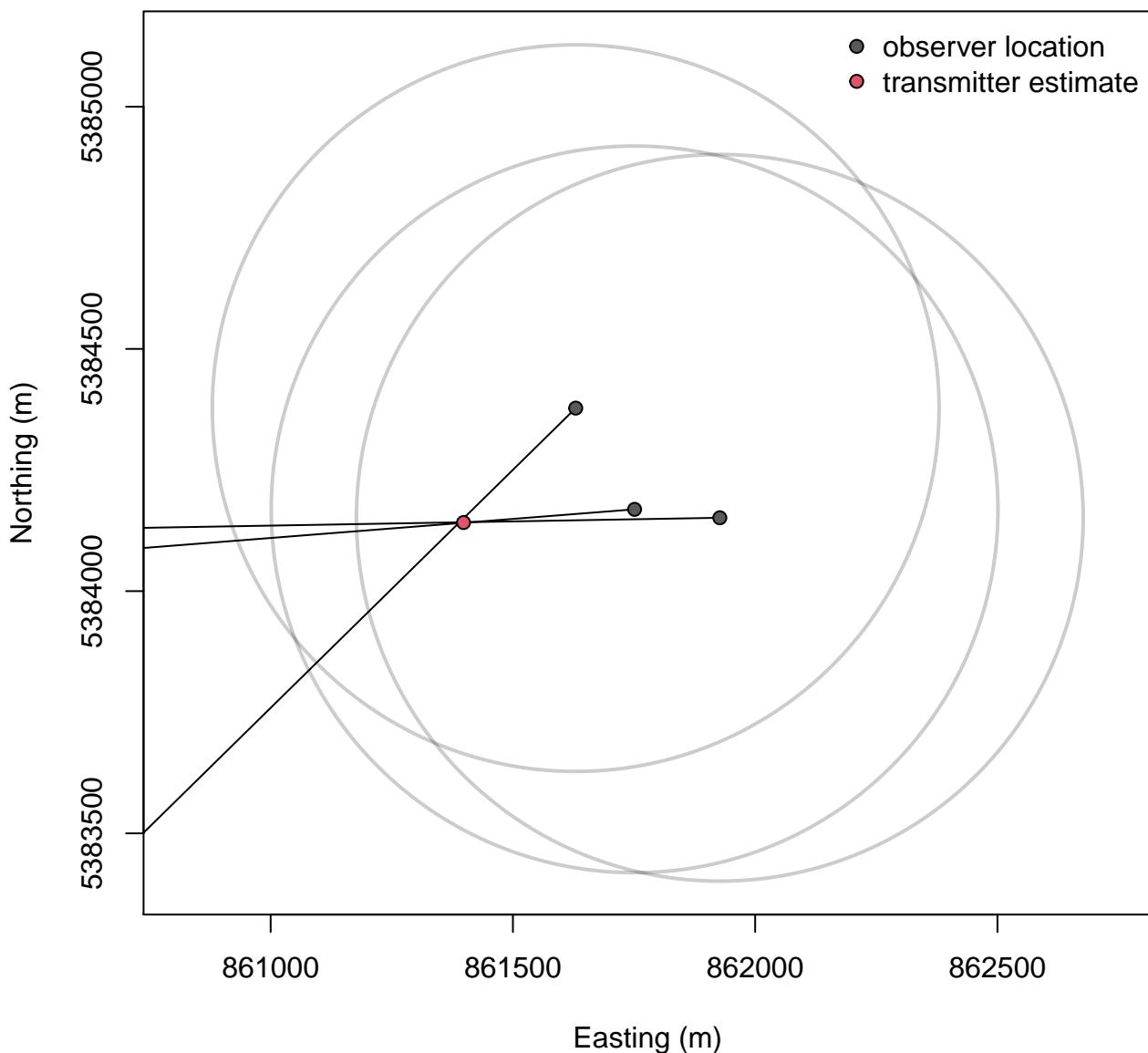
Observation ID = 26



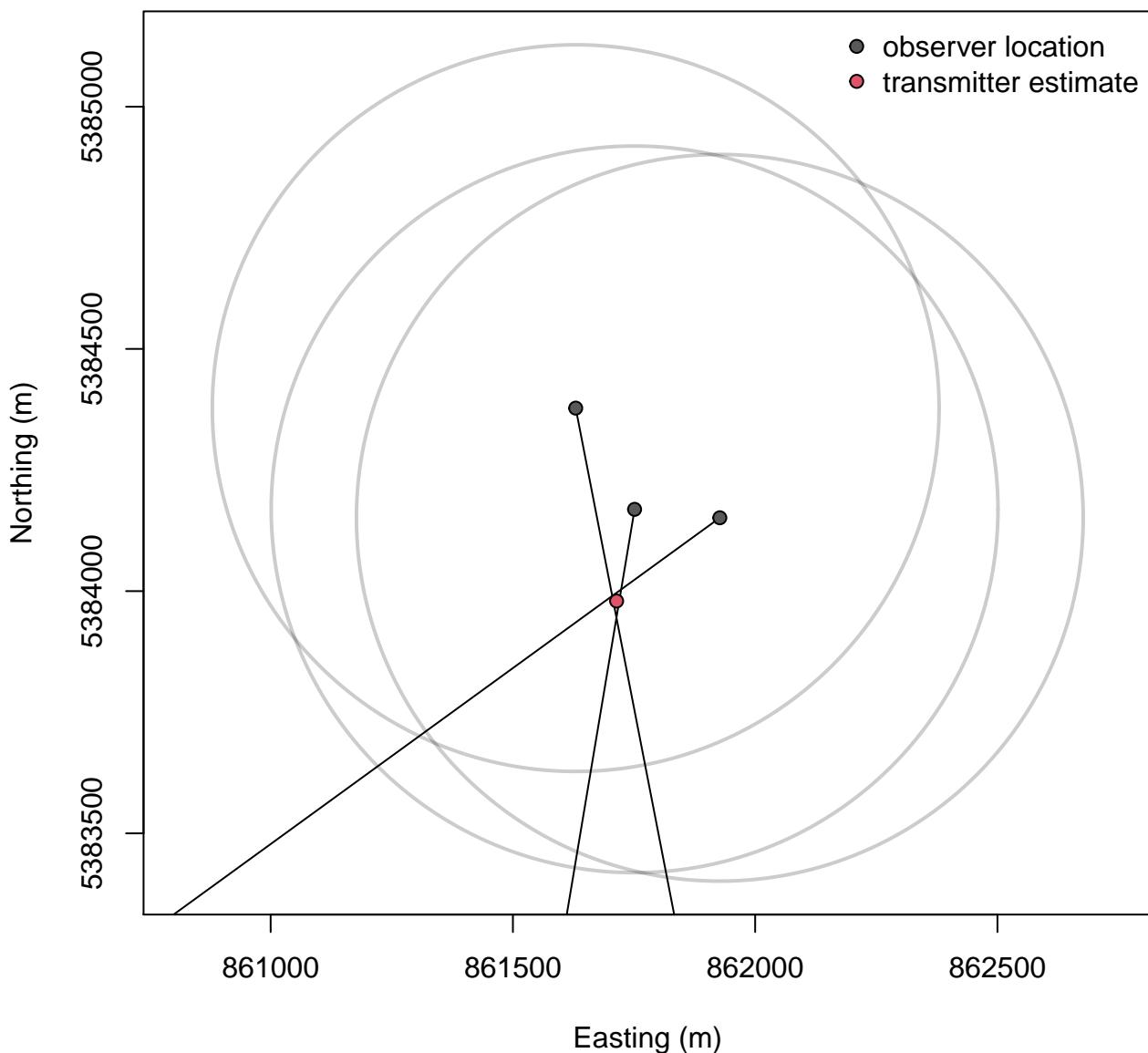
Observation ID = 27



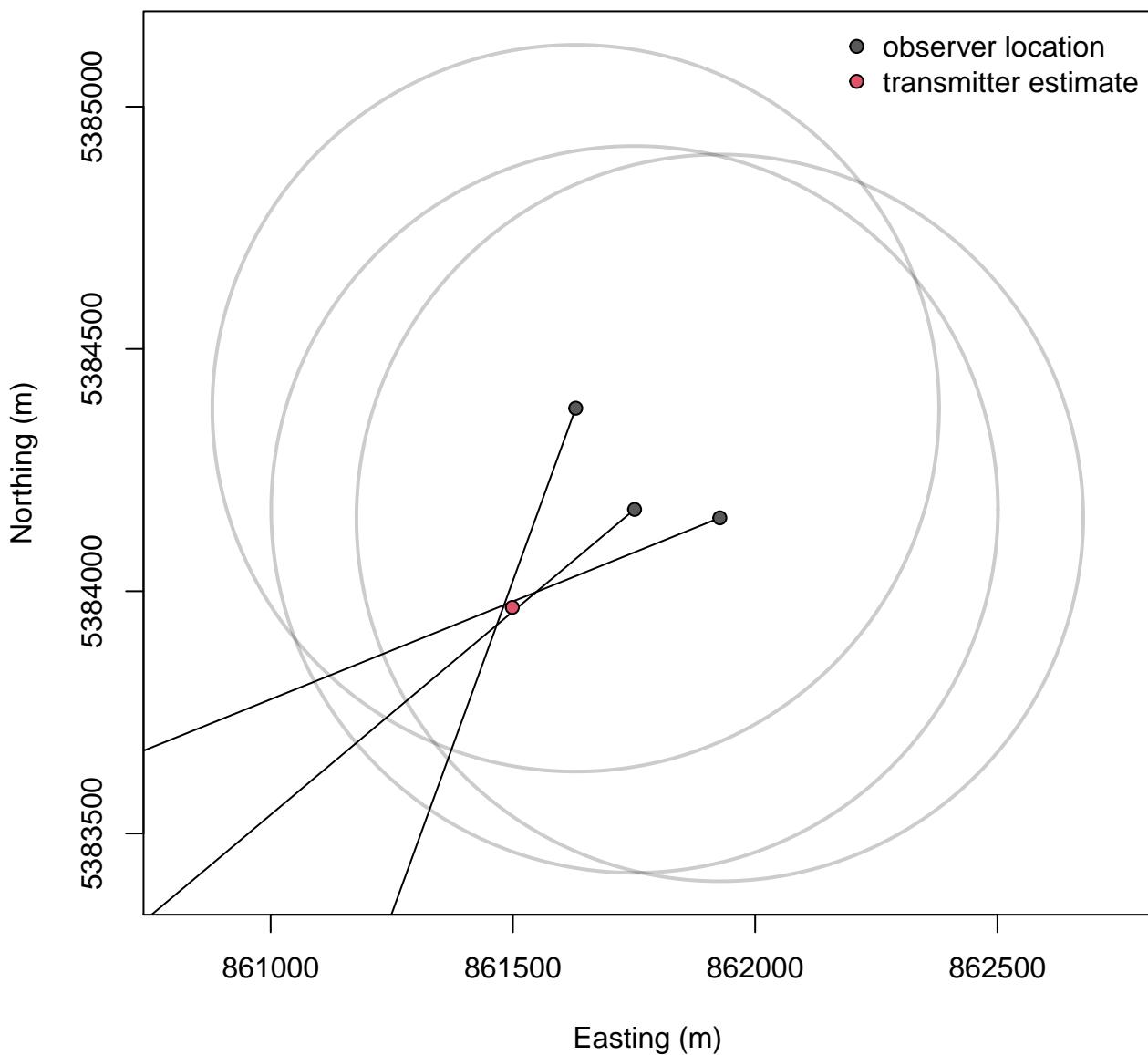
Observation ID = 28



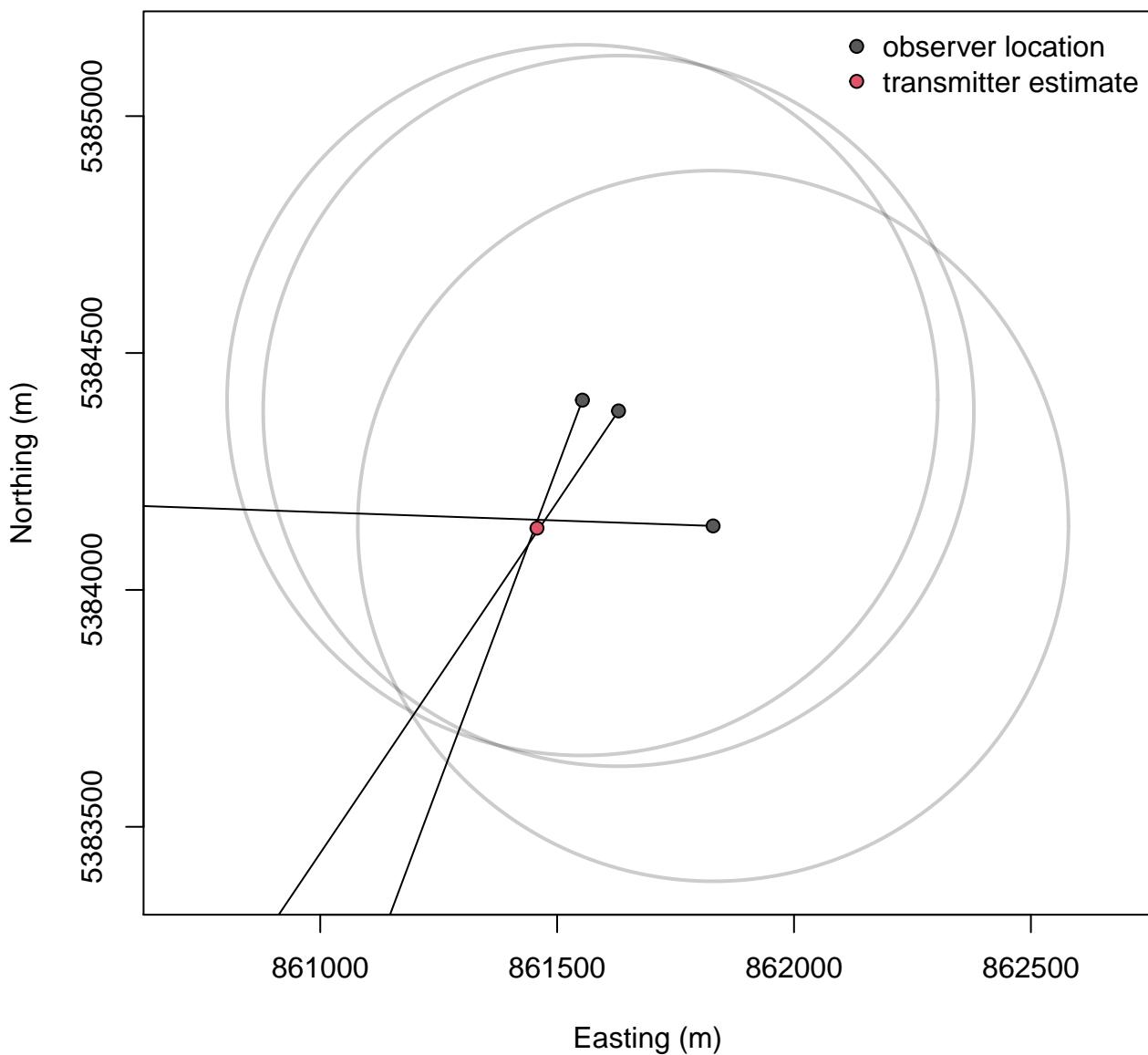
Observation ID = 29



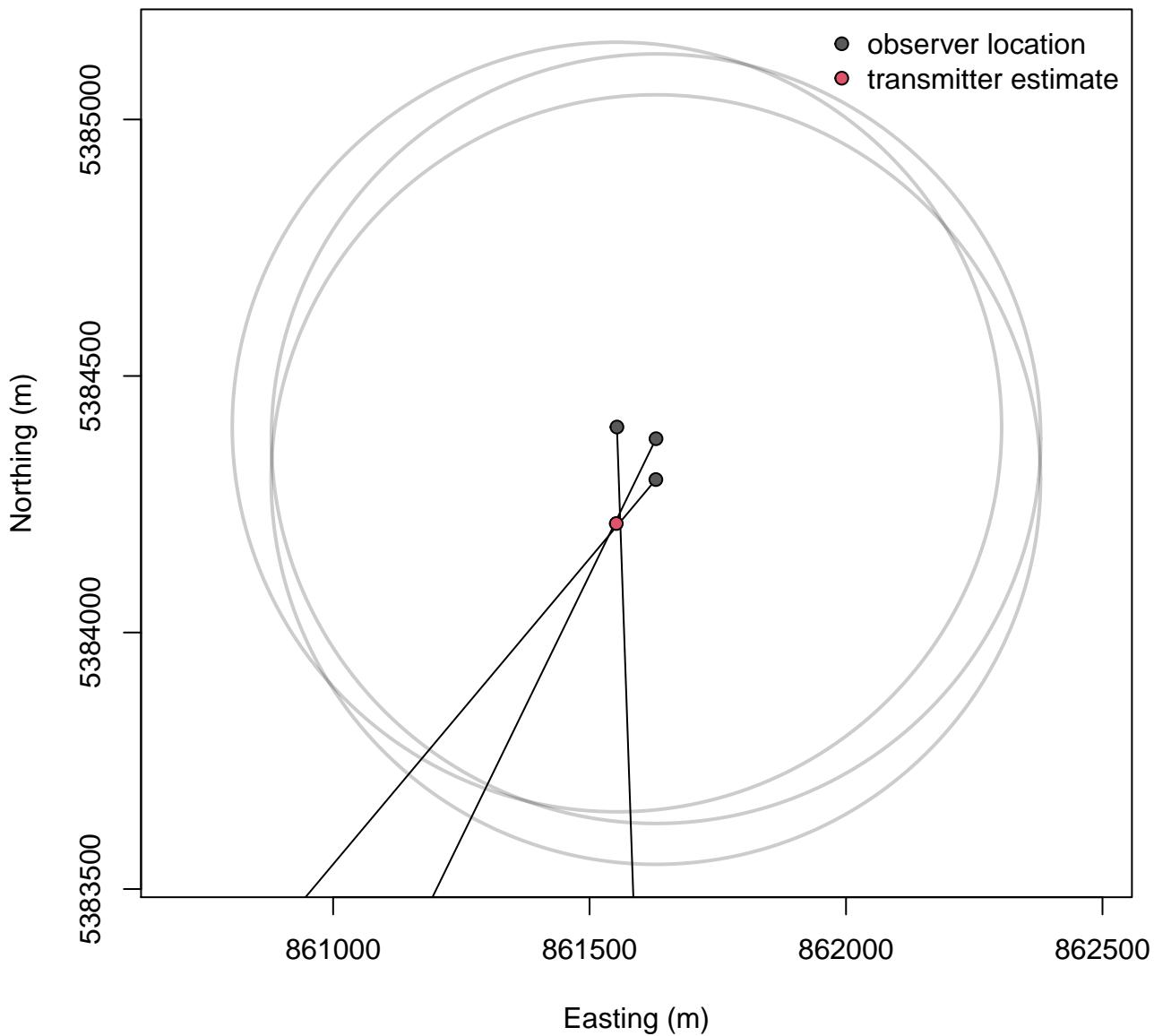
Observation ID = 30



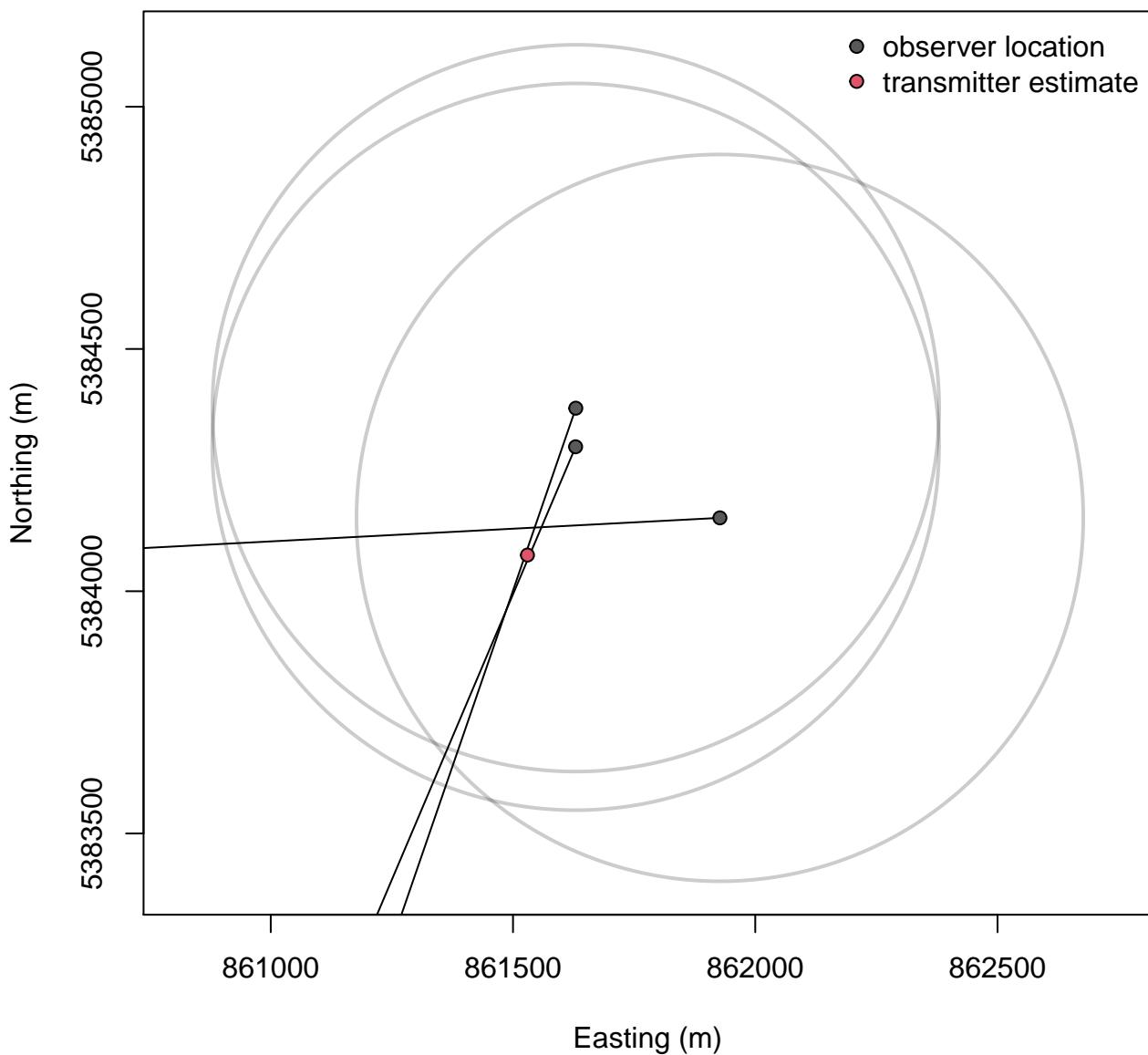
Observation ID = 31



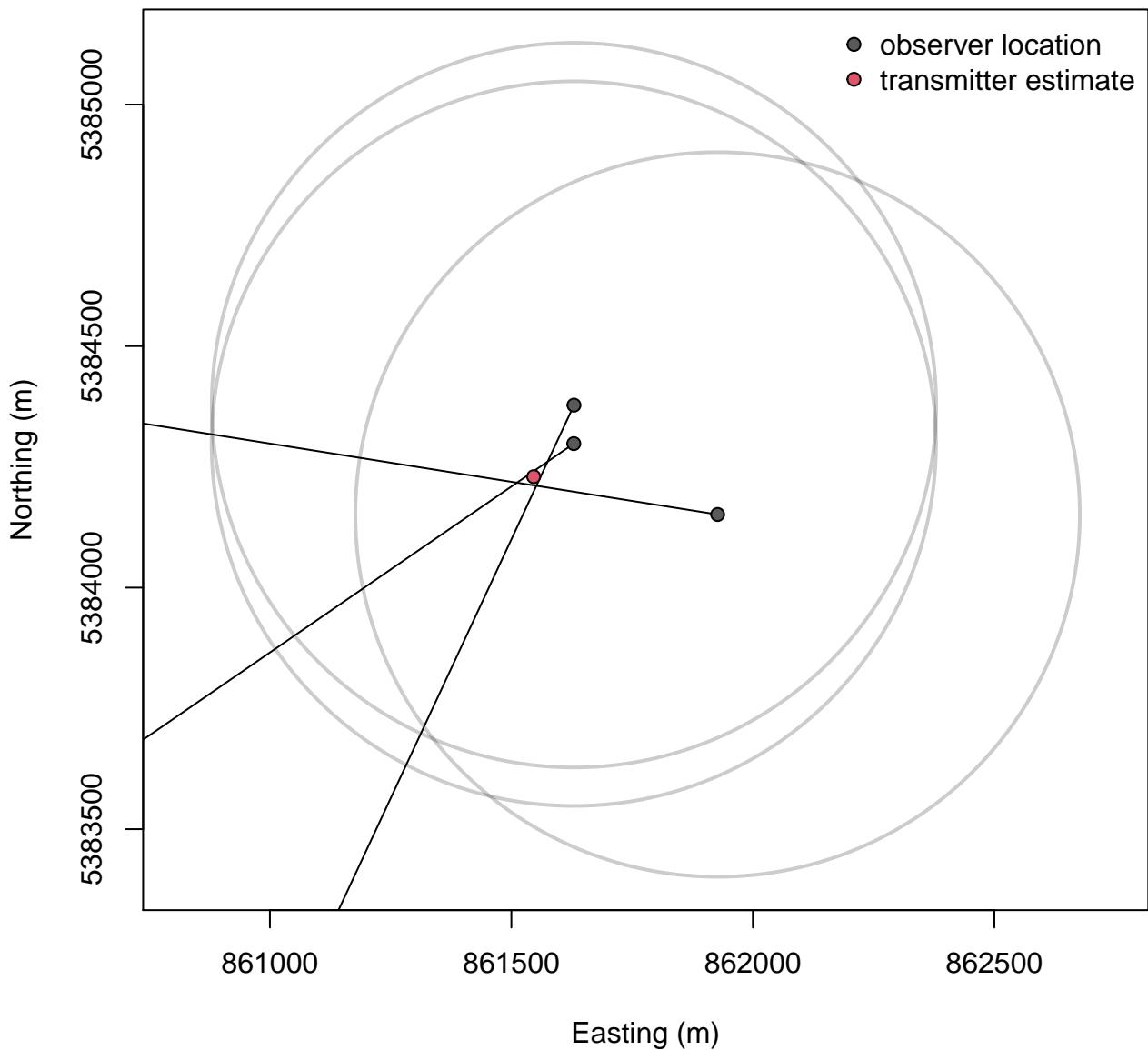
Observation ID = 32



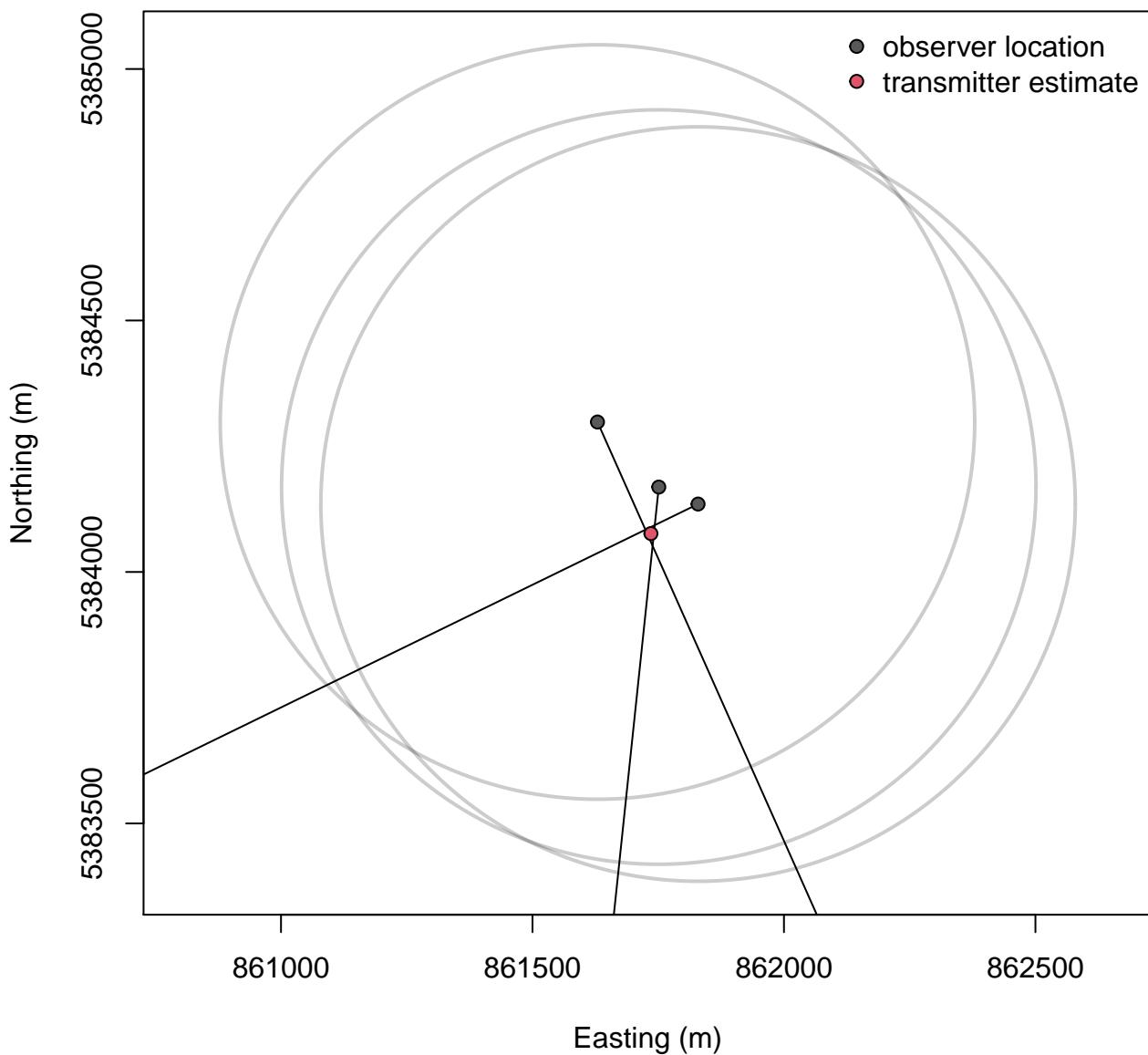
Observation ID = 33



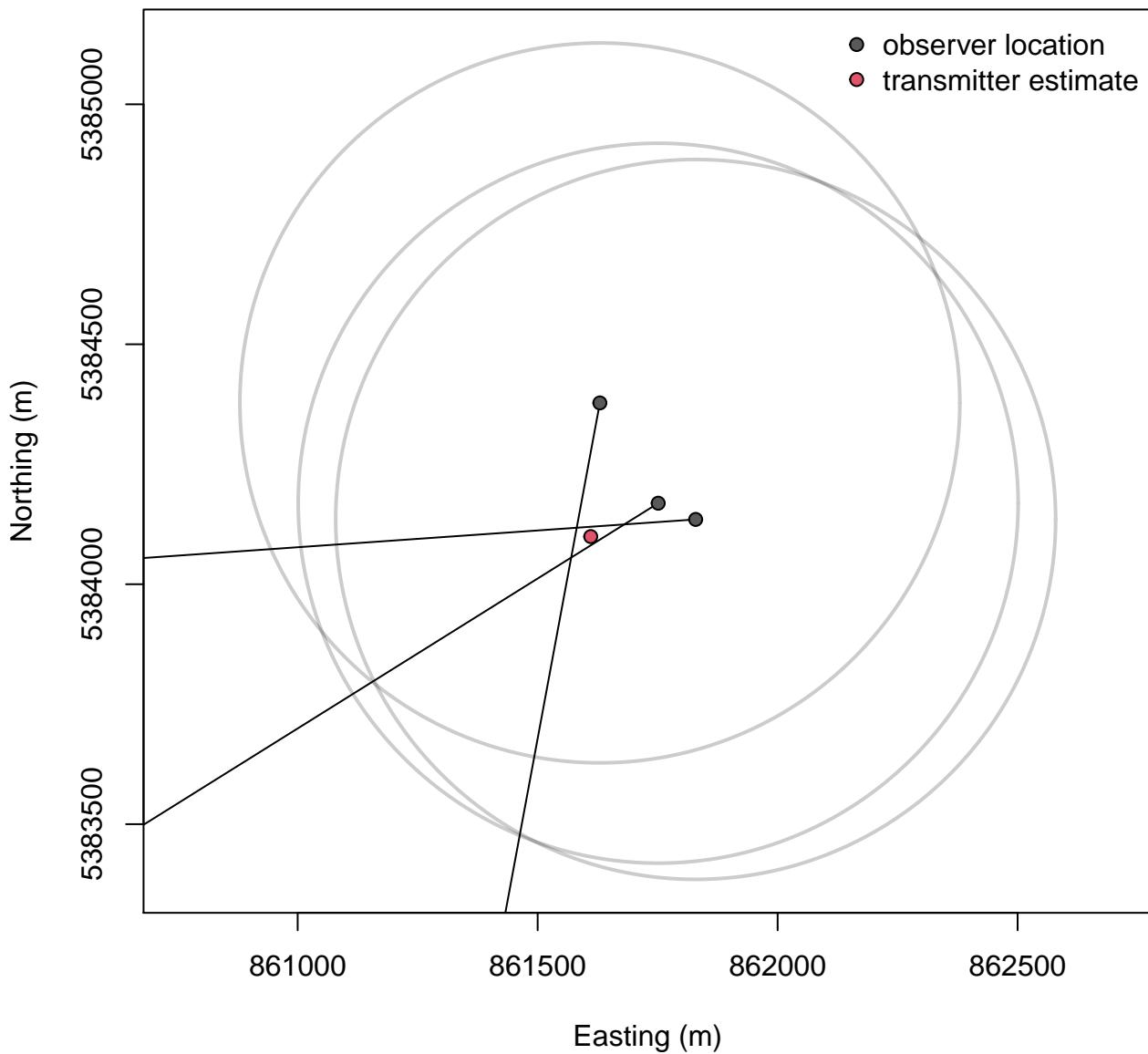
Observation ID = 34



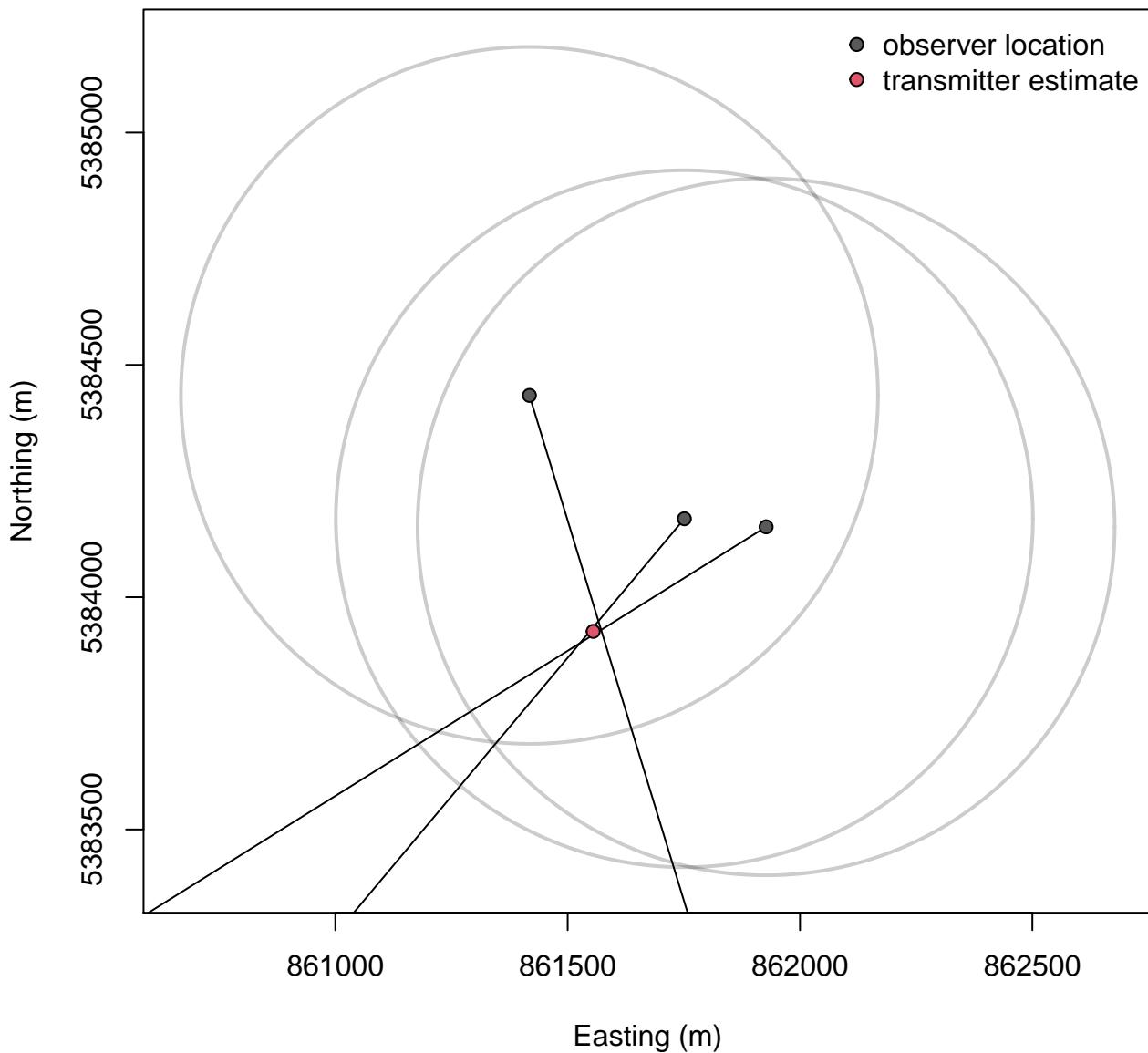
Observation ID = 35



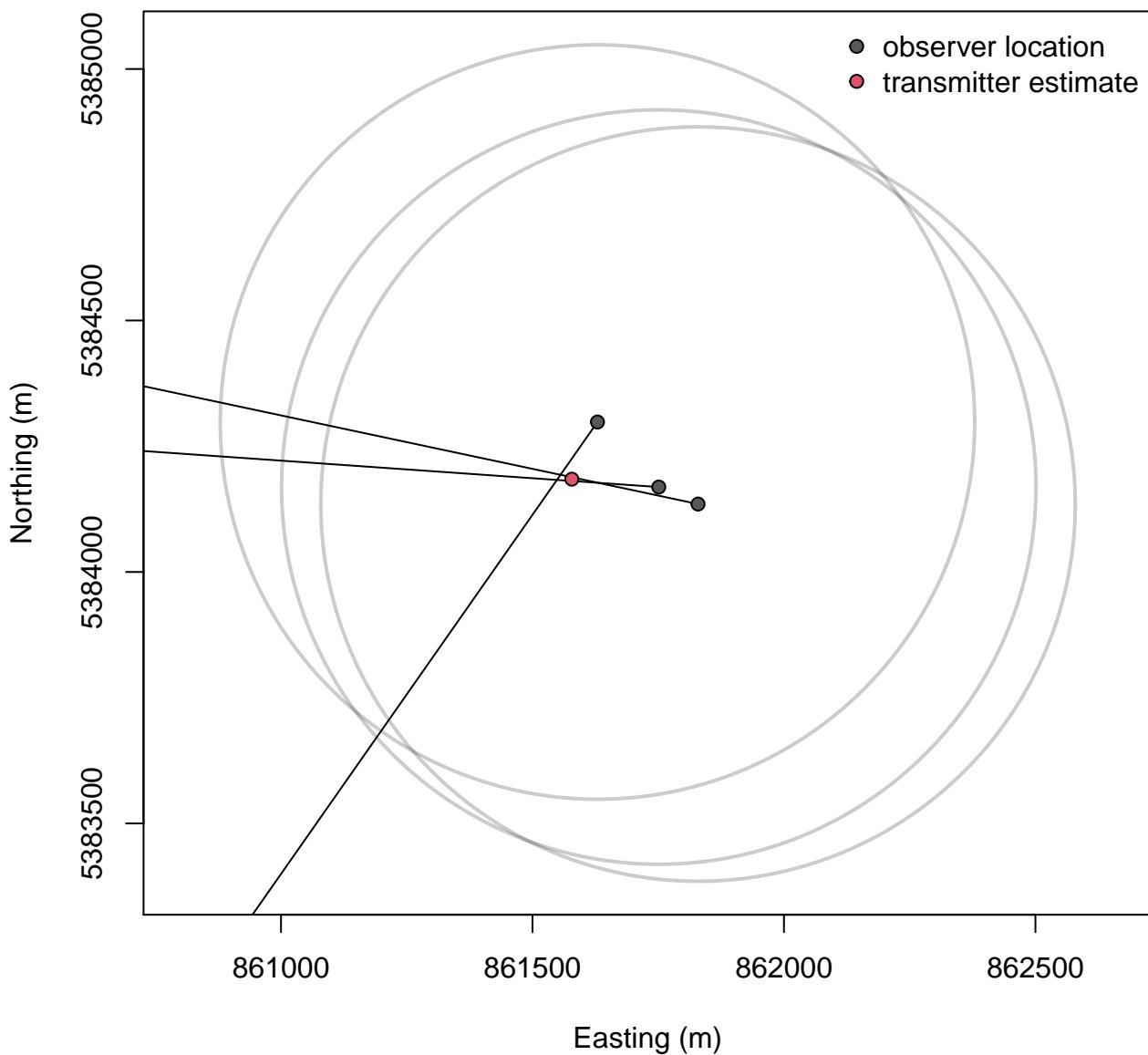
Observation ID = 36



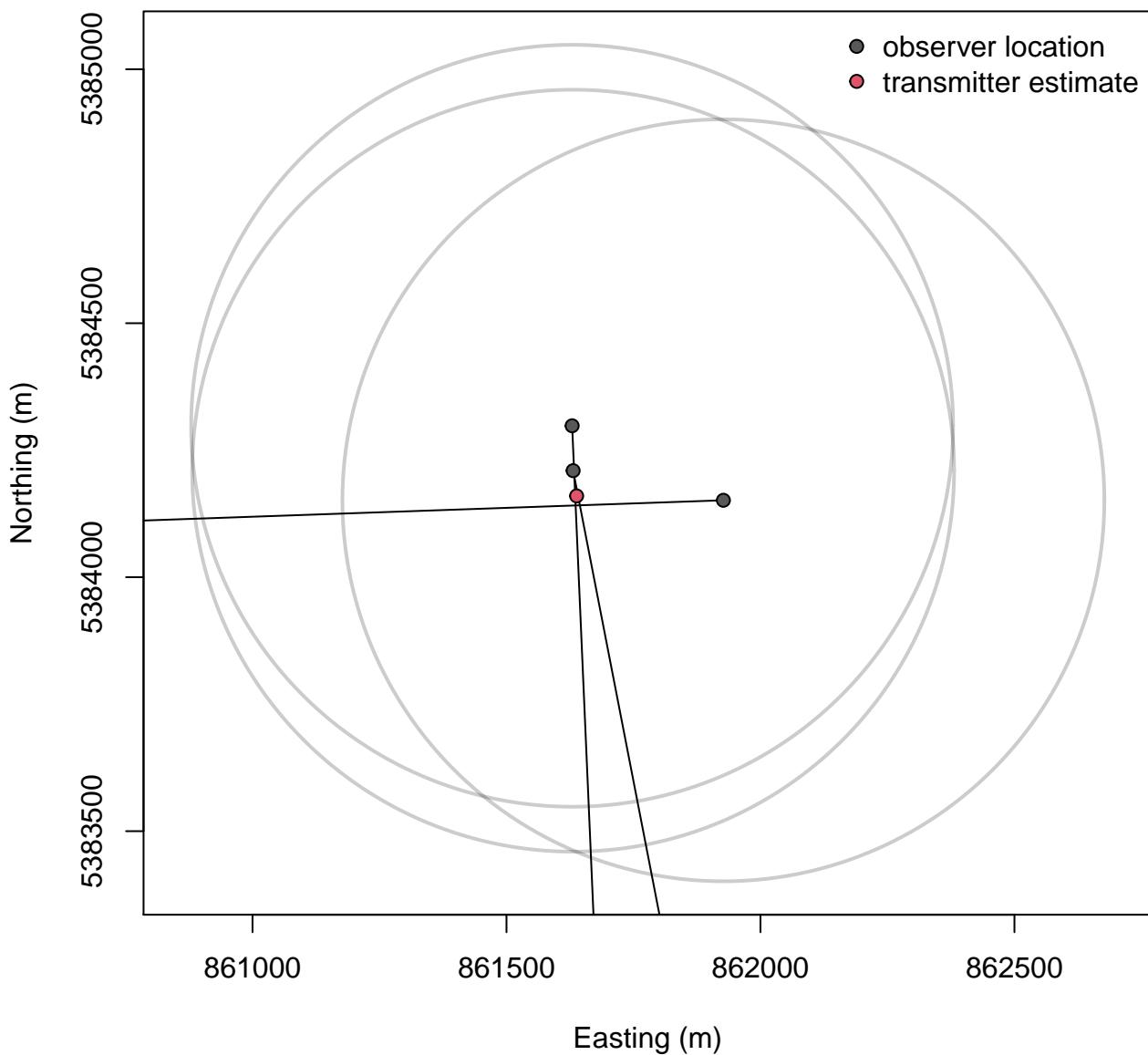
Observation ID = 37



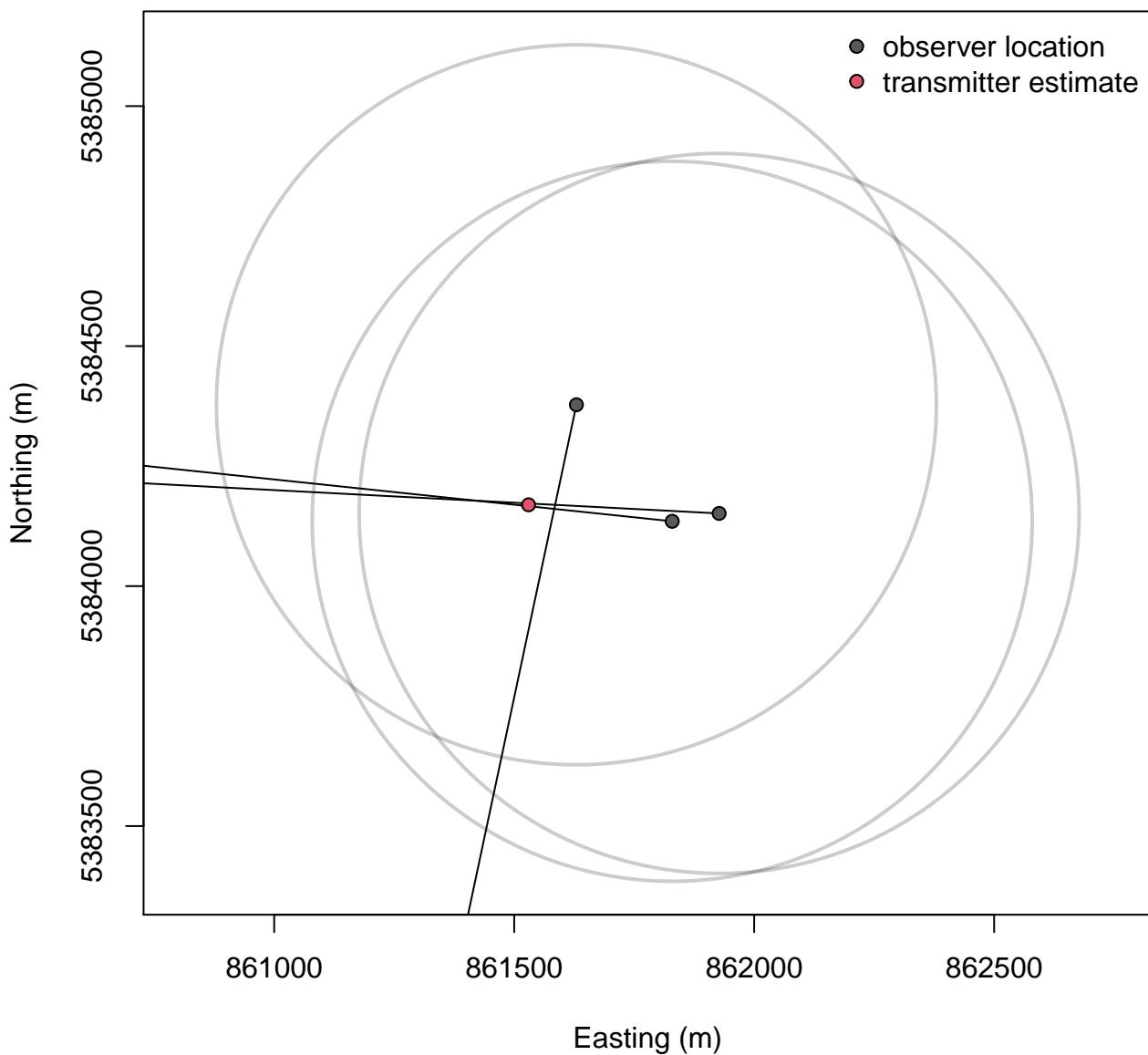
Observation ID = 38



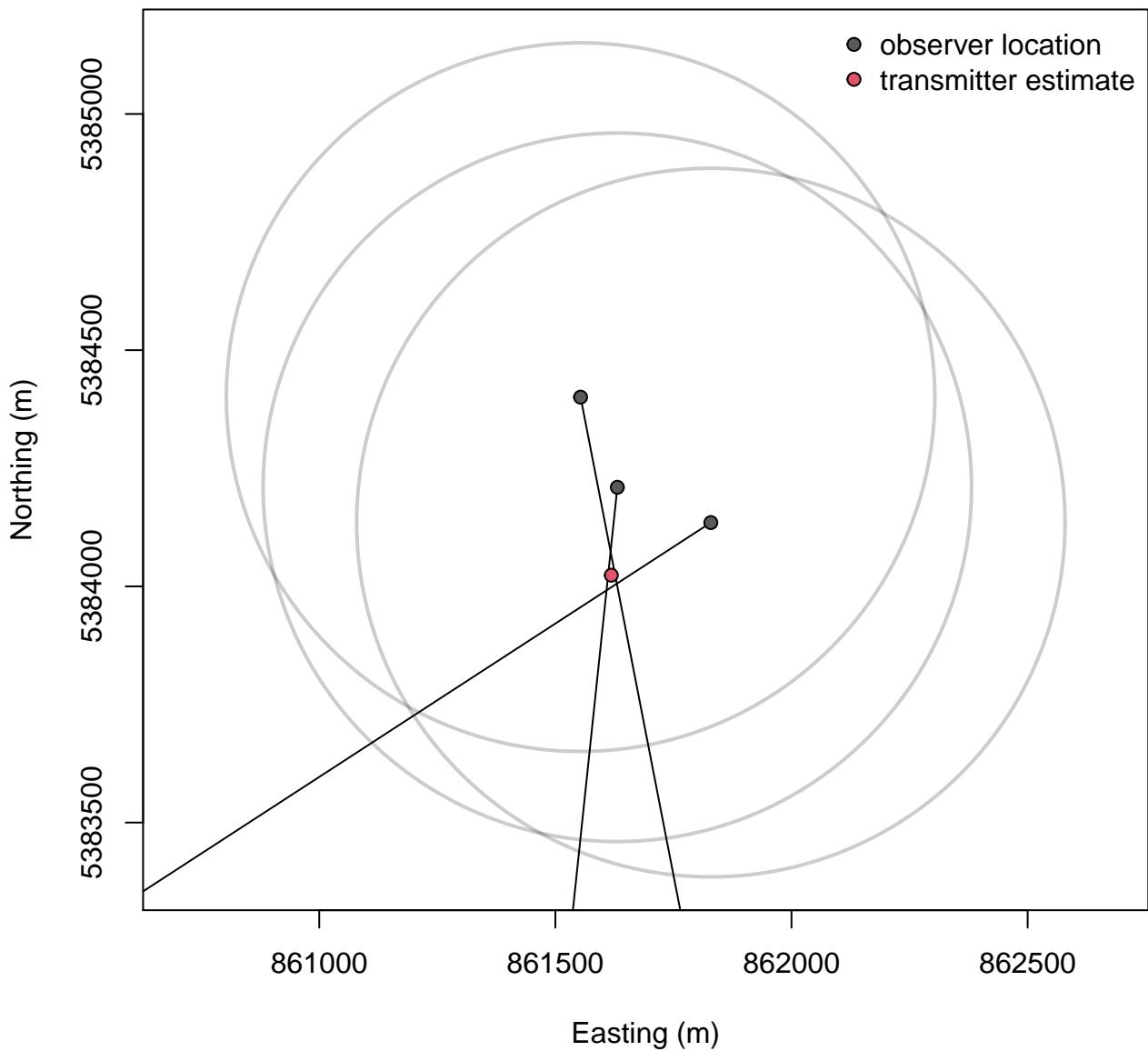
Observation ID = 39



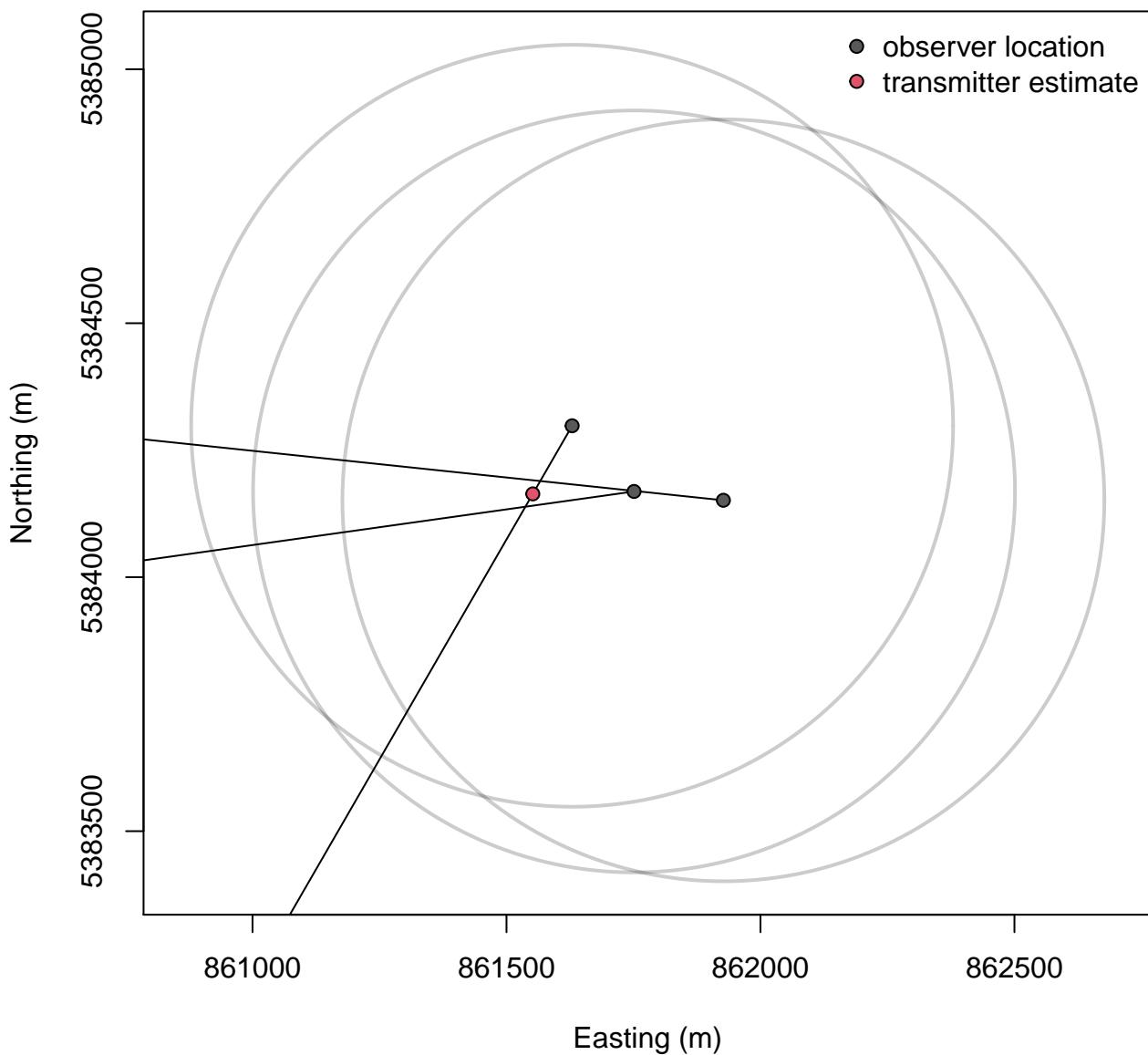
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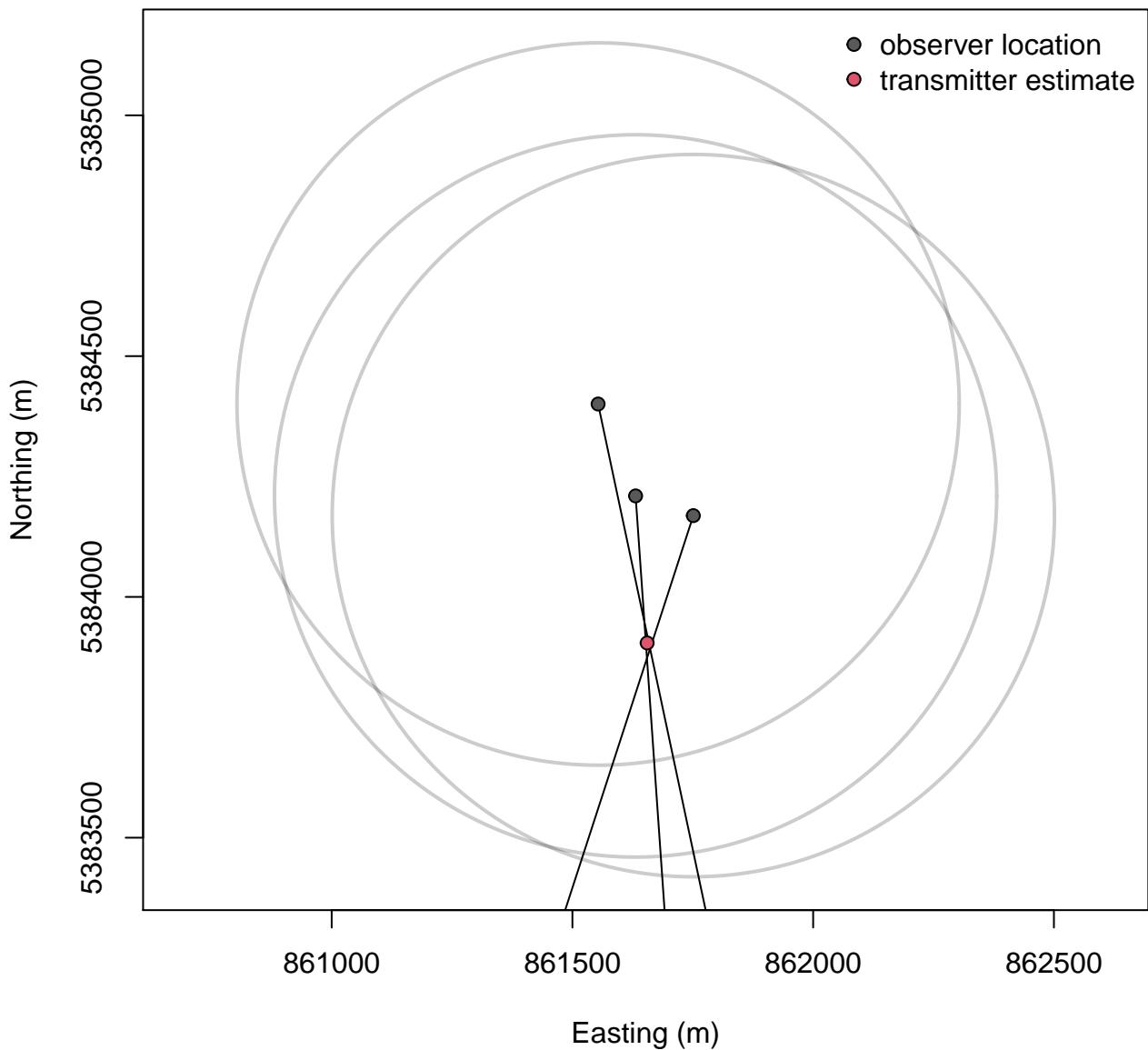
Observation ID = 41



Observation ID = 42

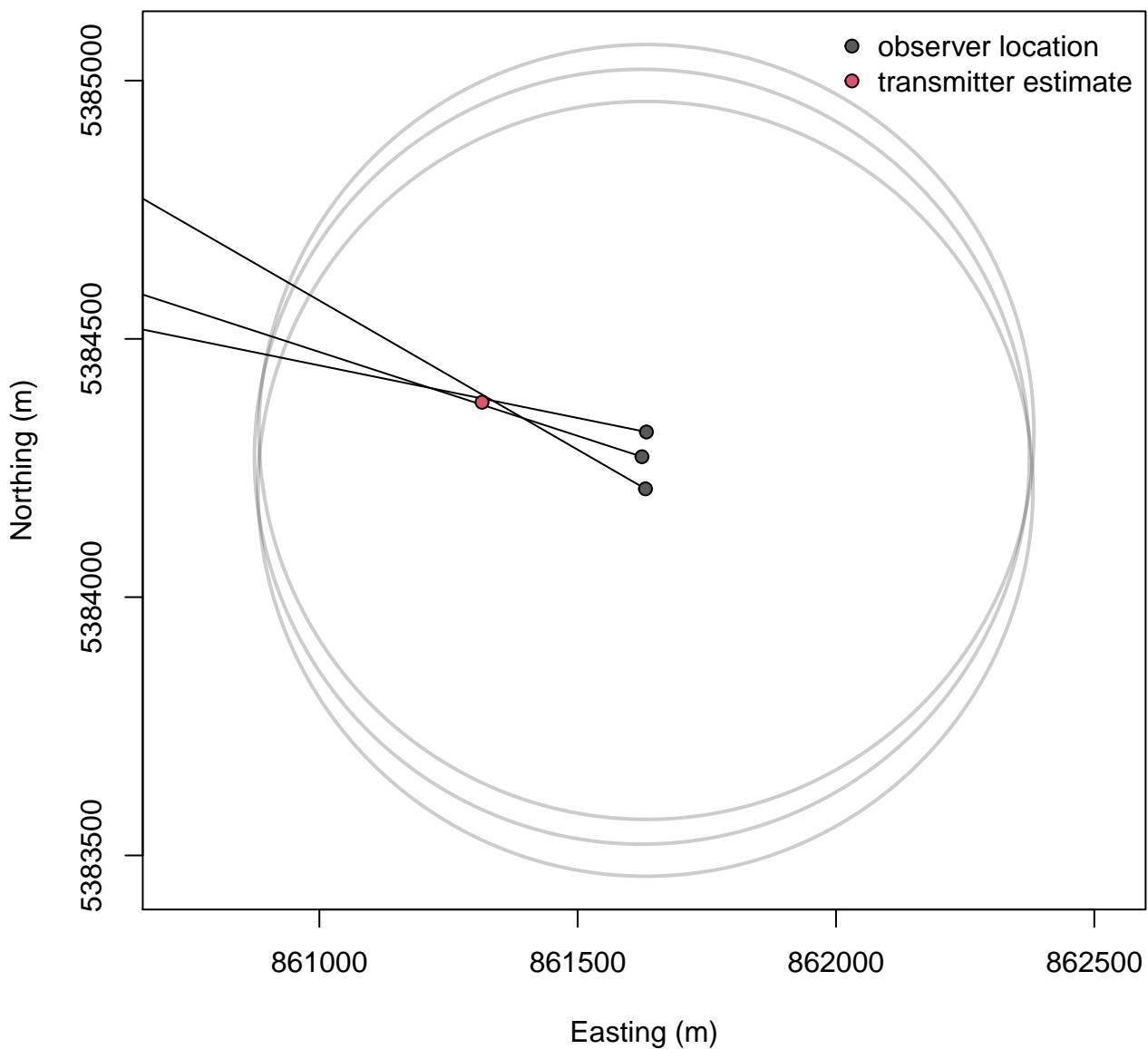


Observation ID = 43

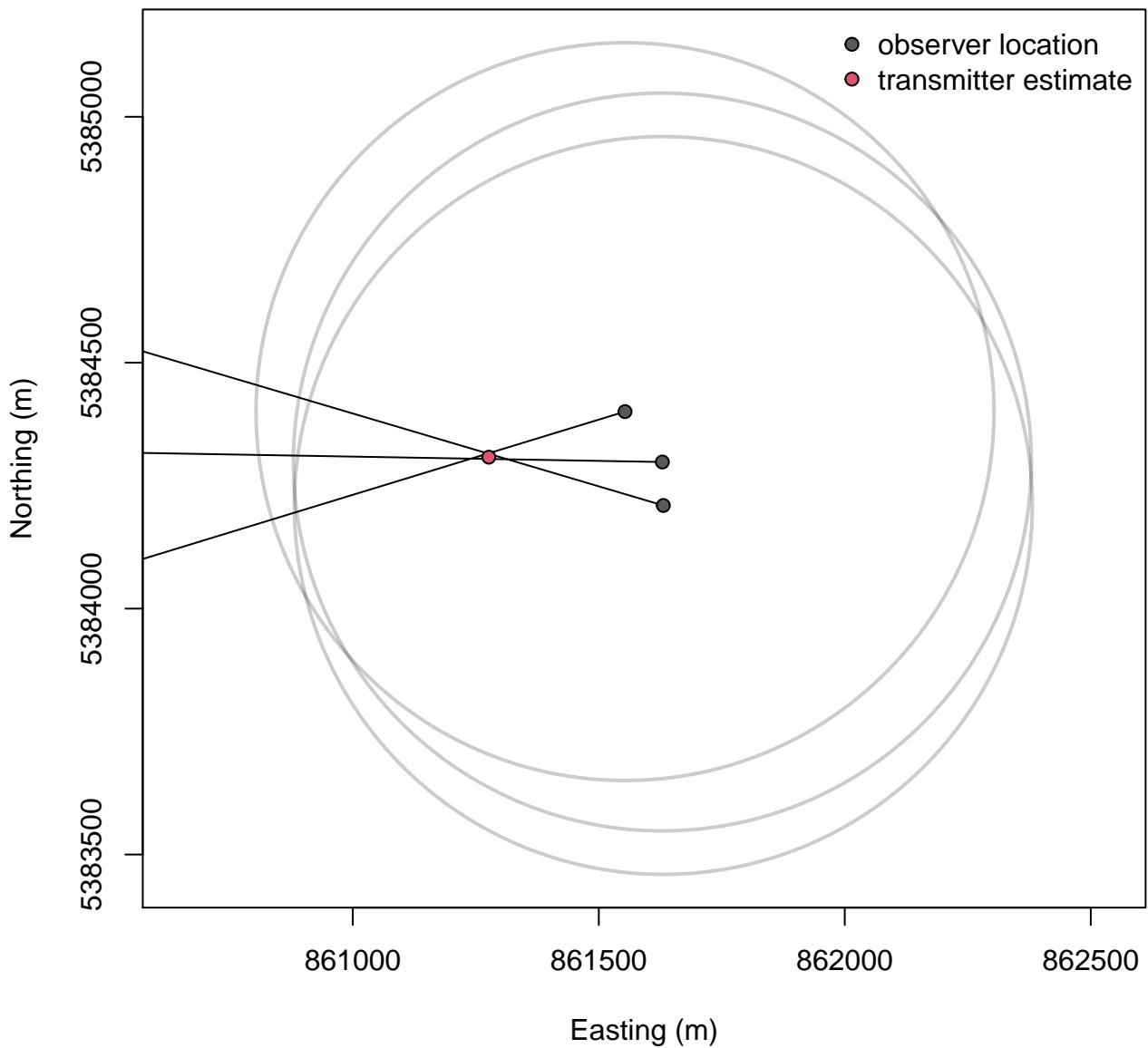


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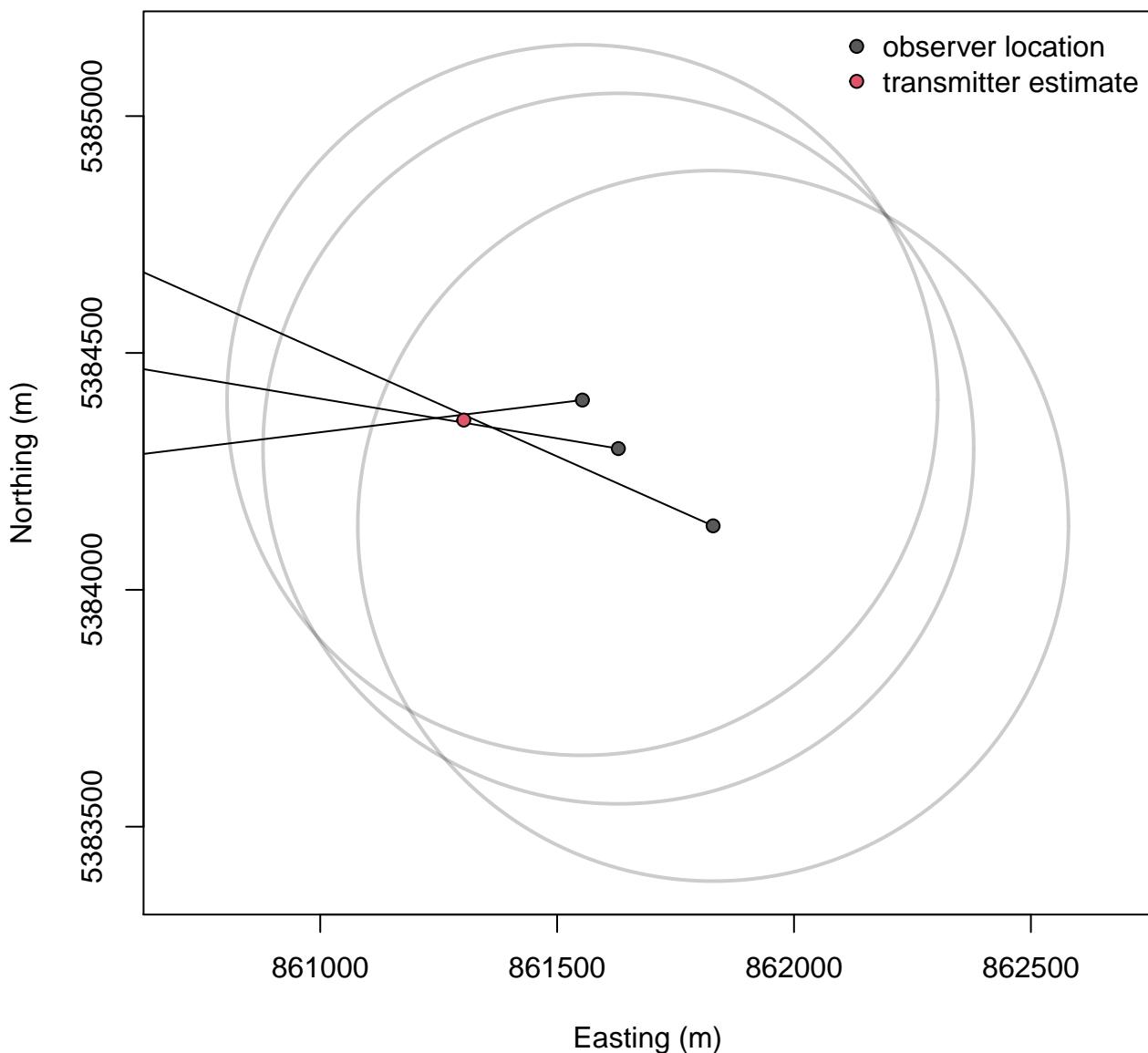
Observation ID = 1



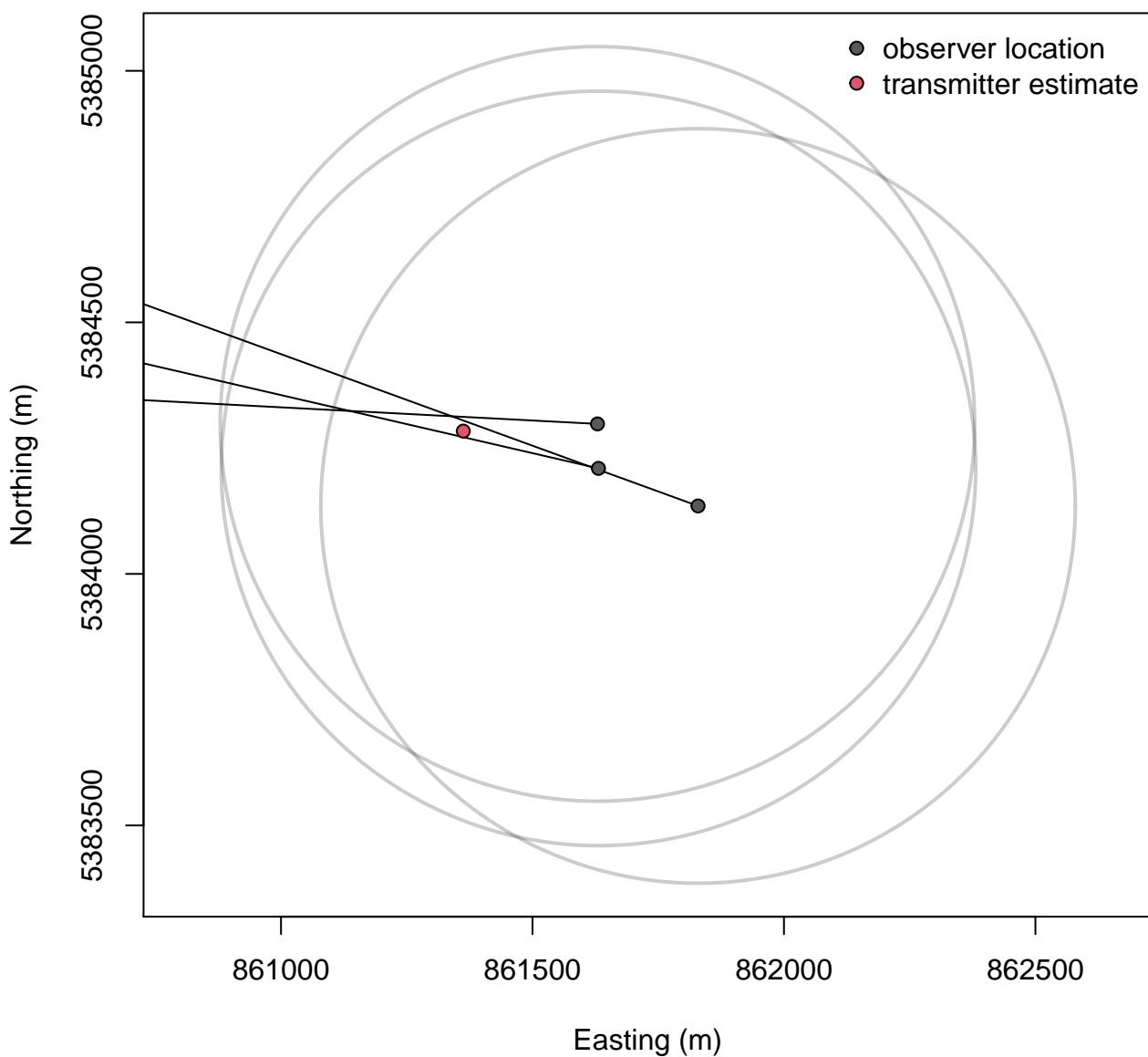
Observation ID = 2



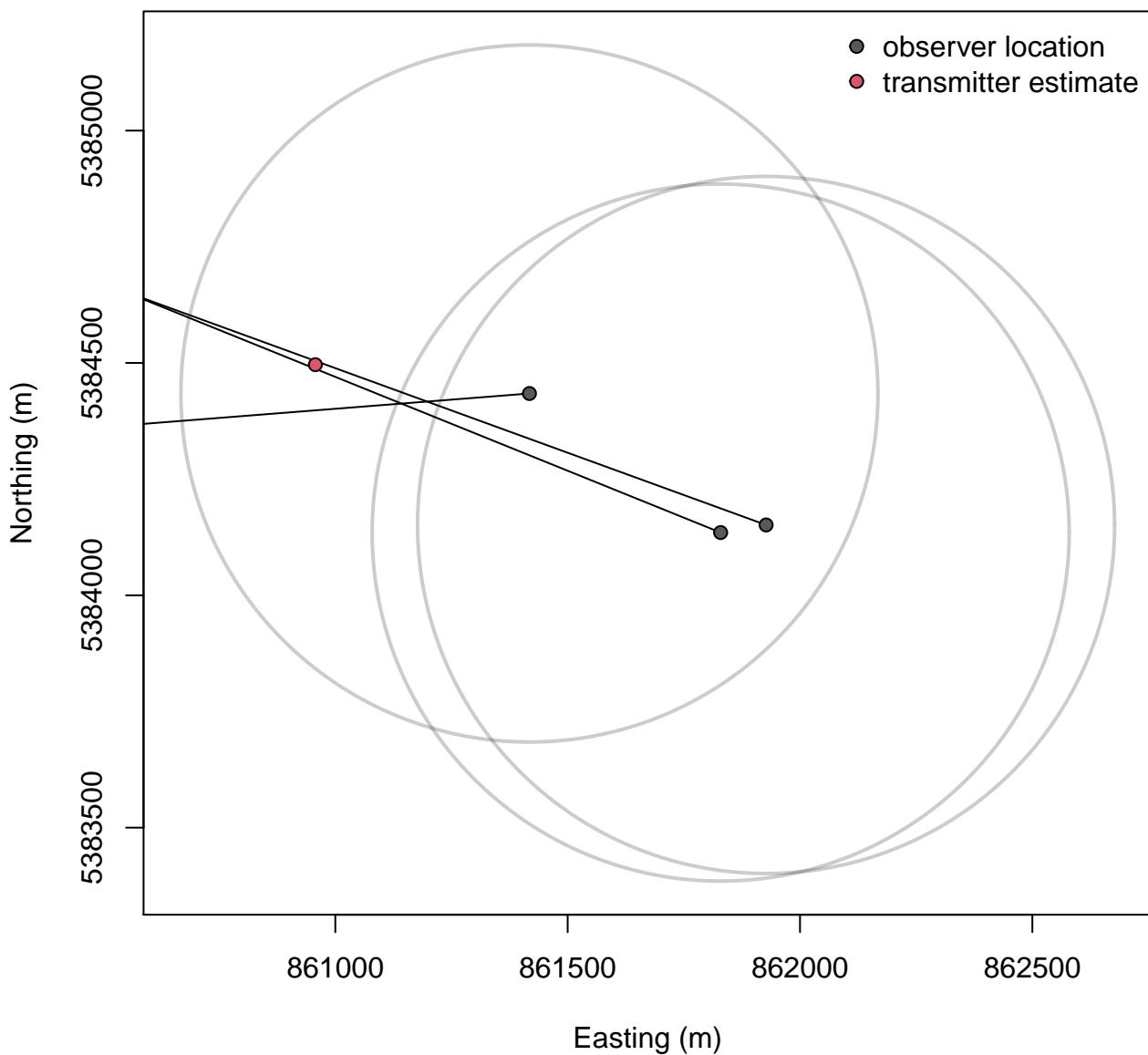
Observation ID = 3



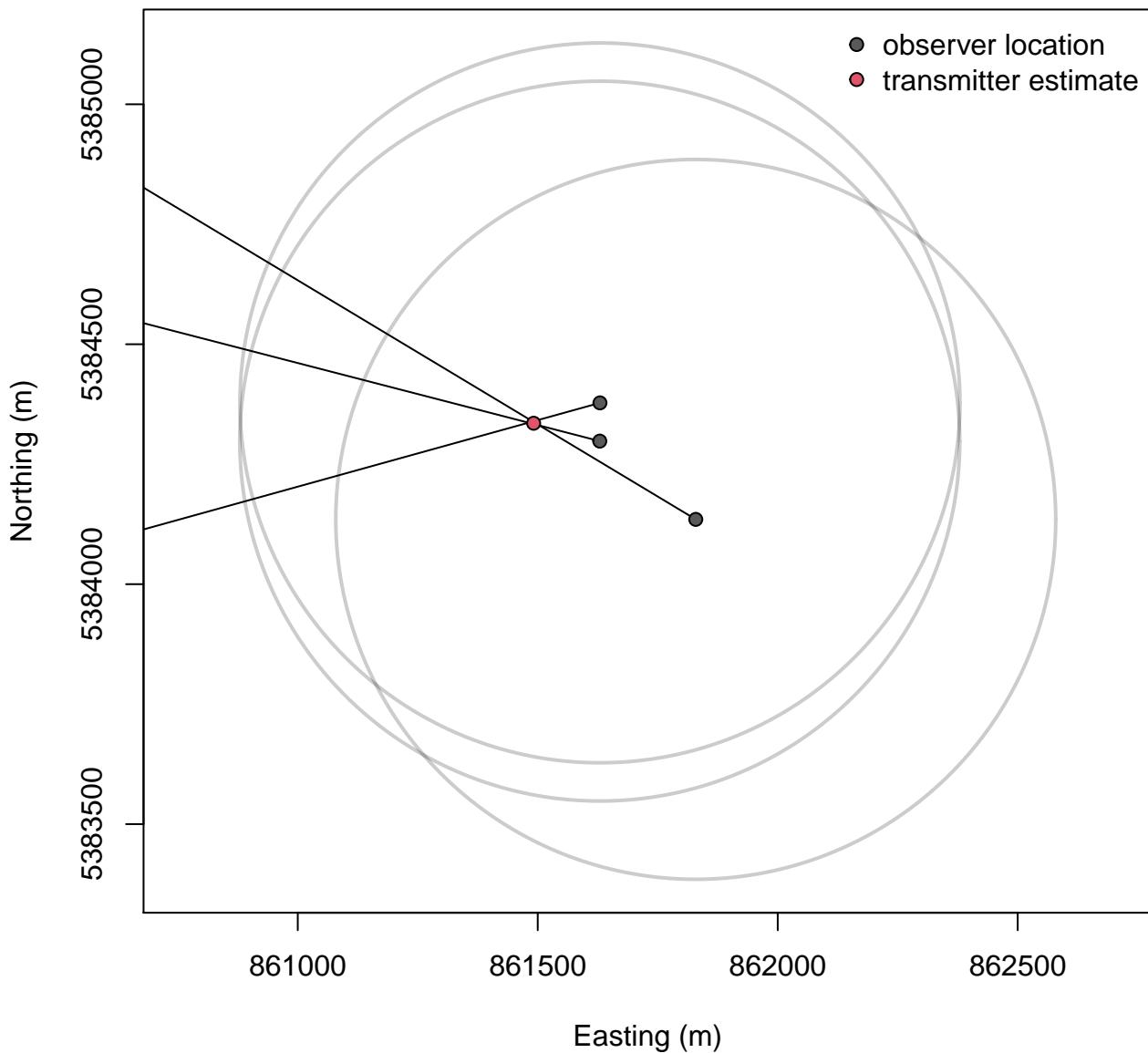
Observation ID = 4



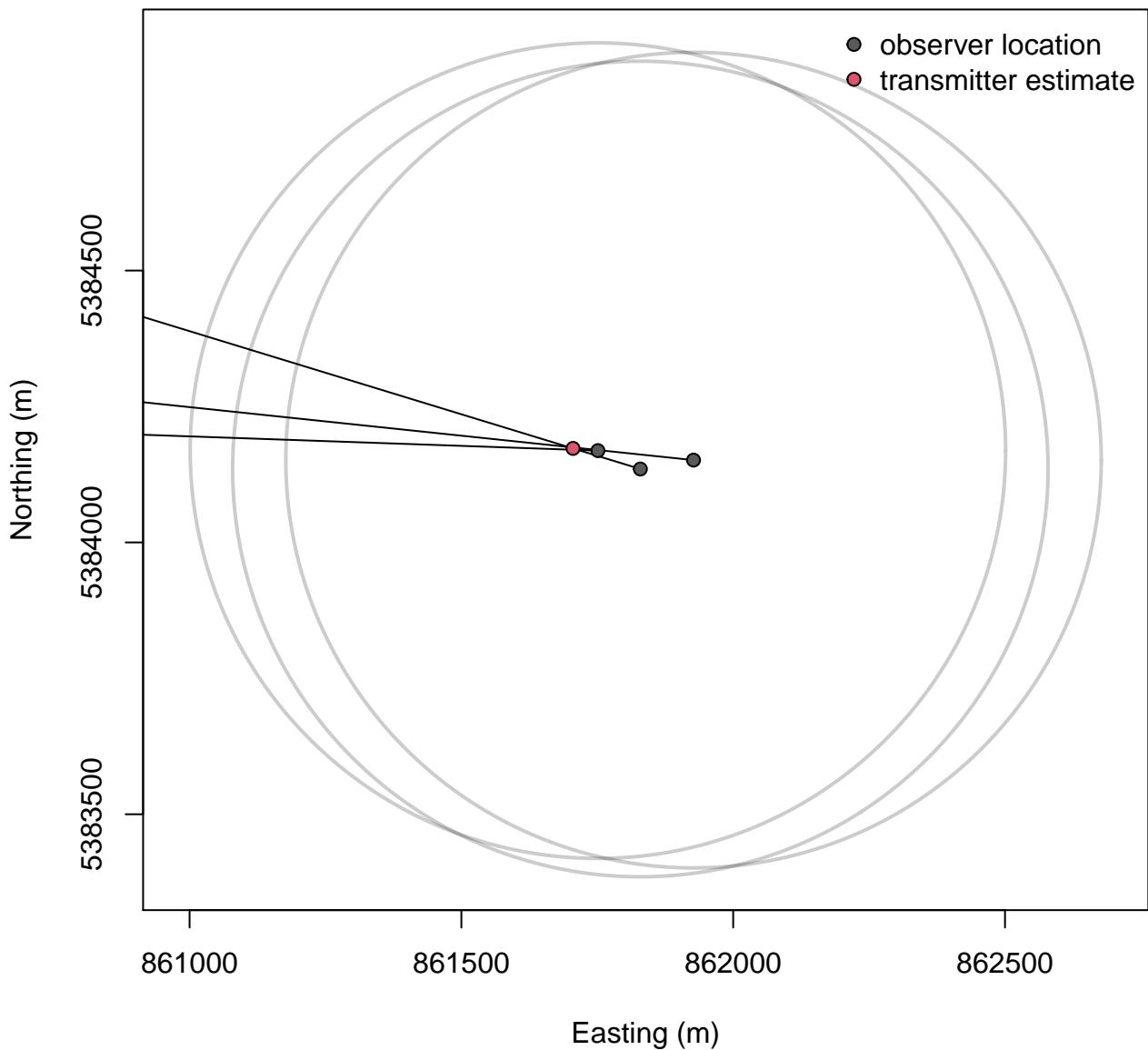
Observation ID = 5



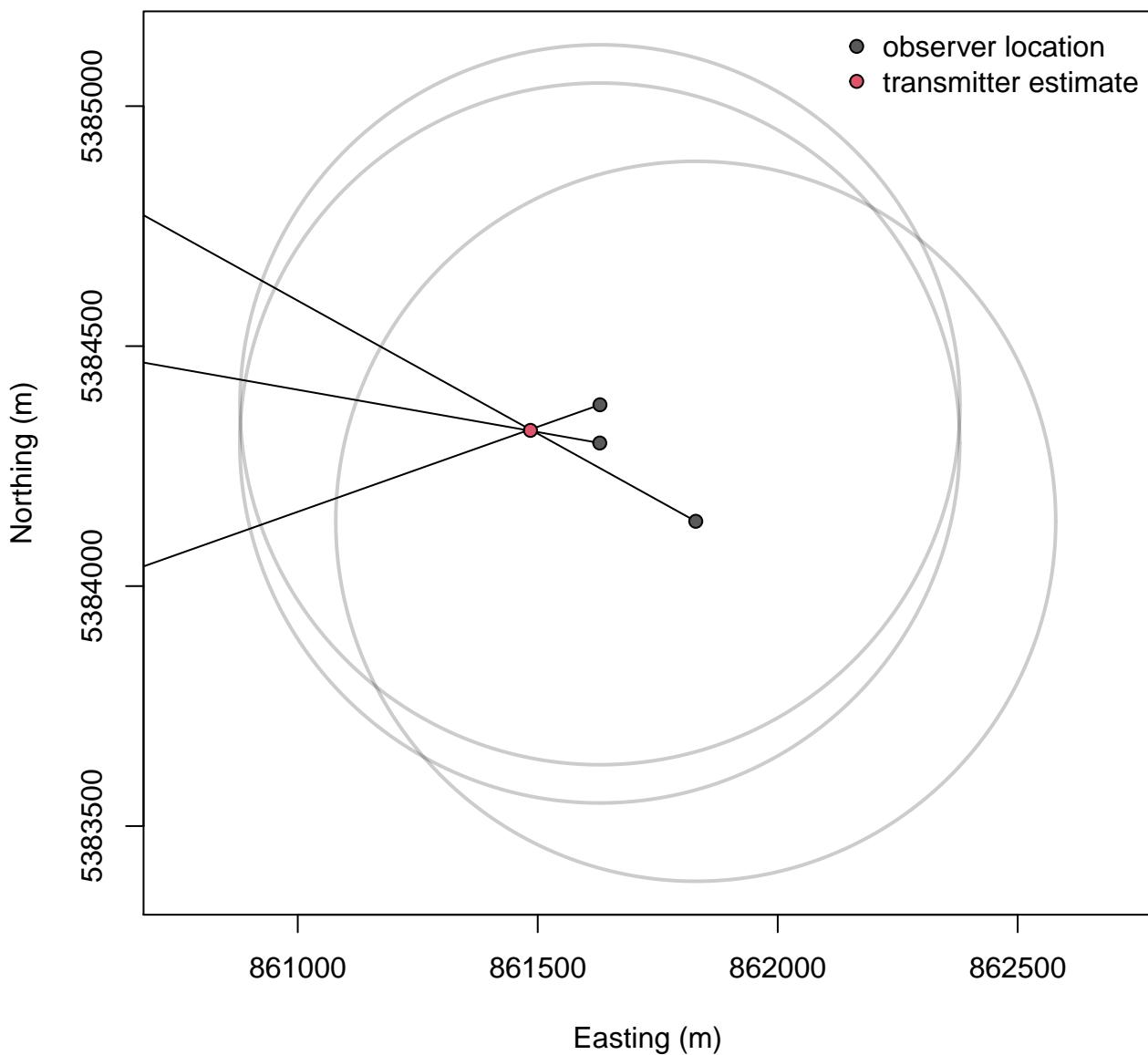
Observation ID = 6



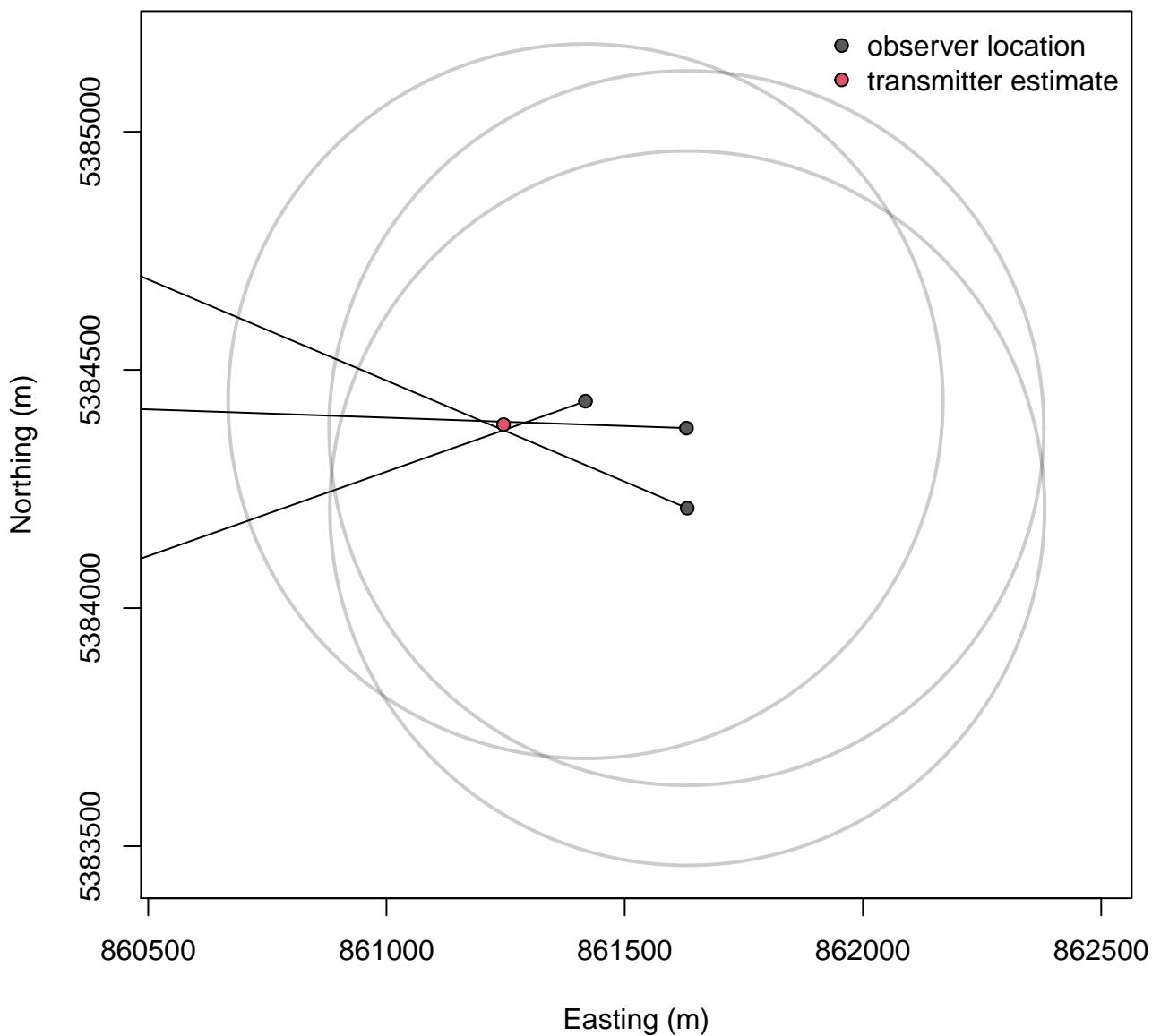
Observation ID = 7



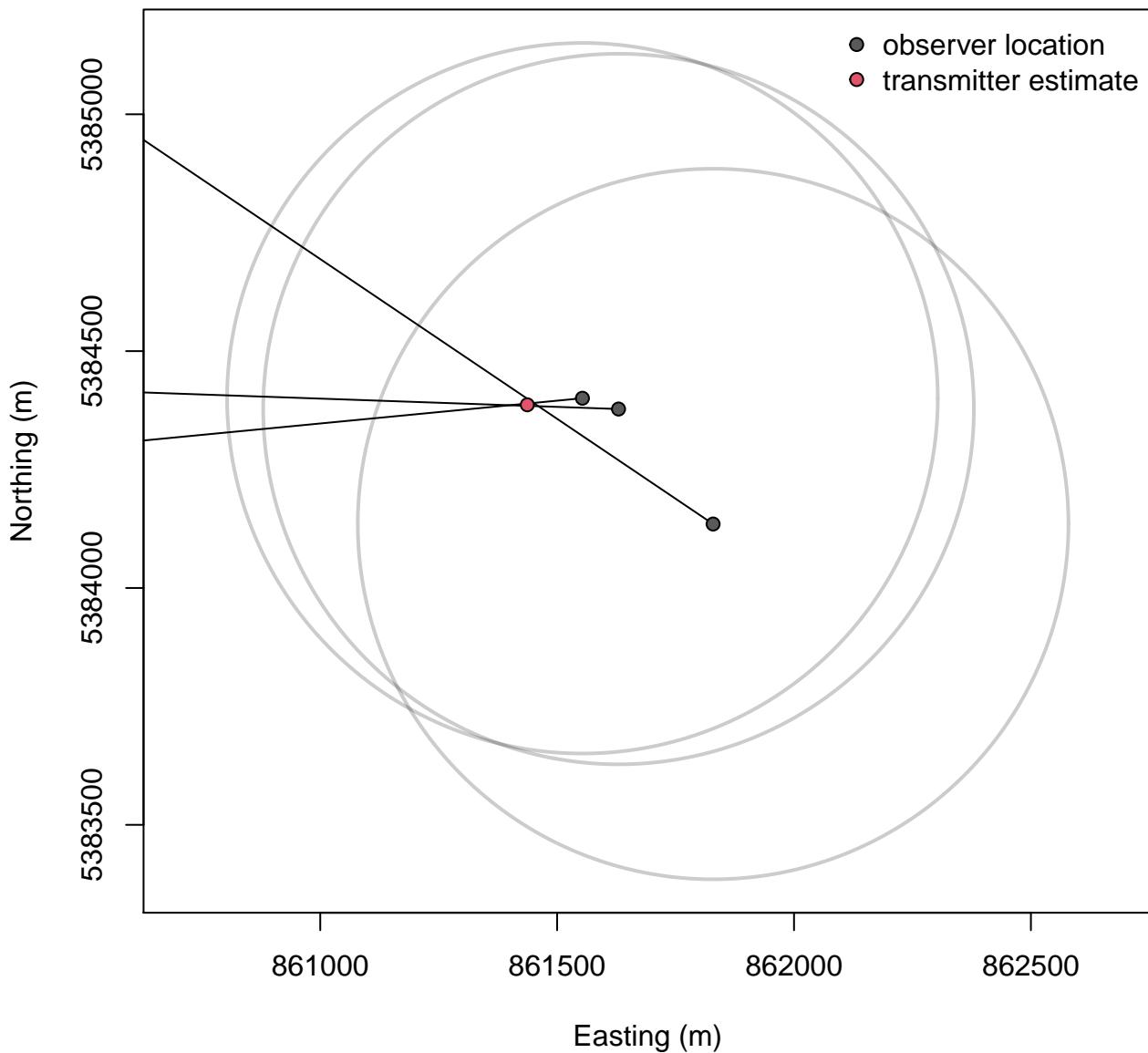
Observation ID = 8



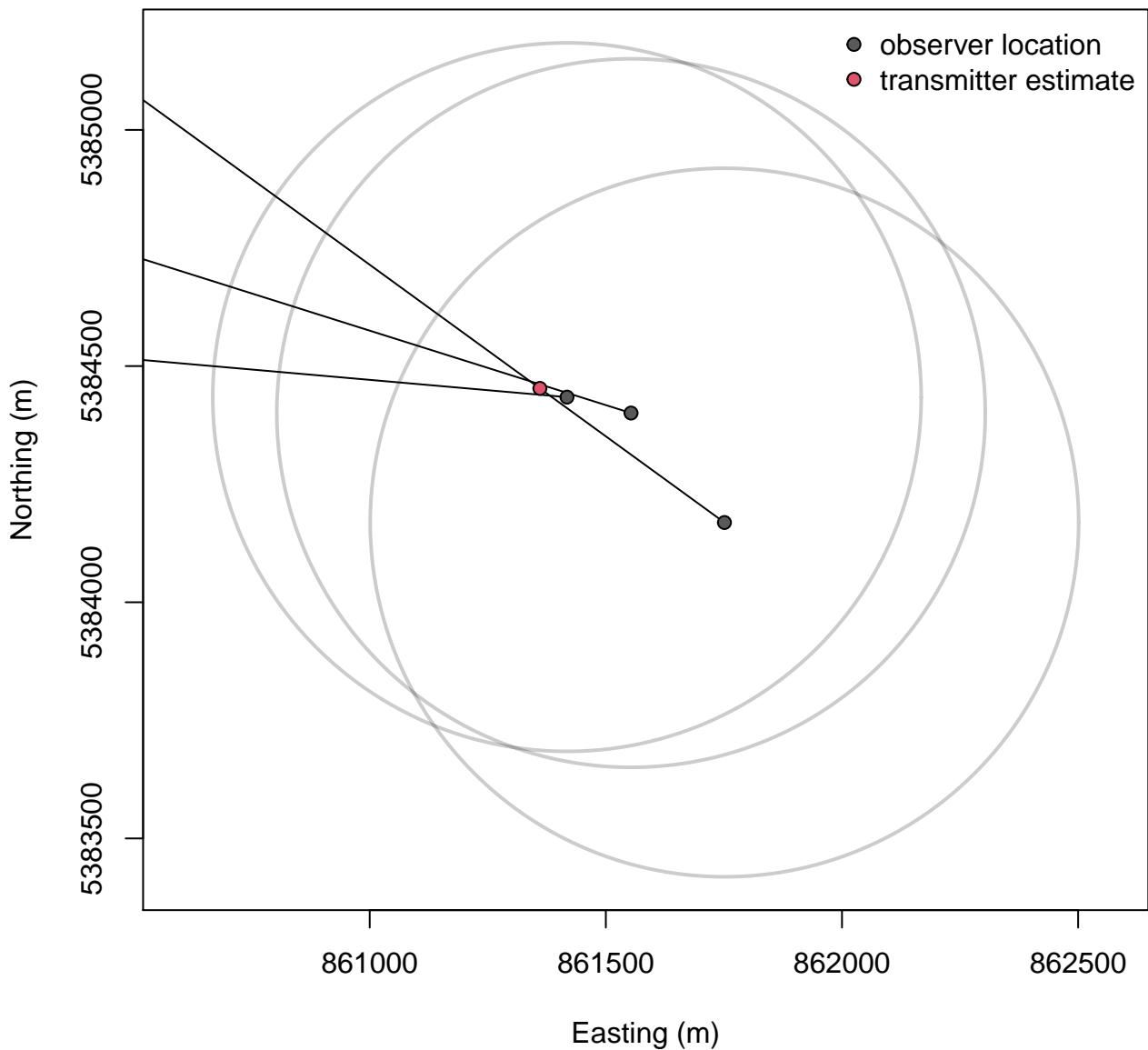
Observation ID = 9



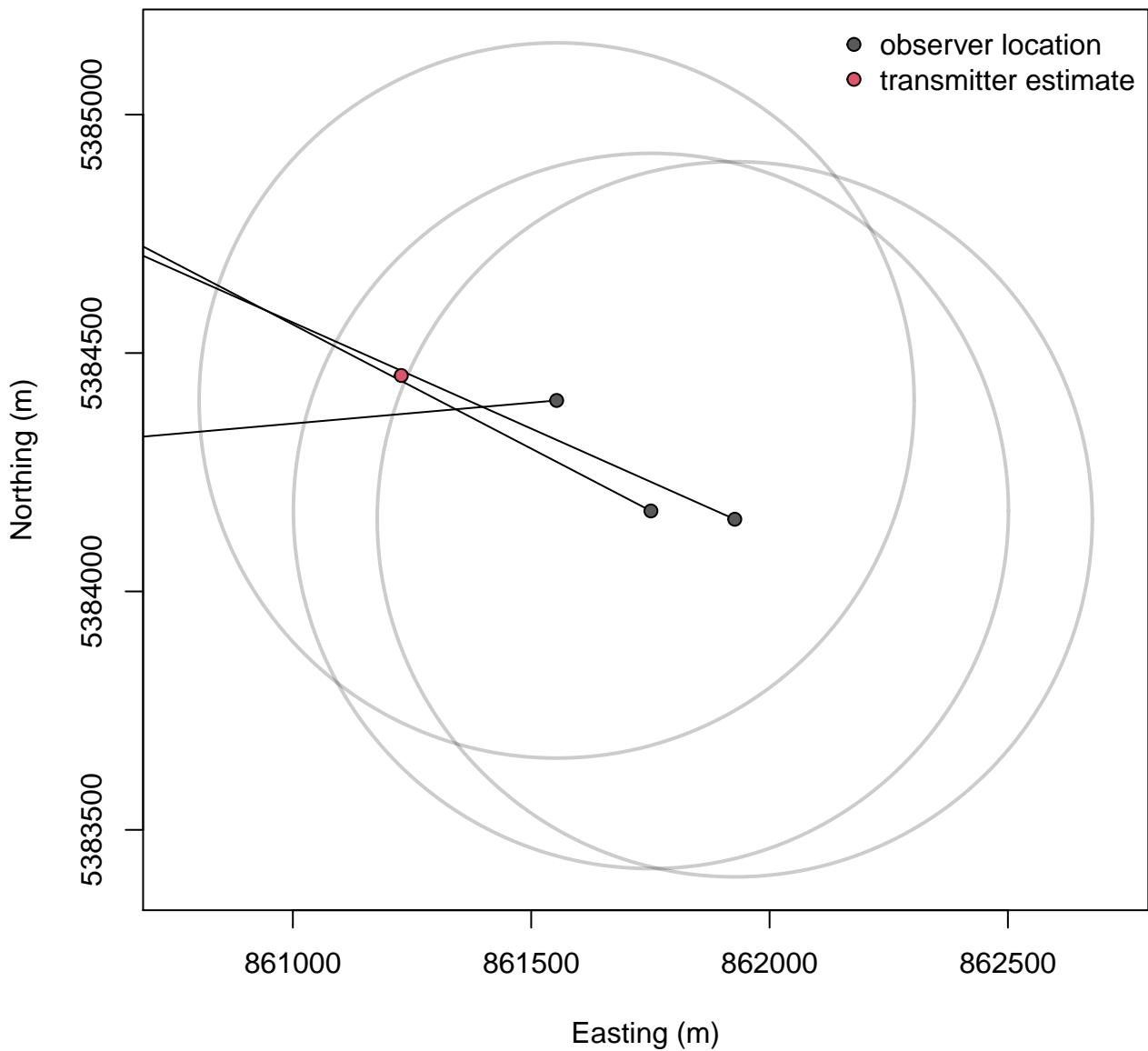
Observation ID = 10



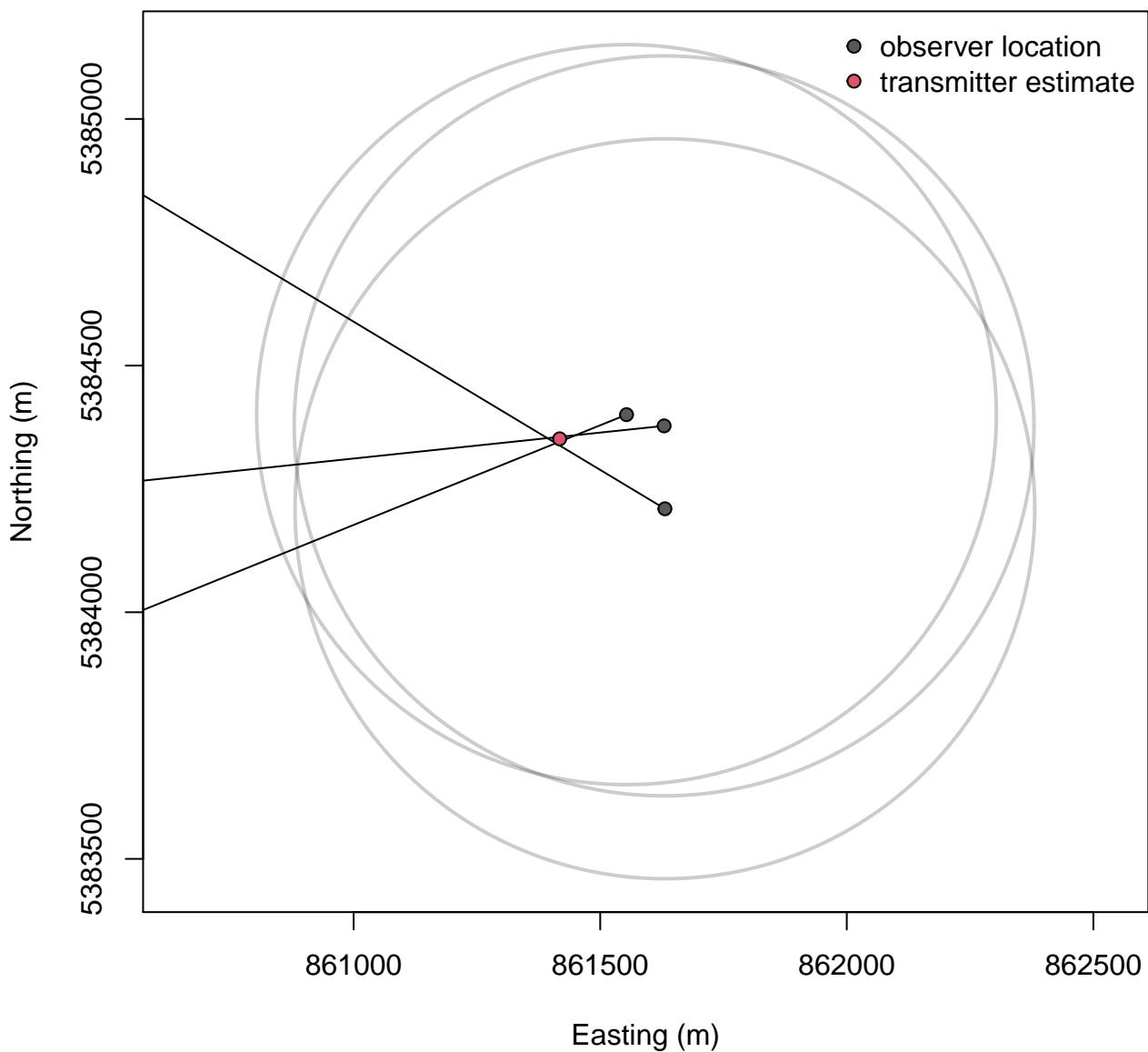
Observation ID = 11



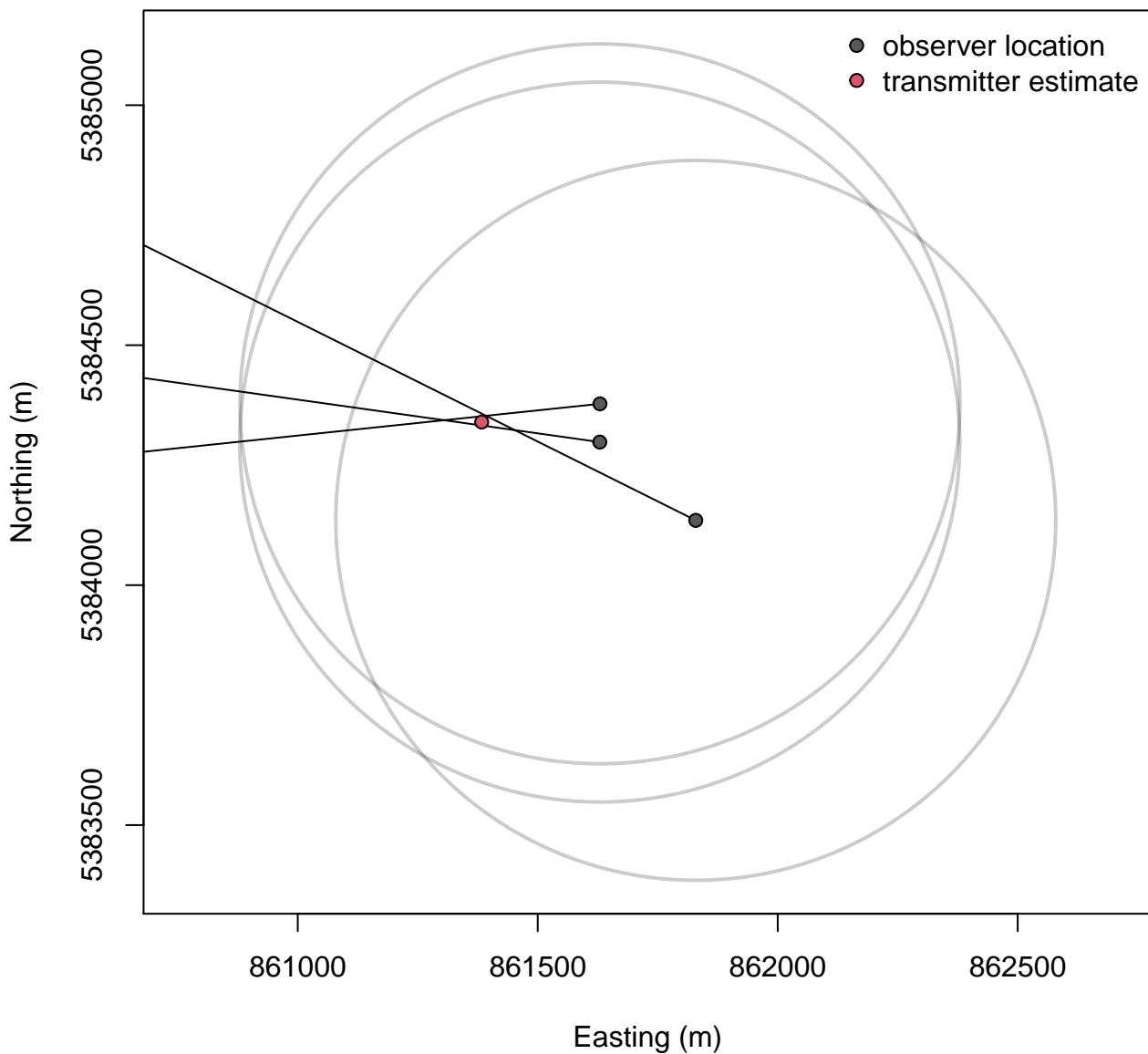
Observation ID = 12



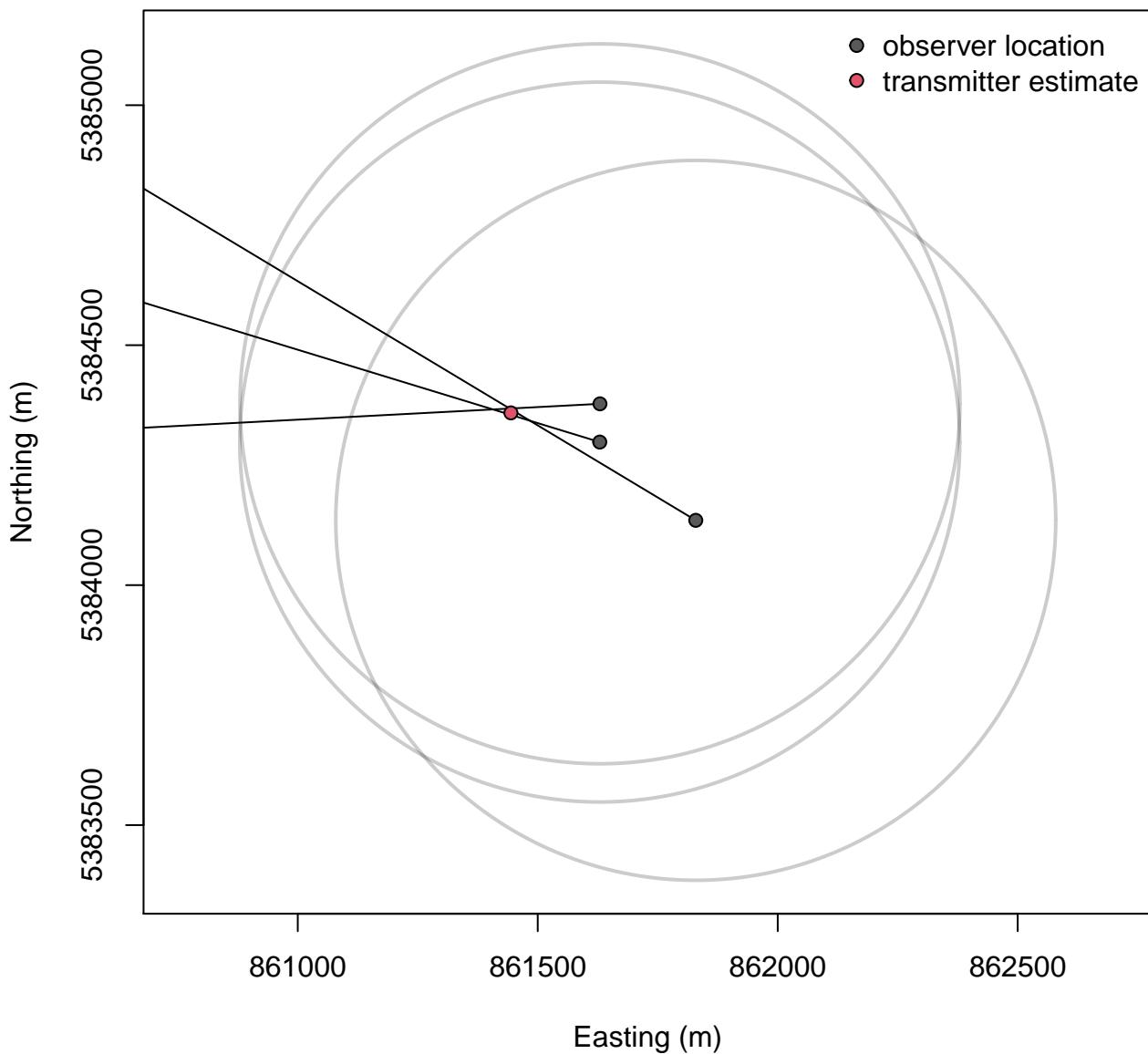
Observation ID = 13



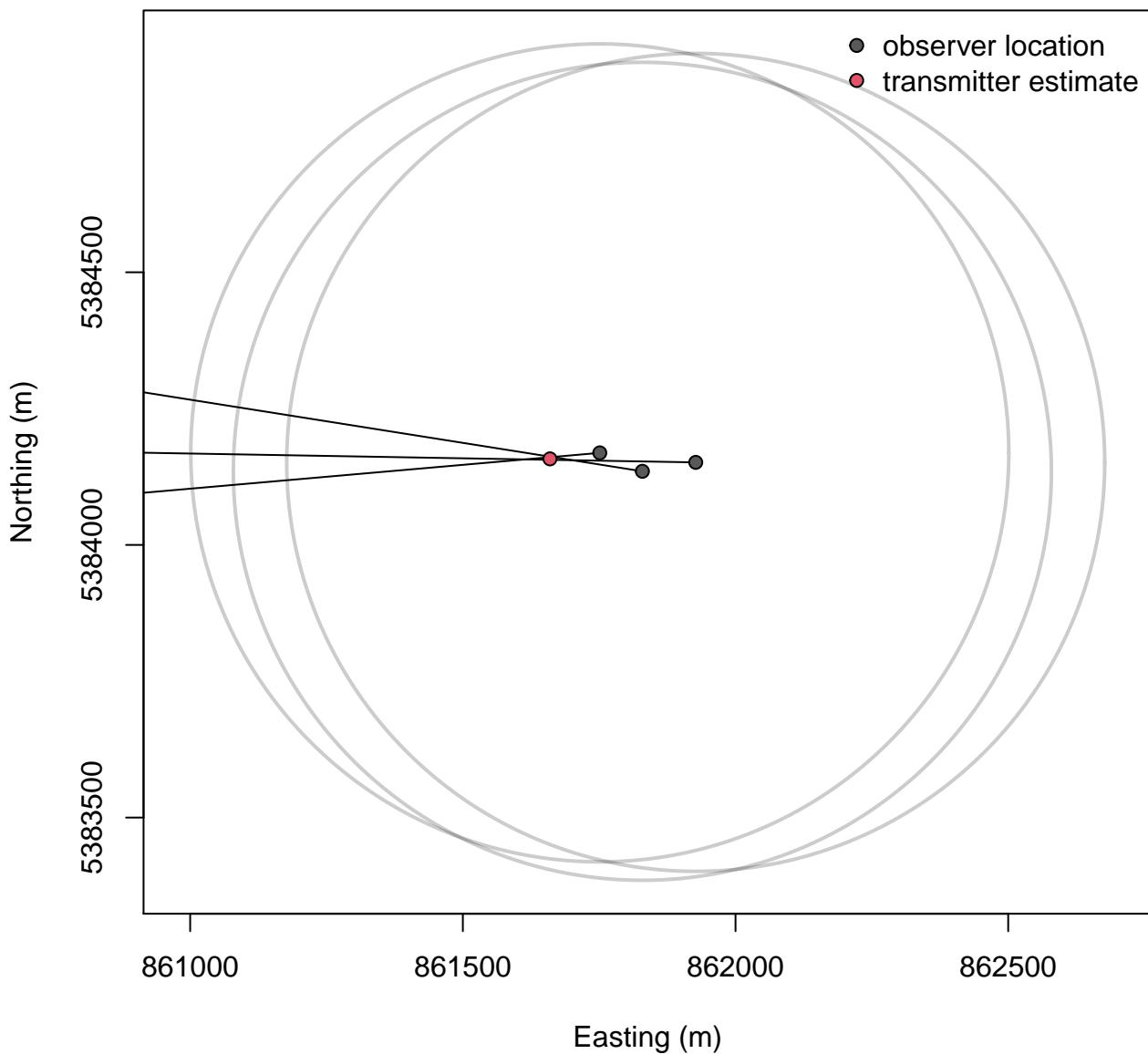
Observation ID = 14



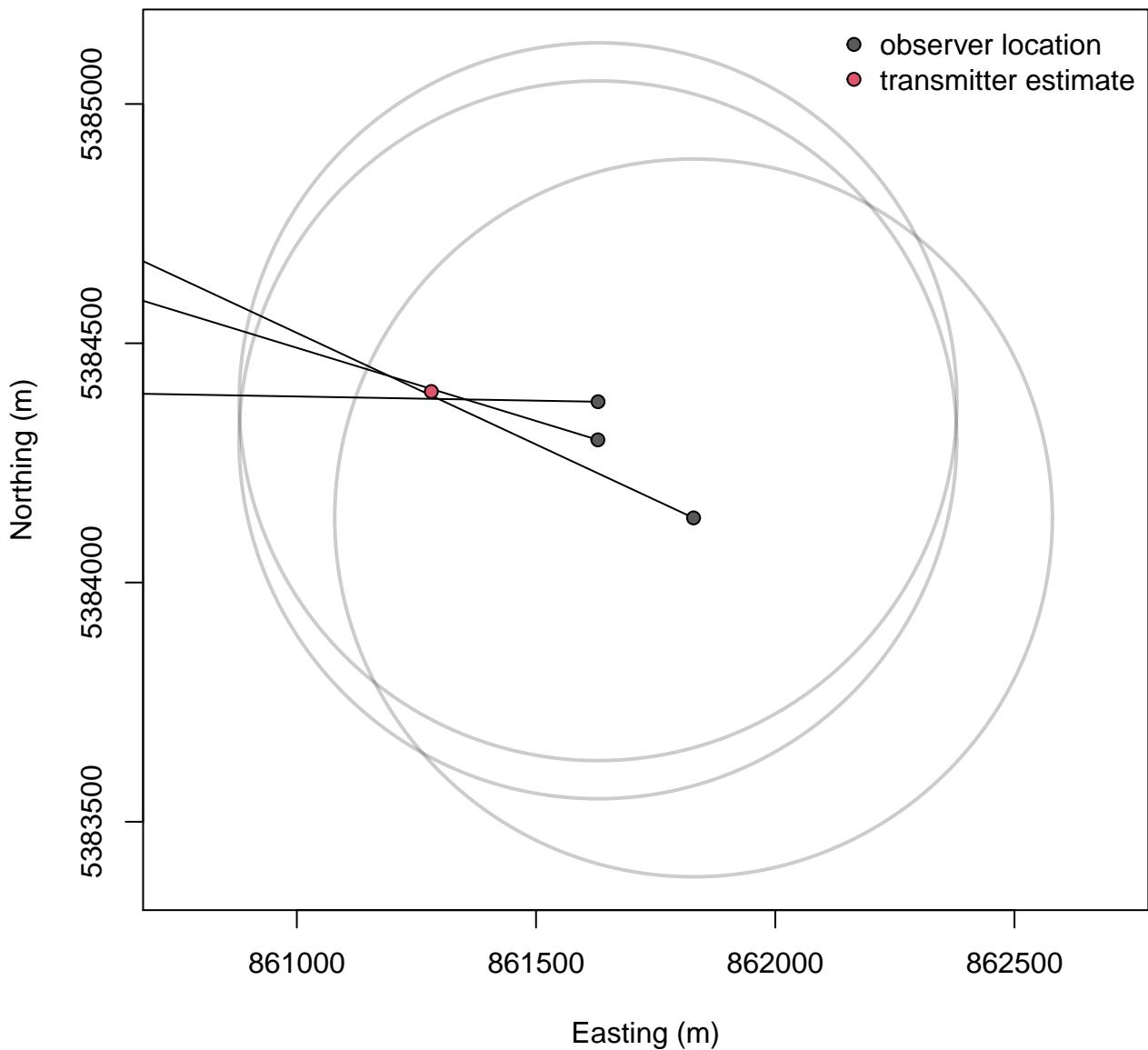
Observation ID = 15



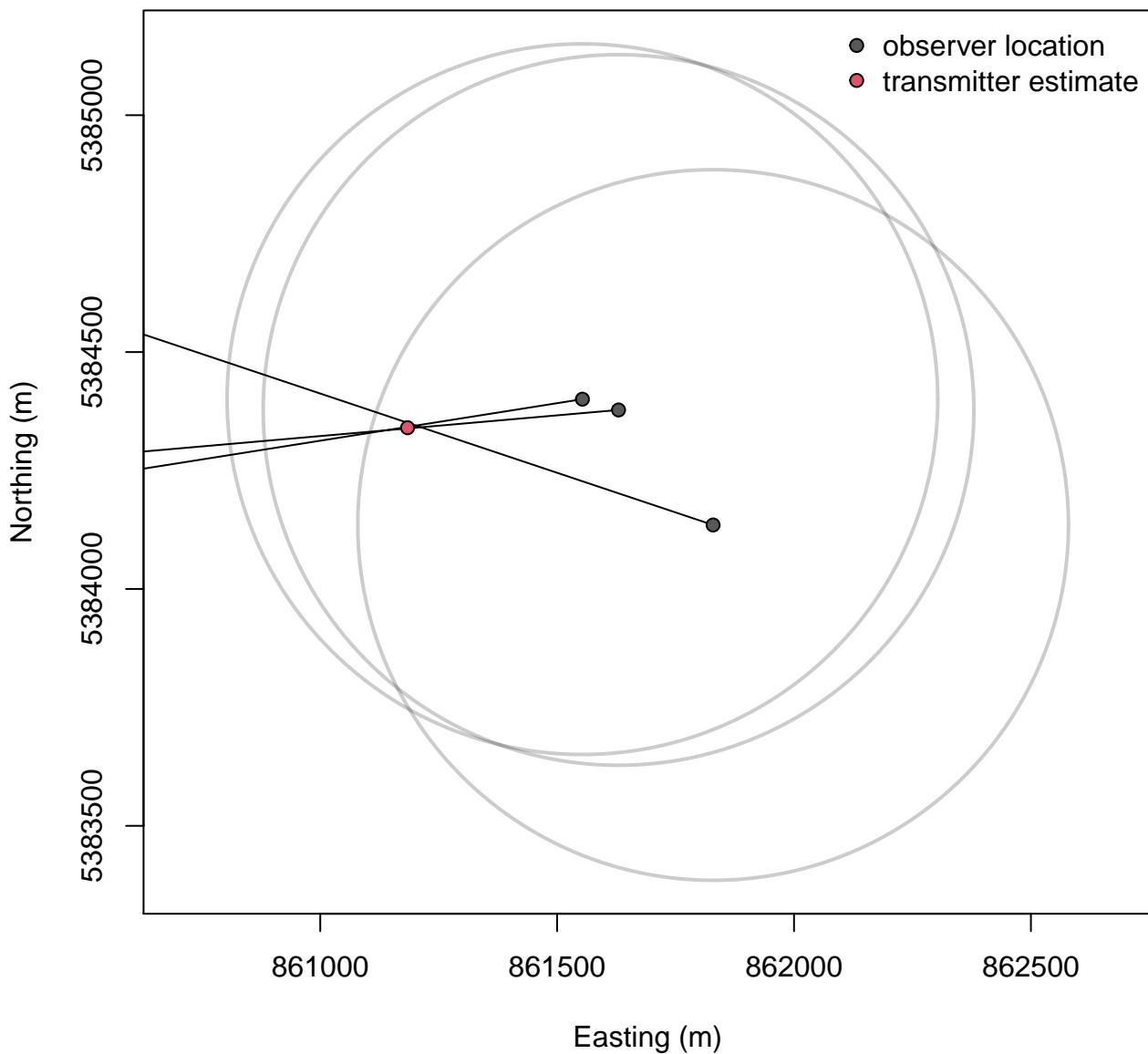
Observation ID = 16



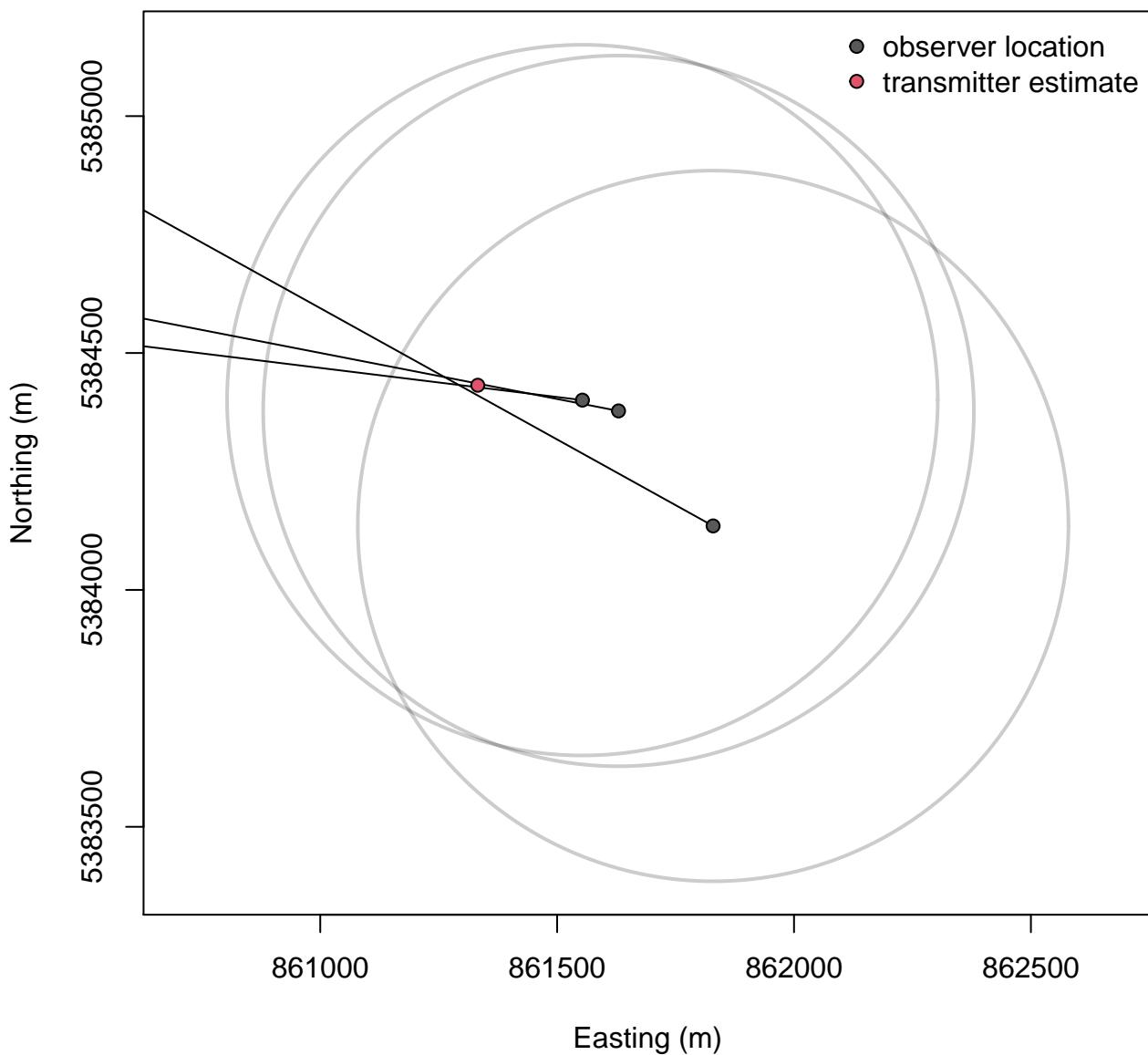
Observation ID = 17



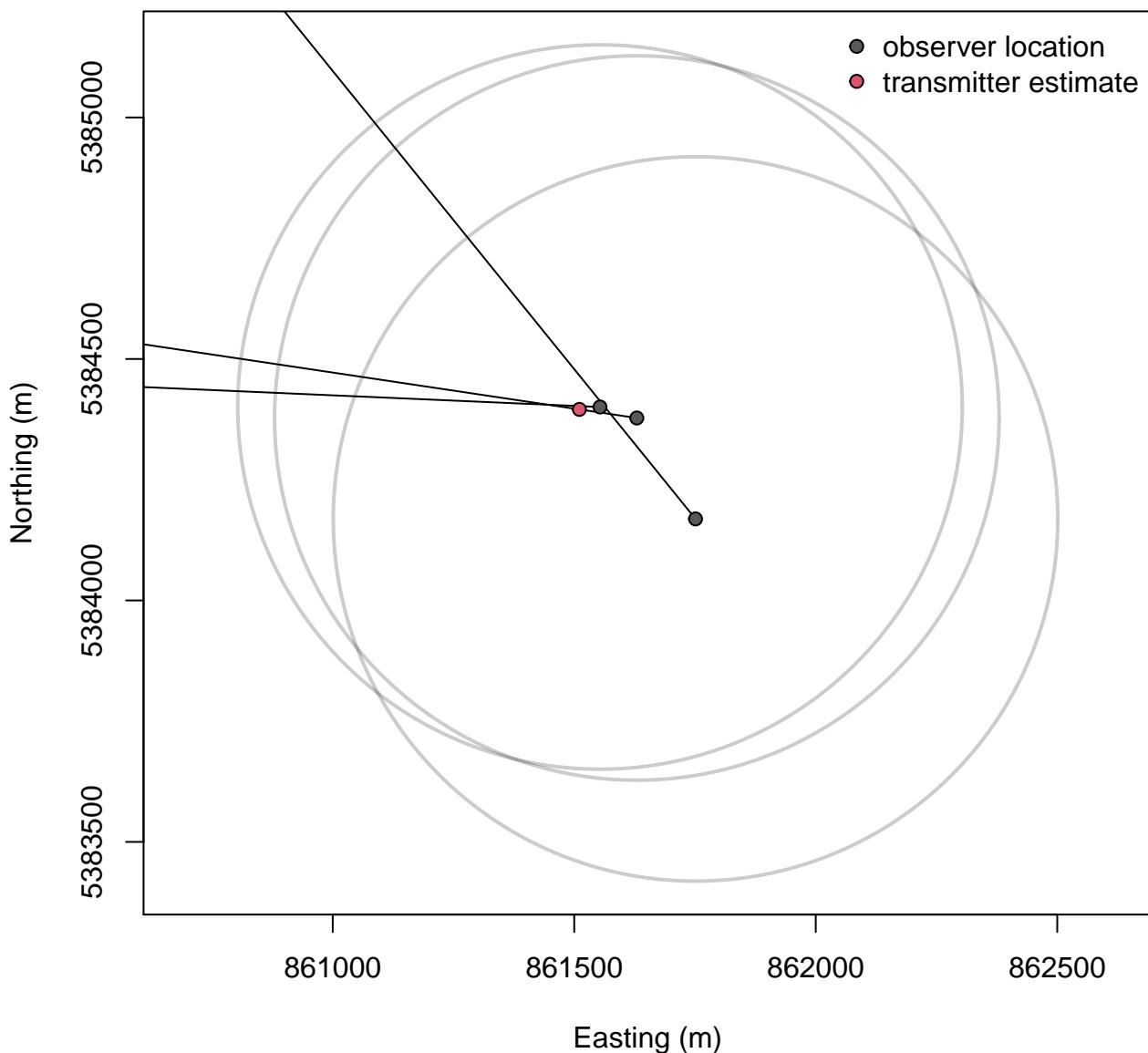
Observation ID = 18



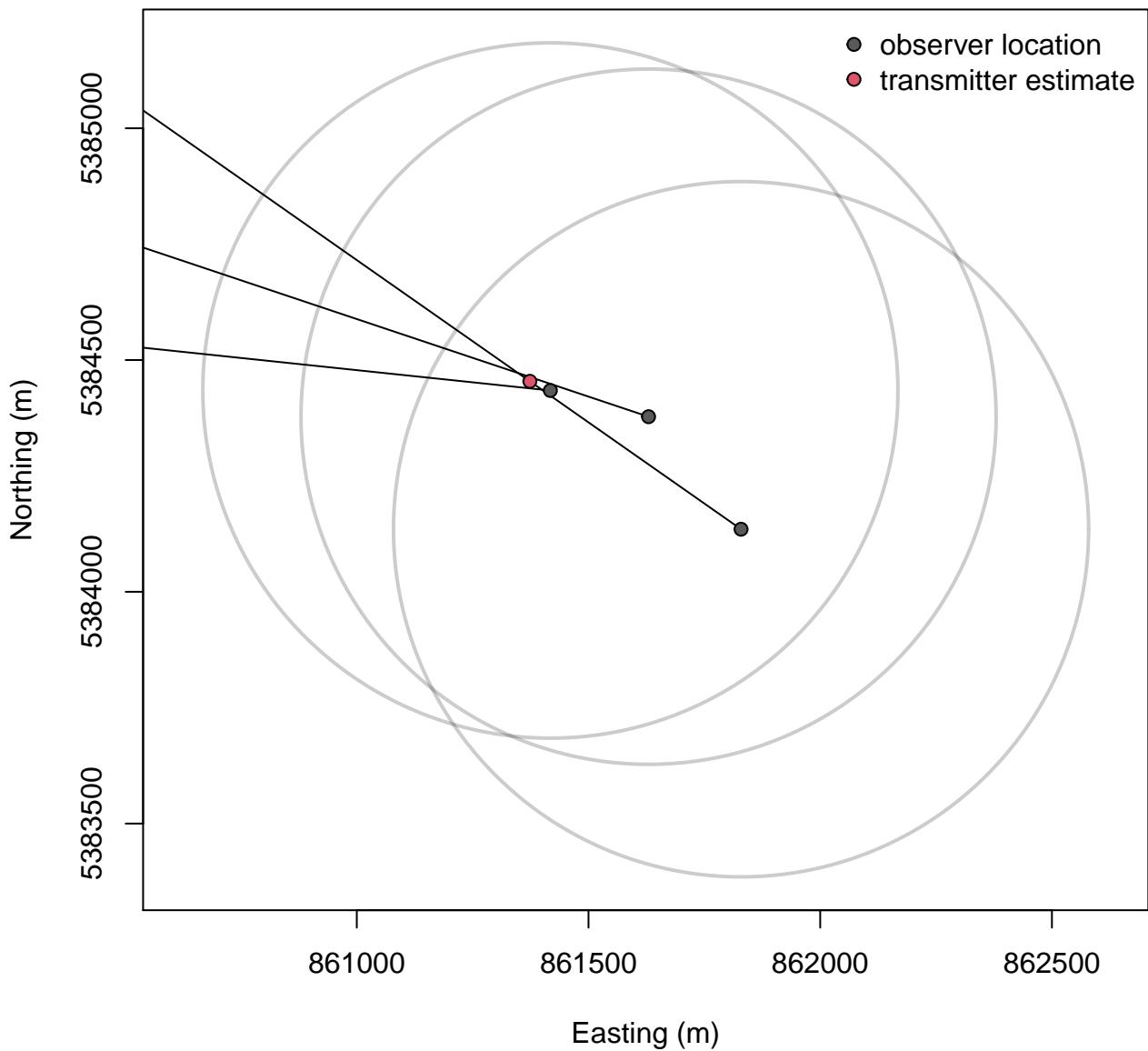
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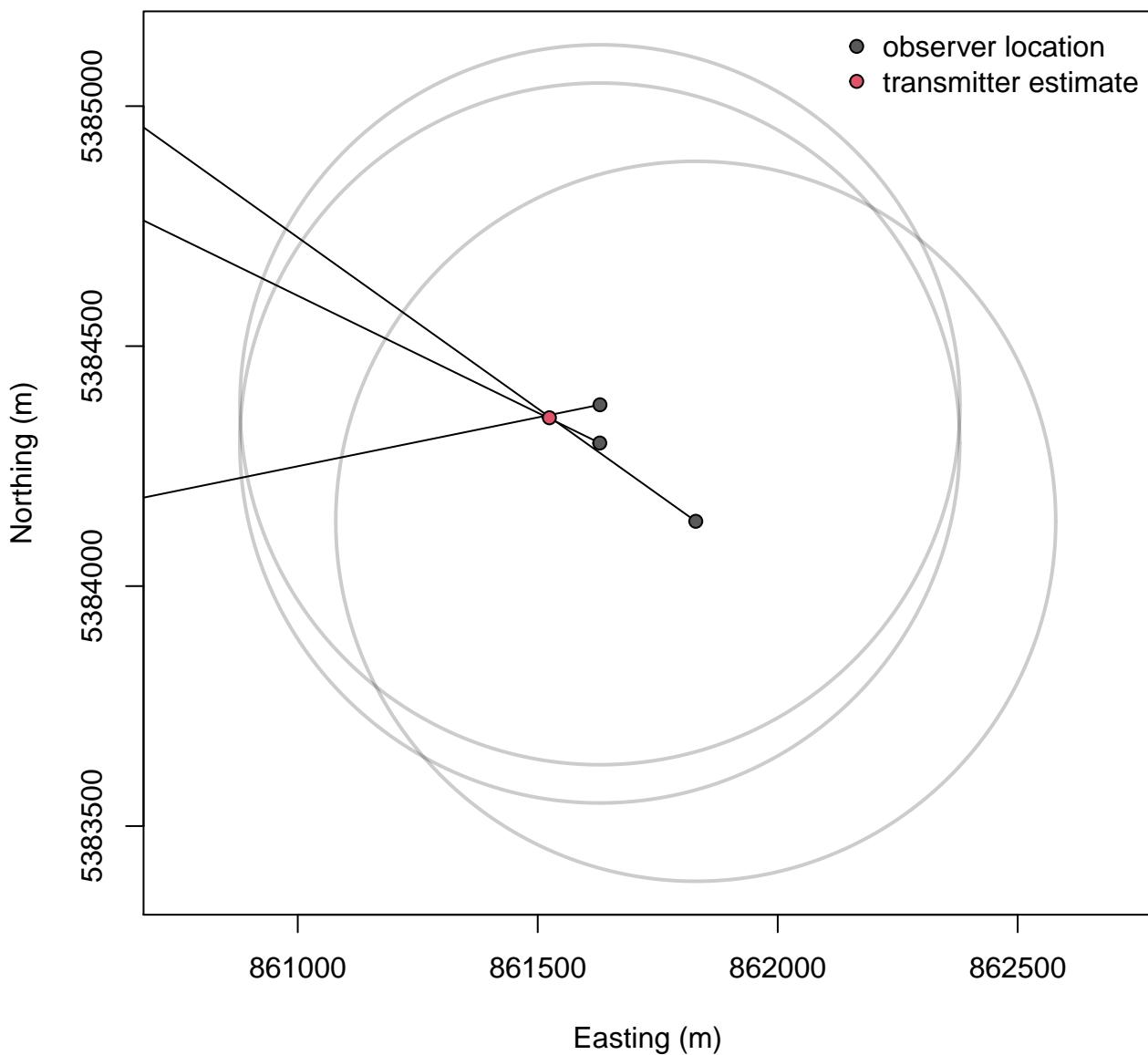
Observation ID = 20



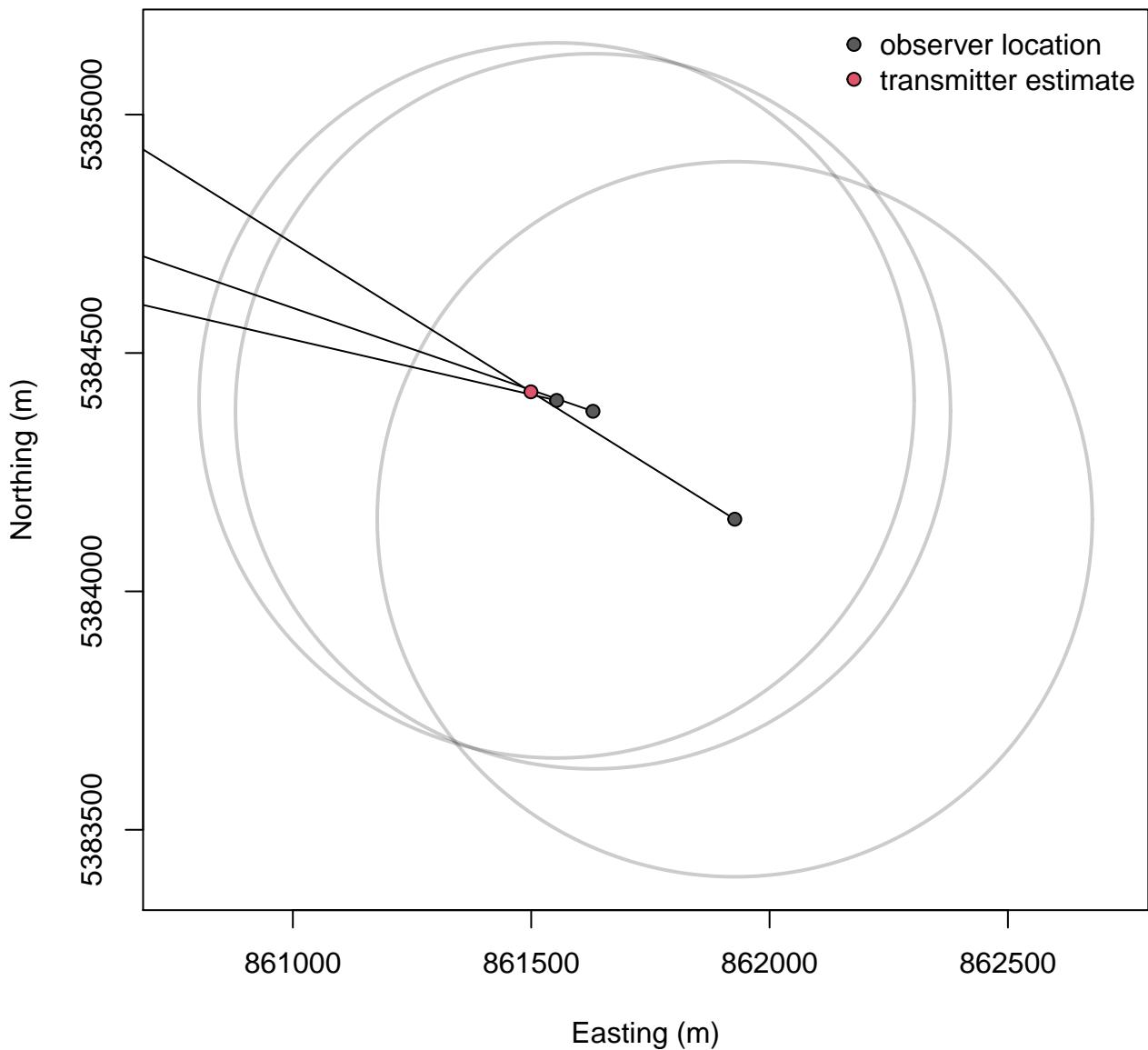
Observation ID = 21



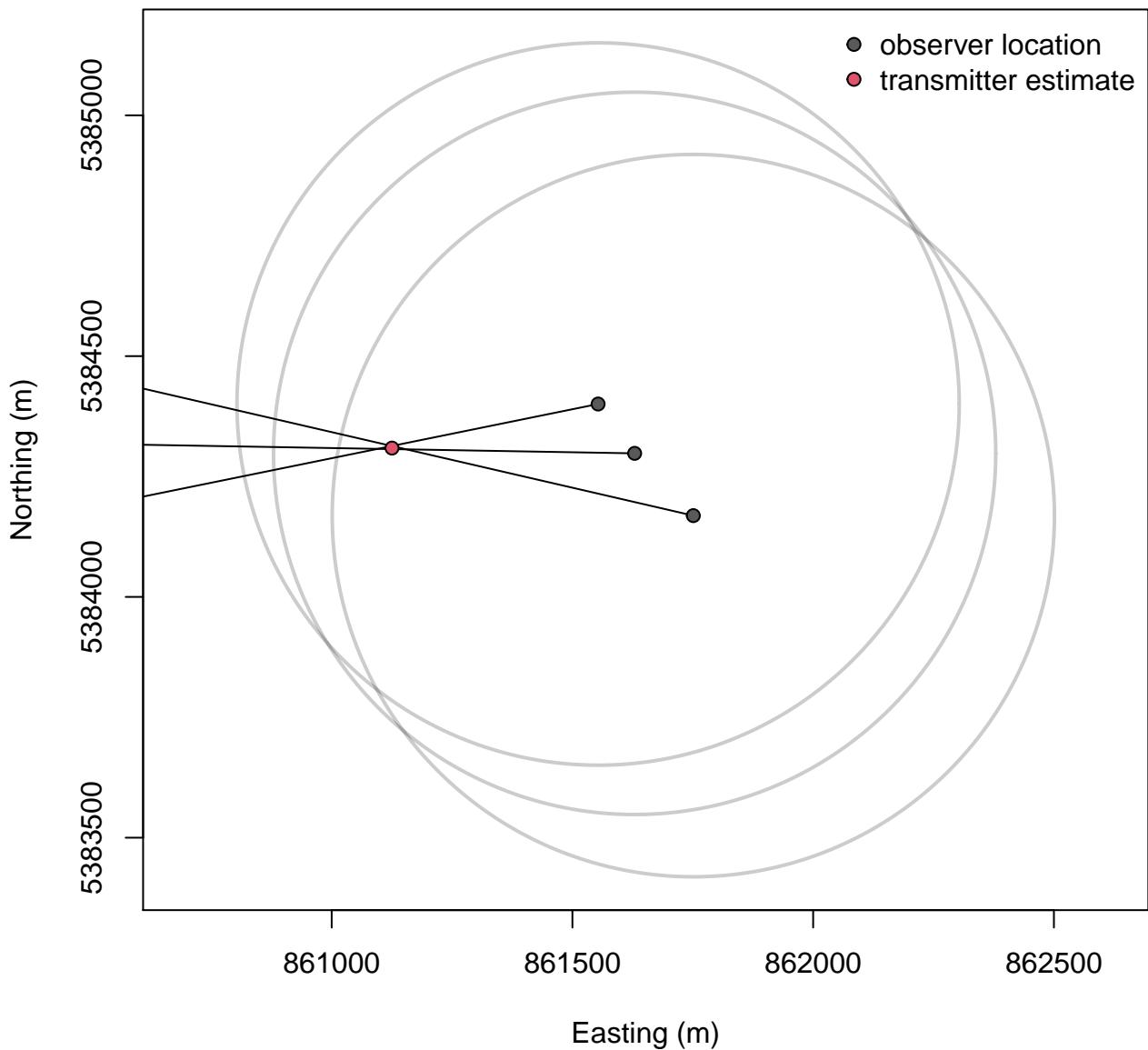
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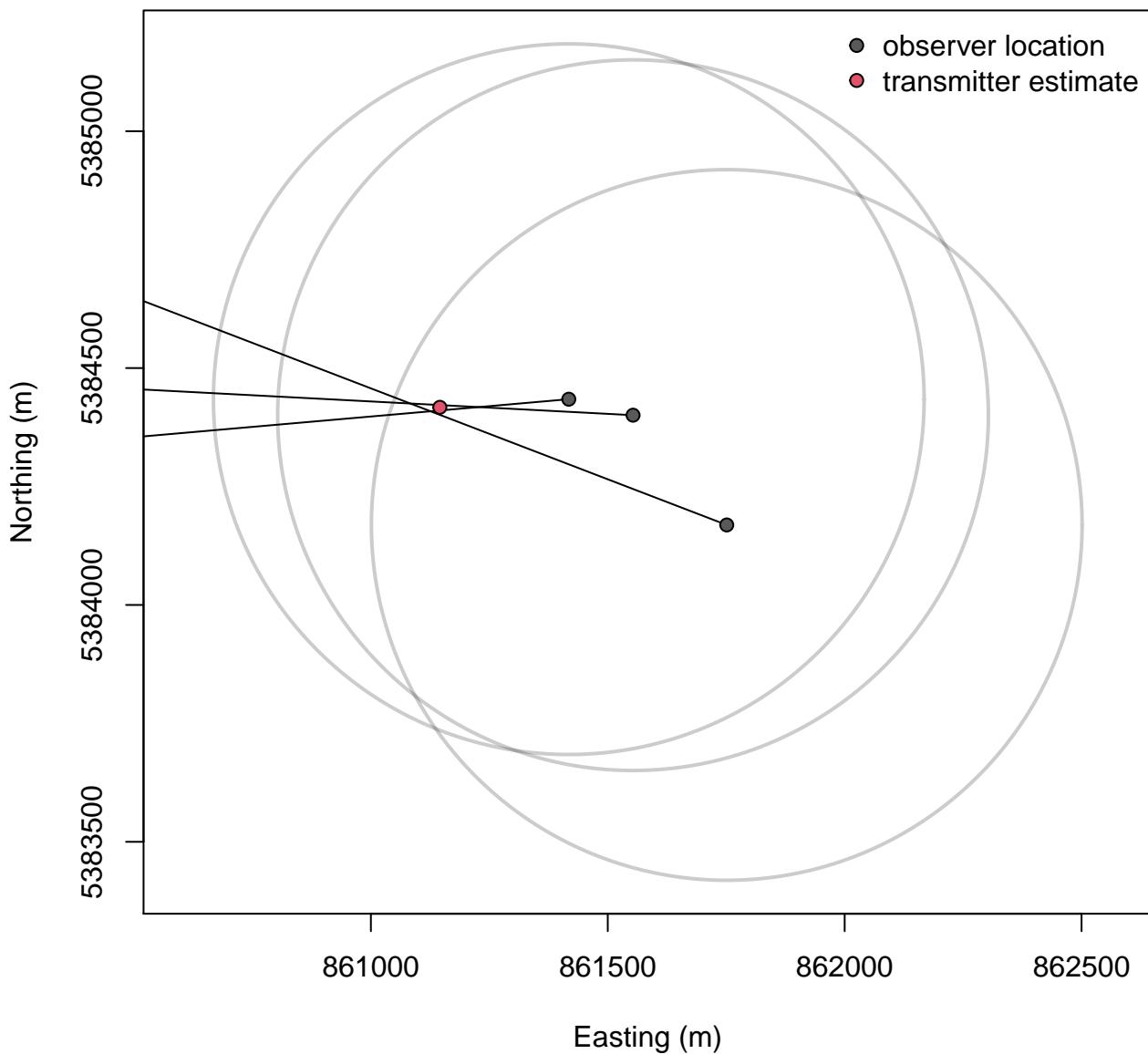
Observation ID = 23



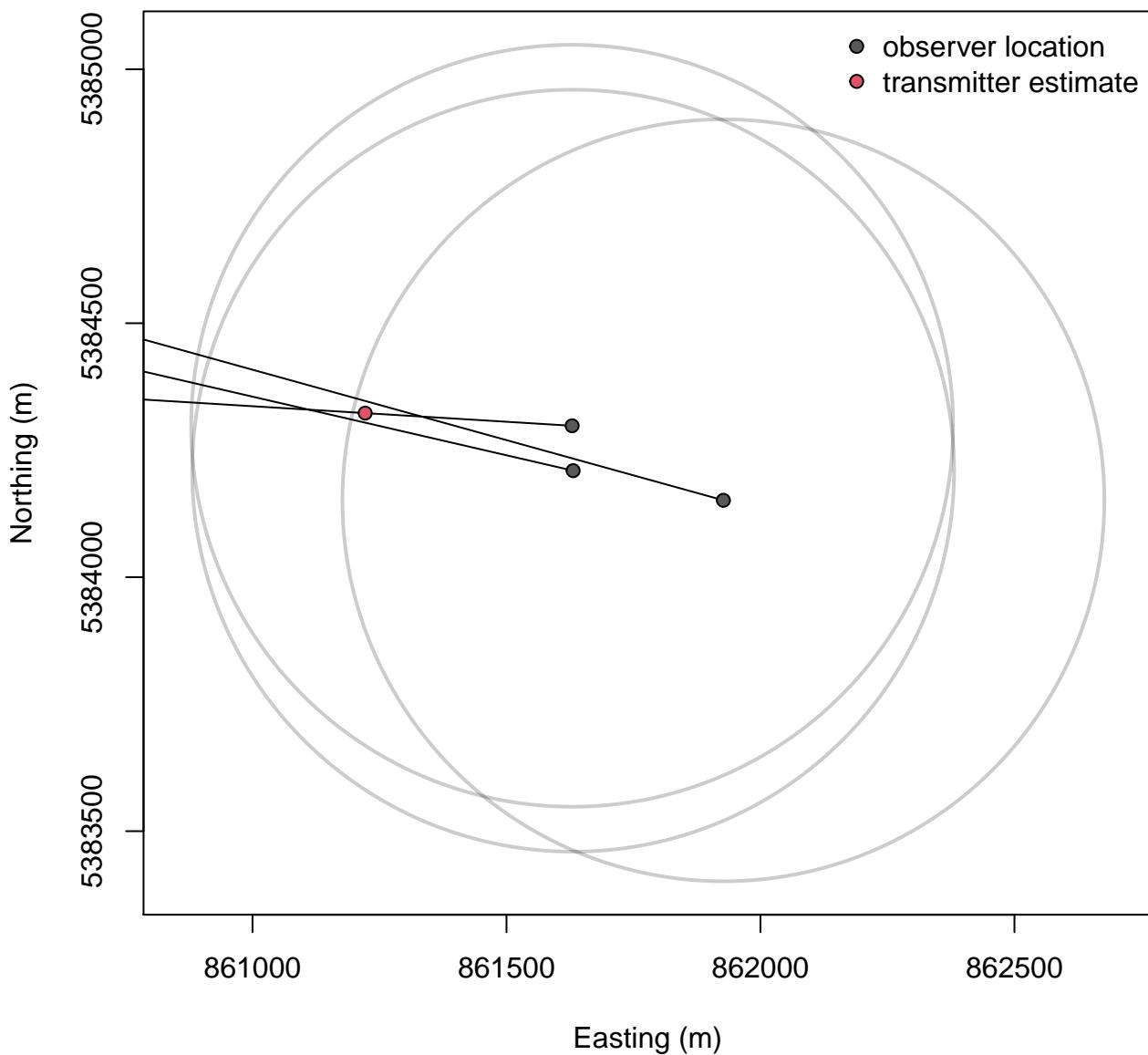
Observation ID = 24



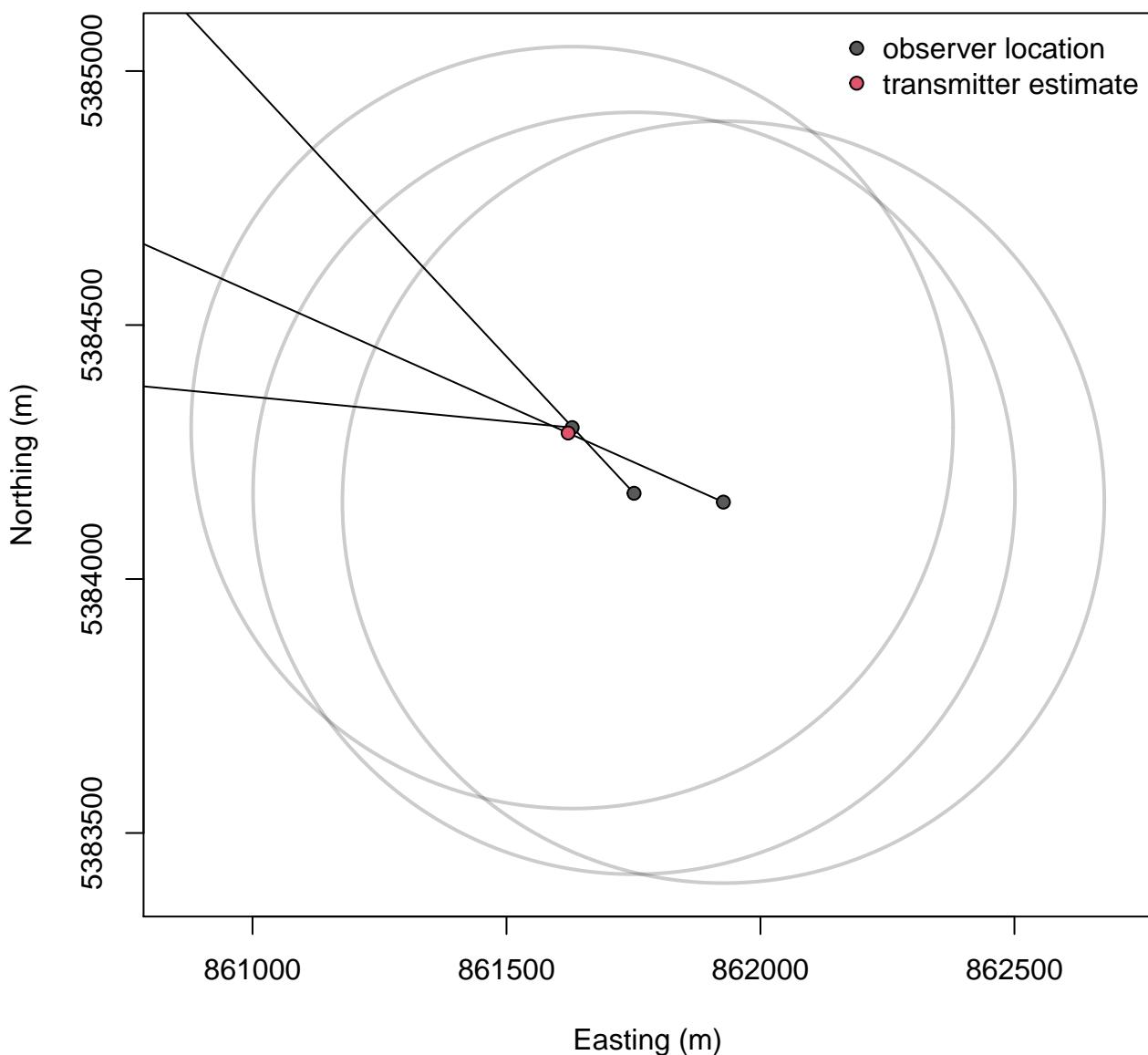
Observation ID = 25



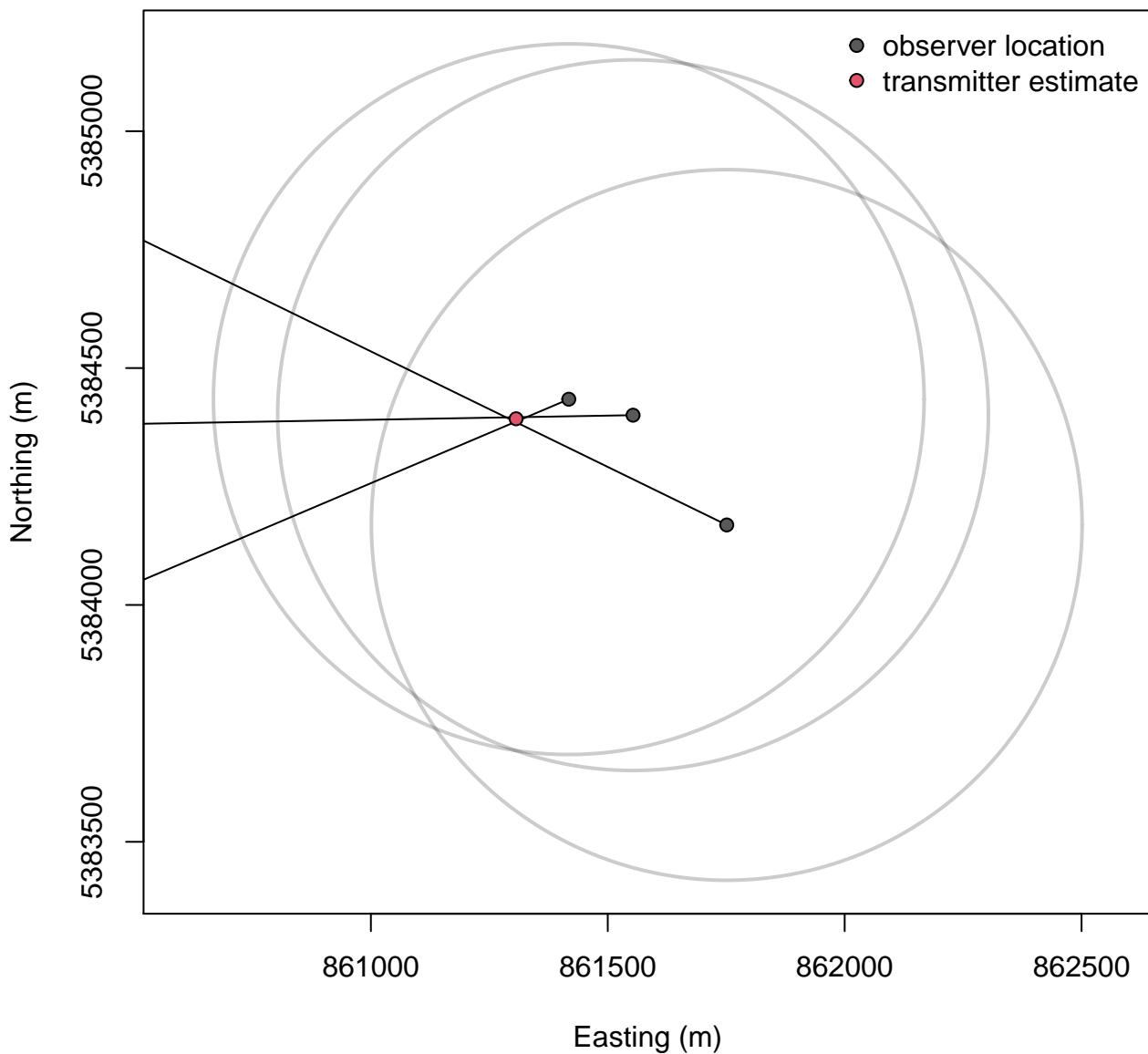
Observation ID = 26



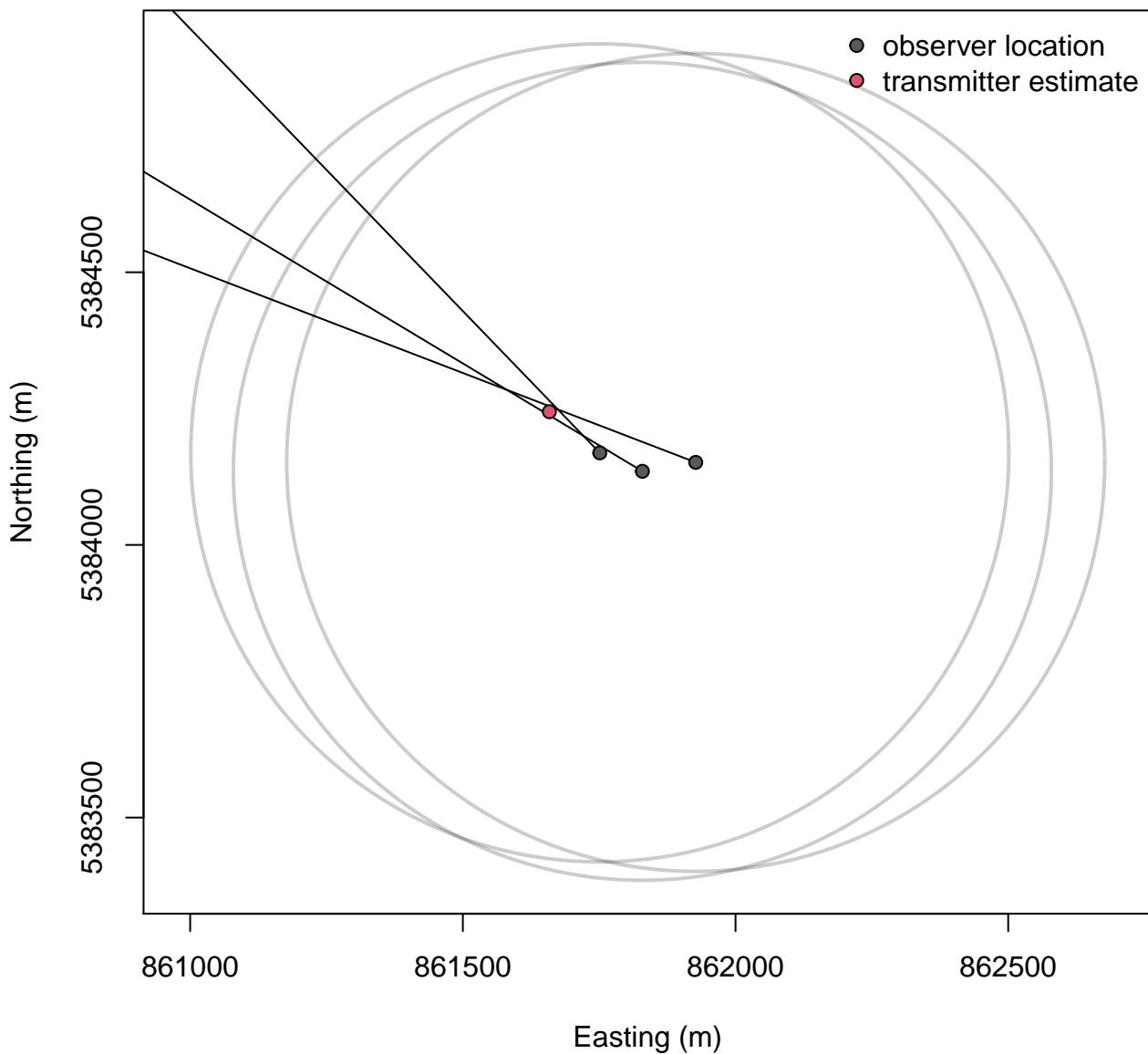
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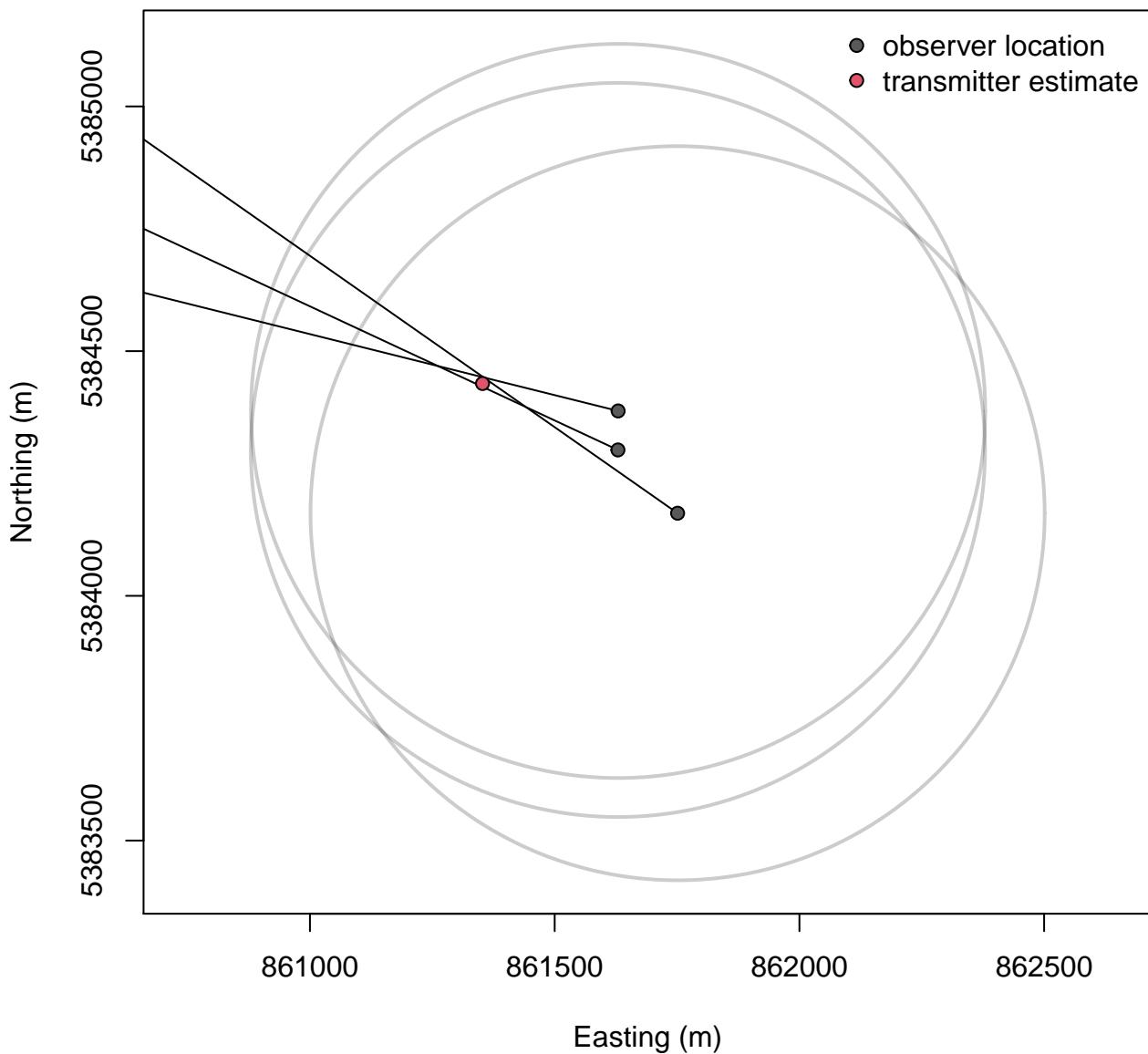
Observation ID = 28



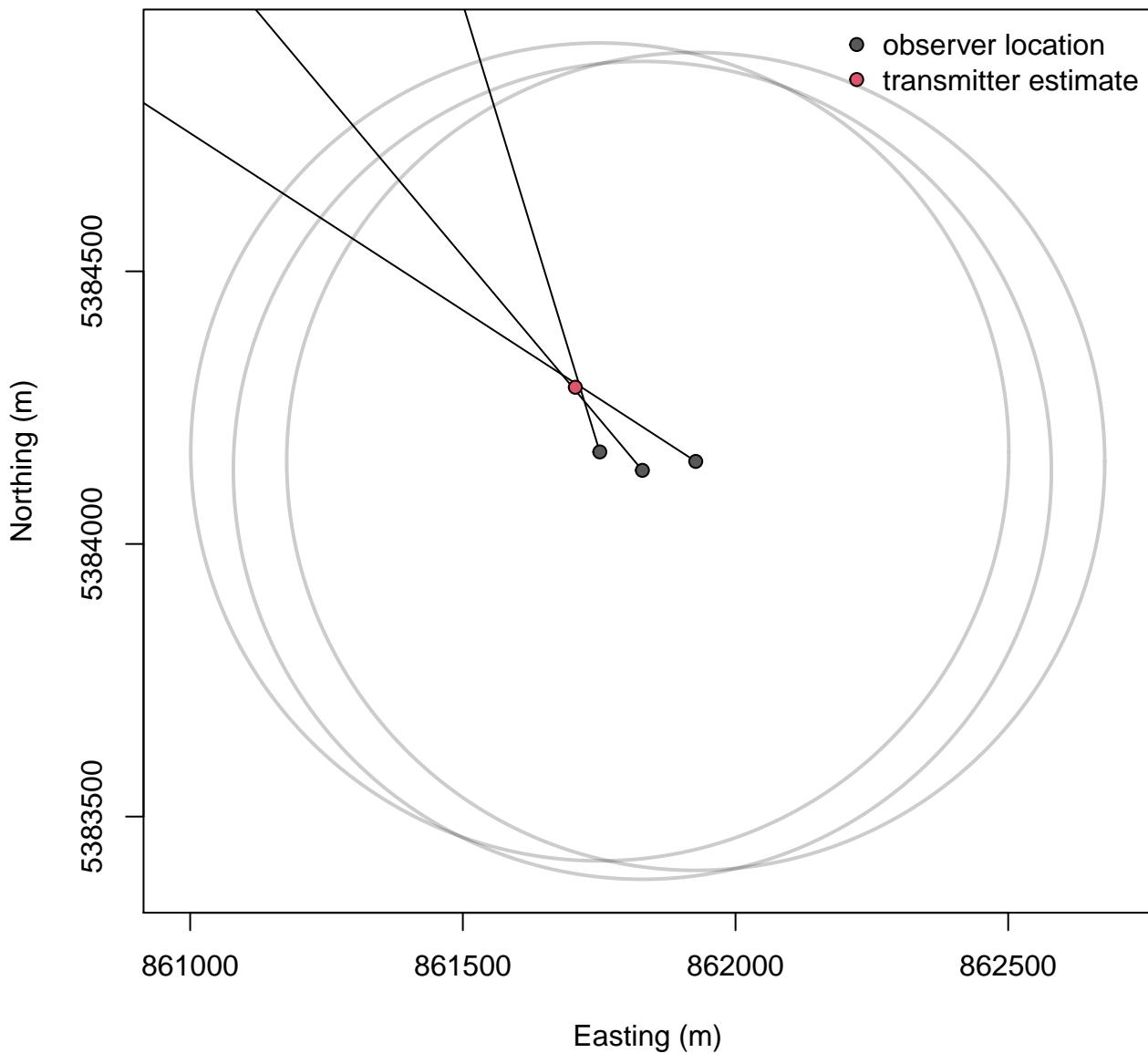
Observation ID = 29



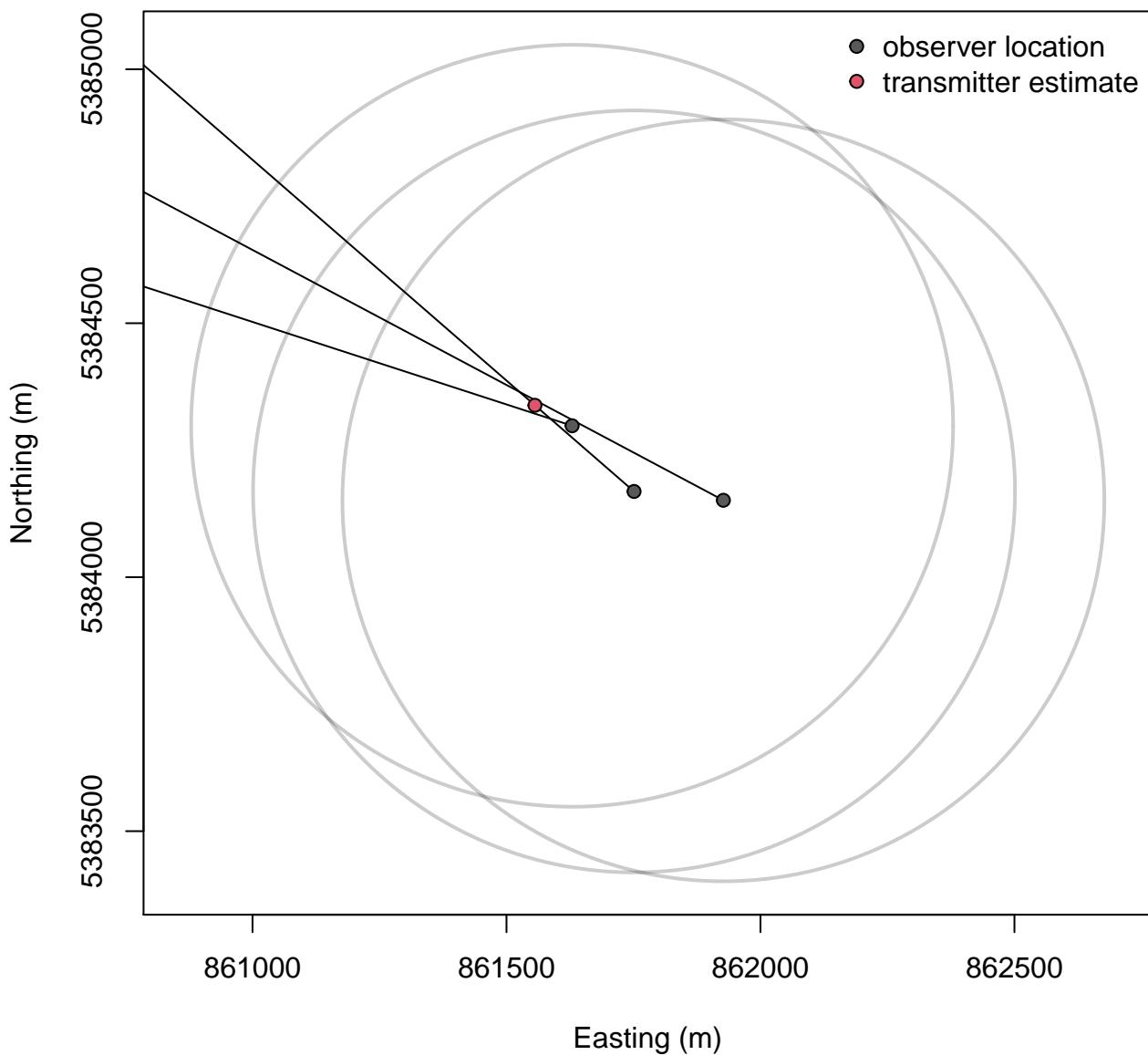
Observation ID = 30



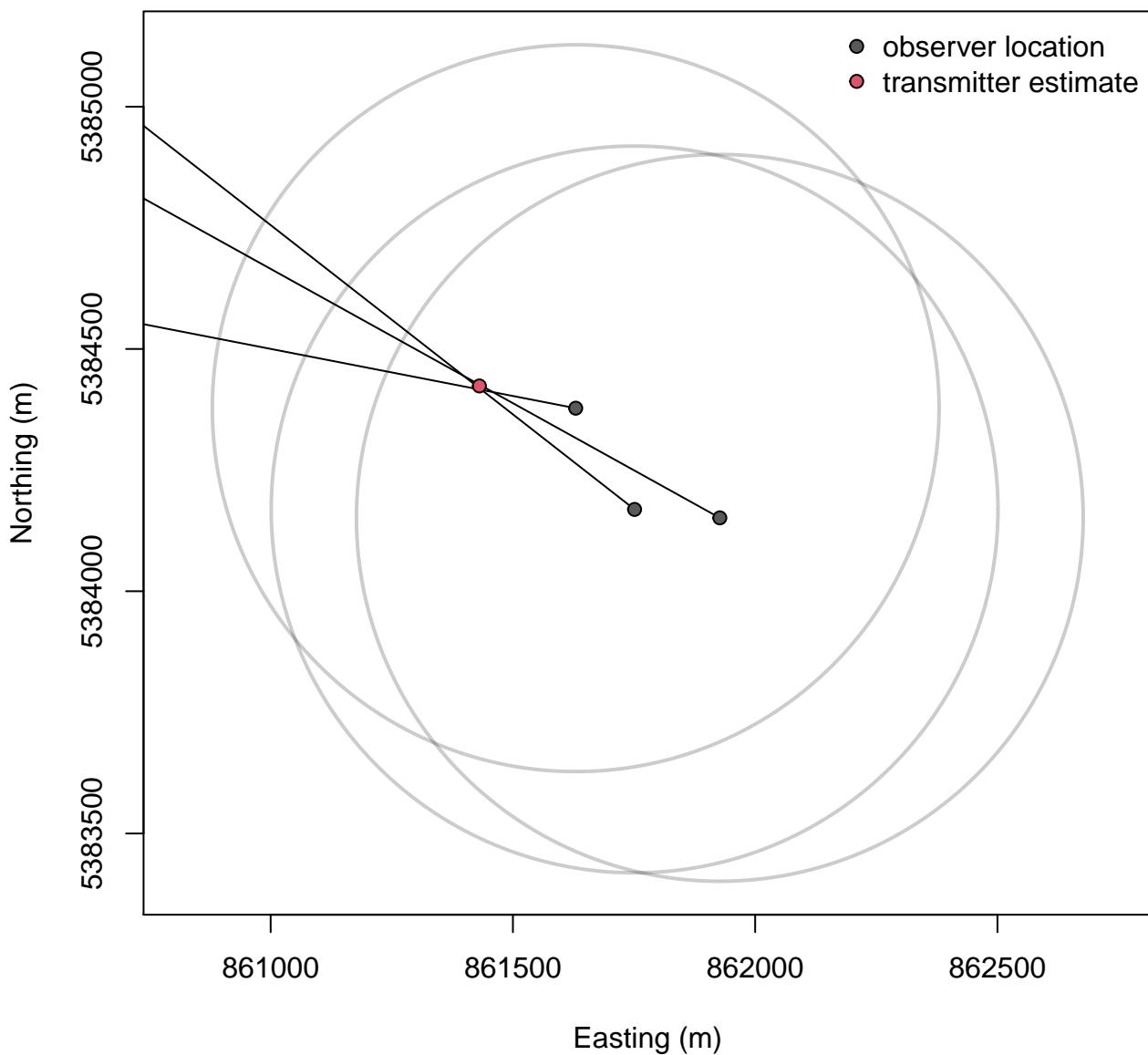
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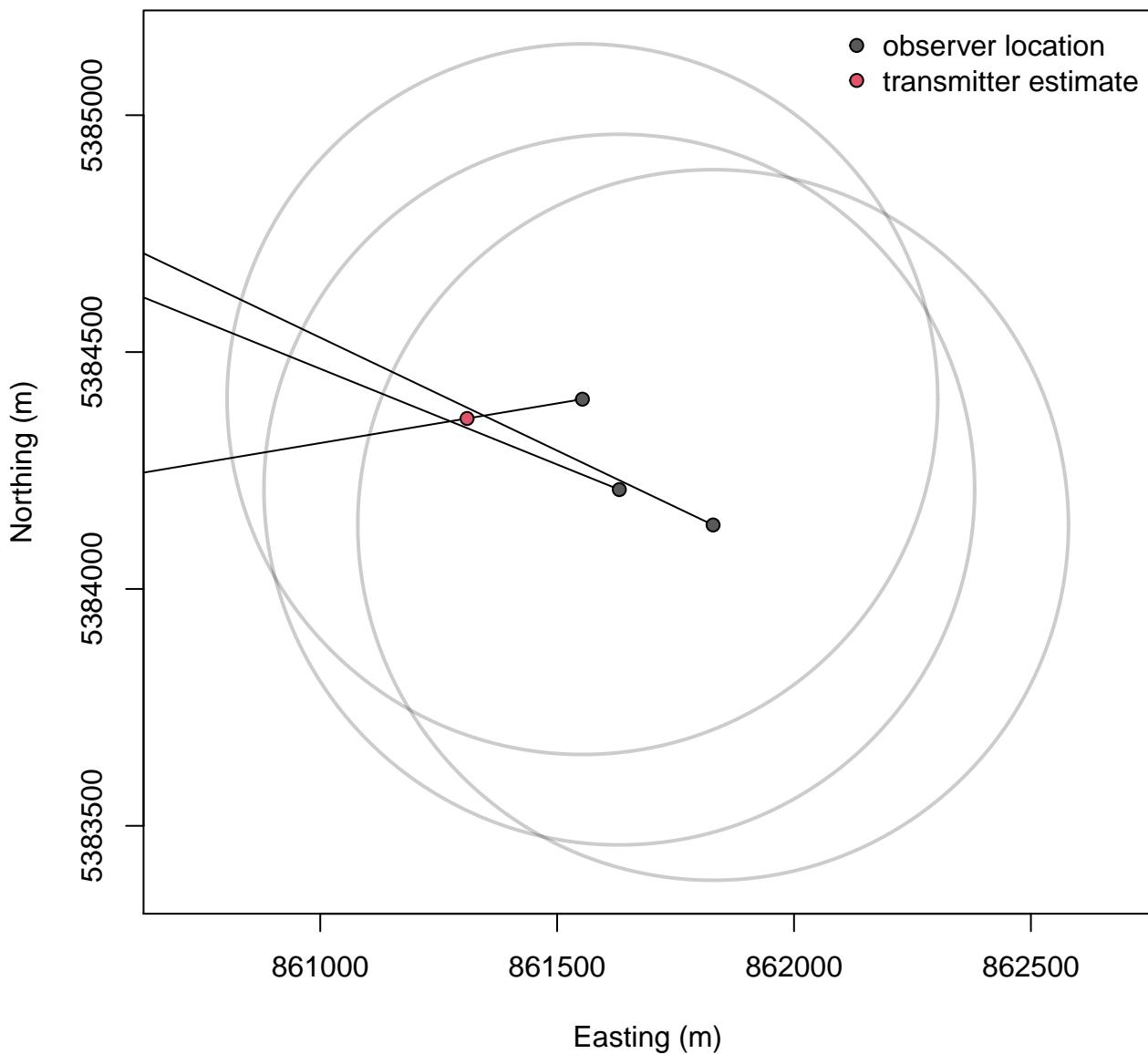
Observation ID = 32



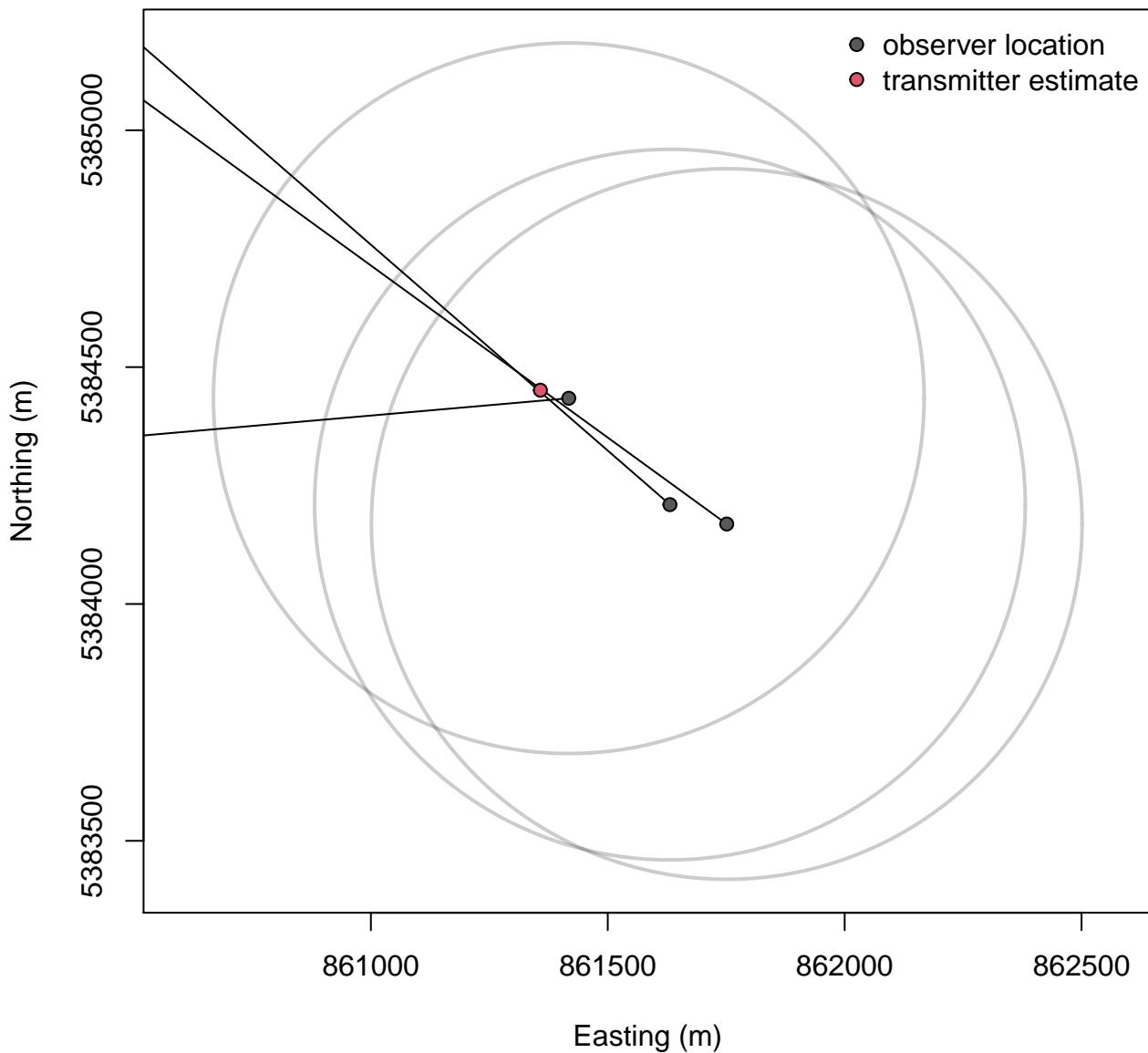
Observation ID = 33



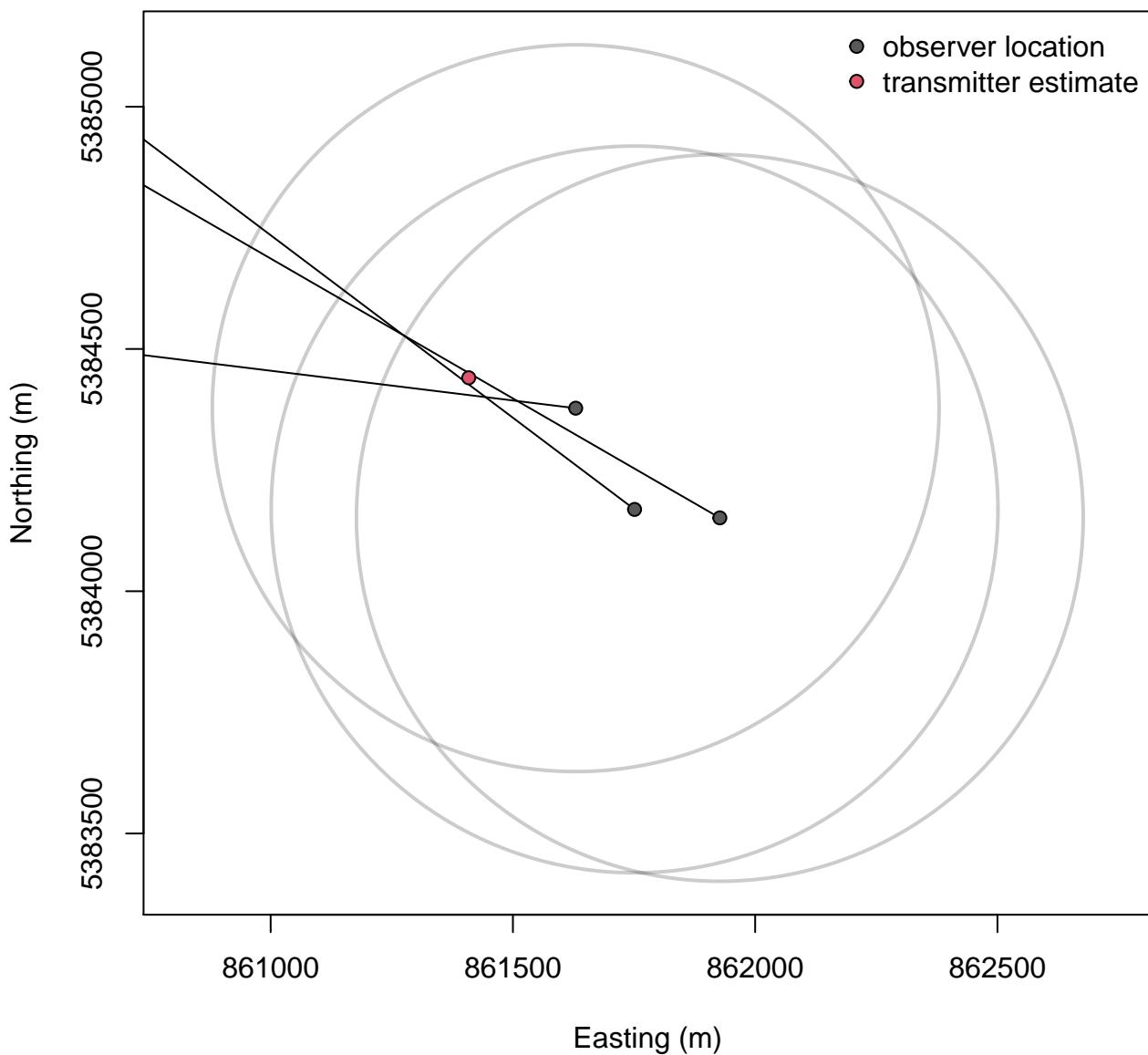
Observation ID = 34



Observation ID = 35

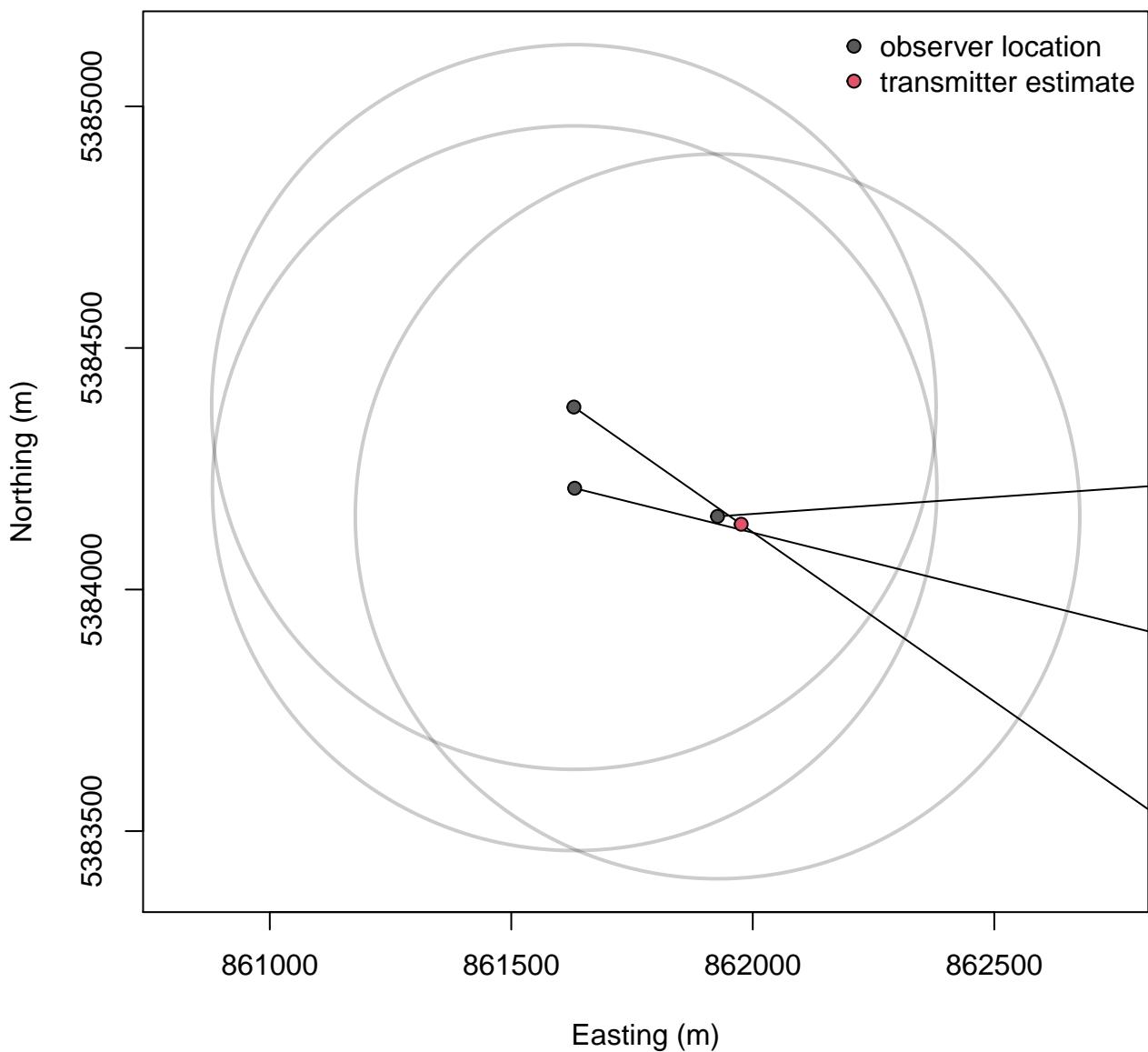


Observation ID = 36

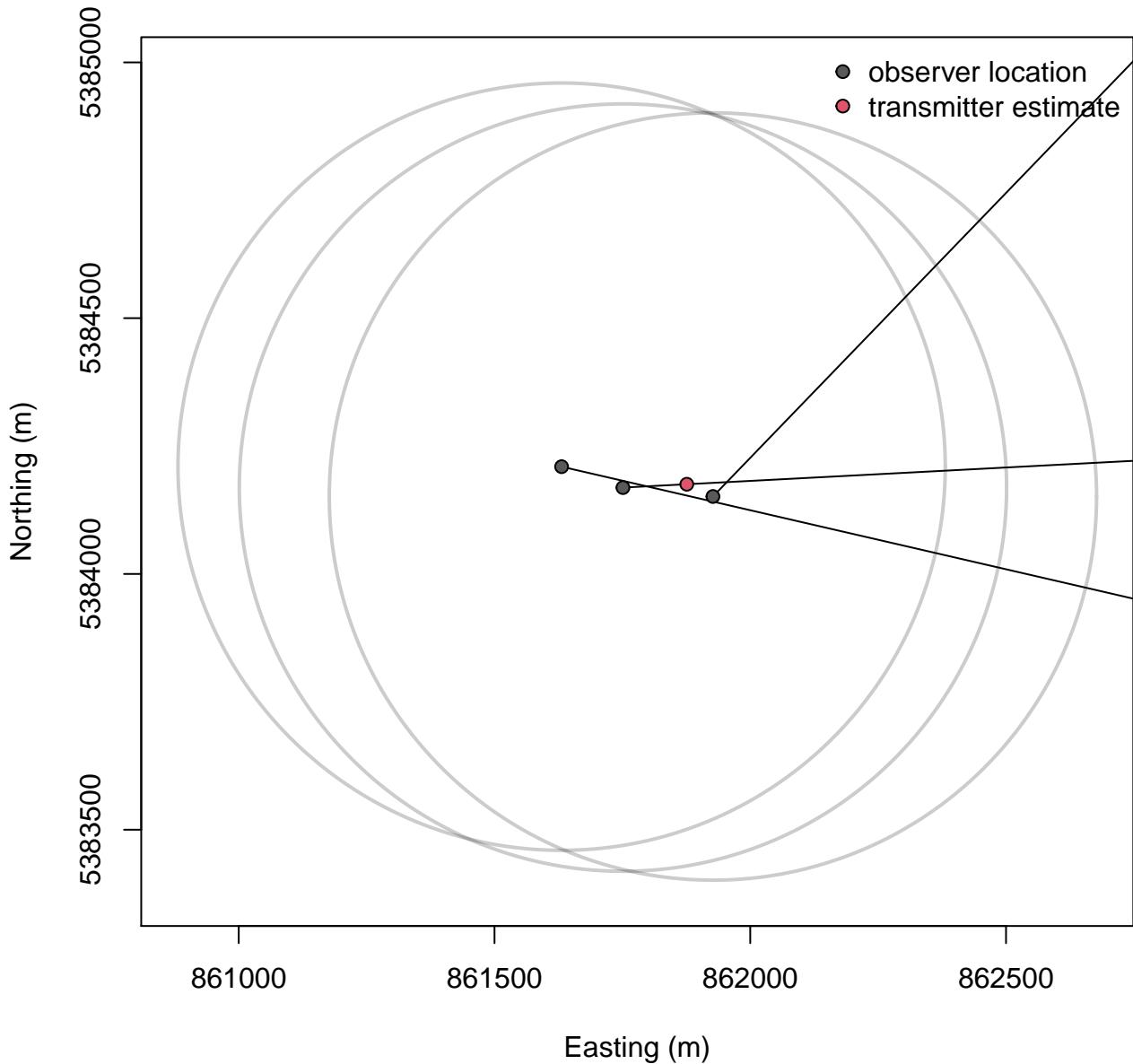


150.273

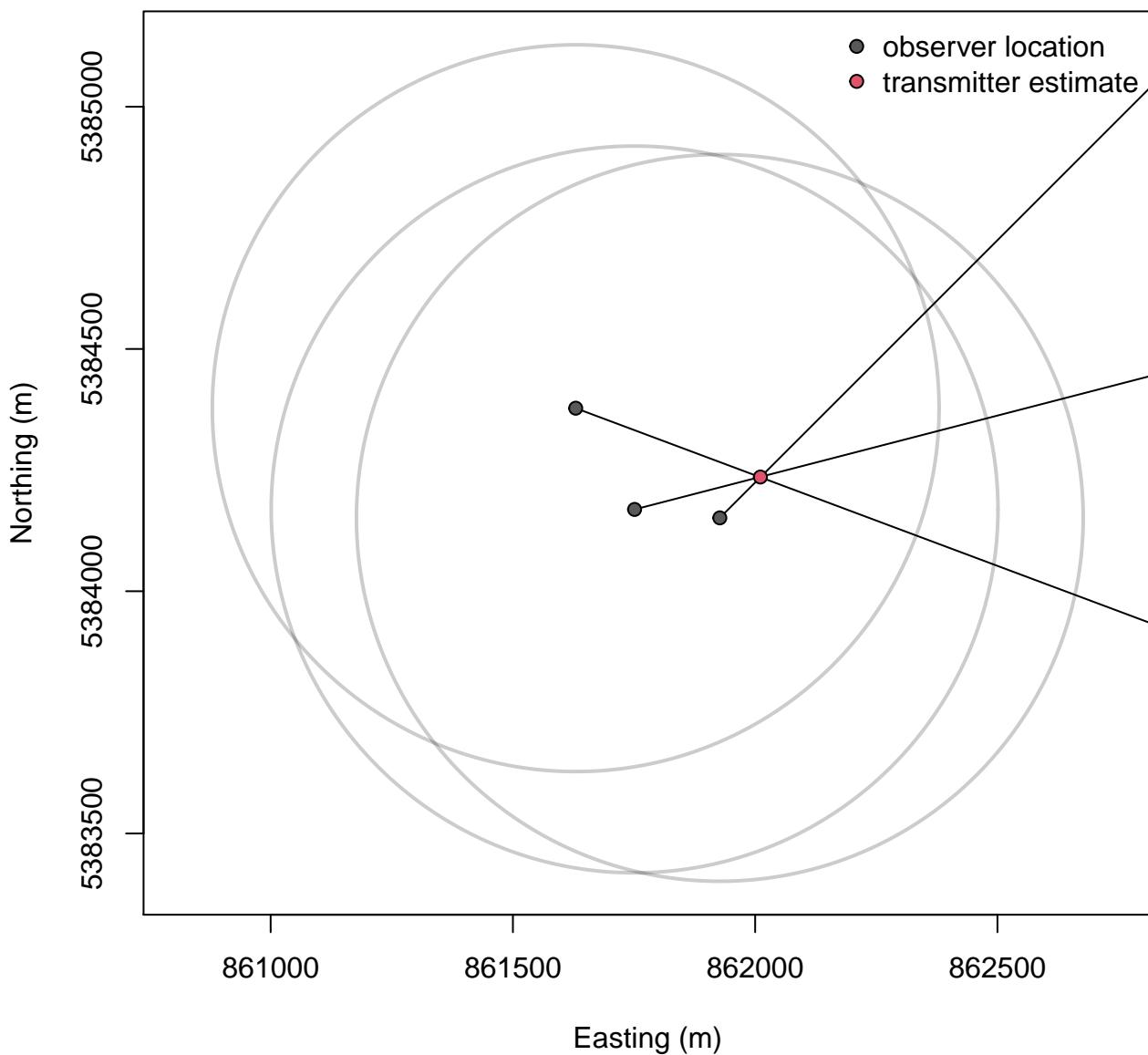
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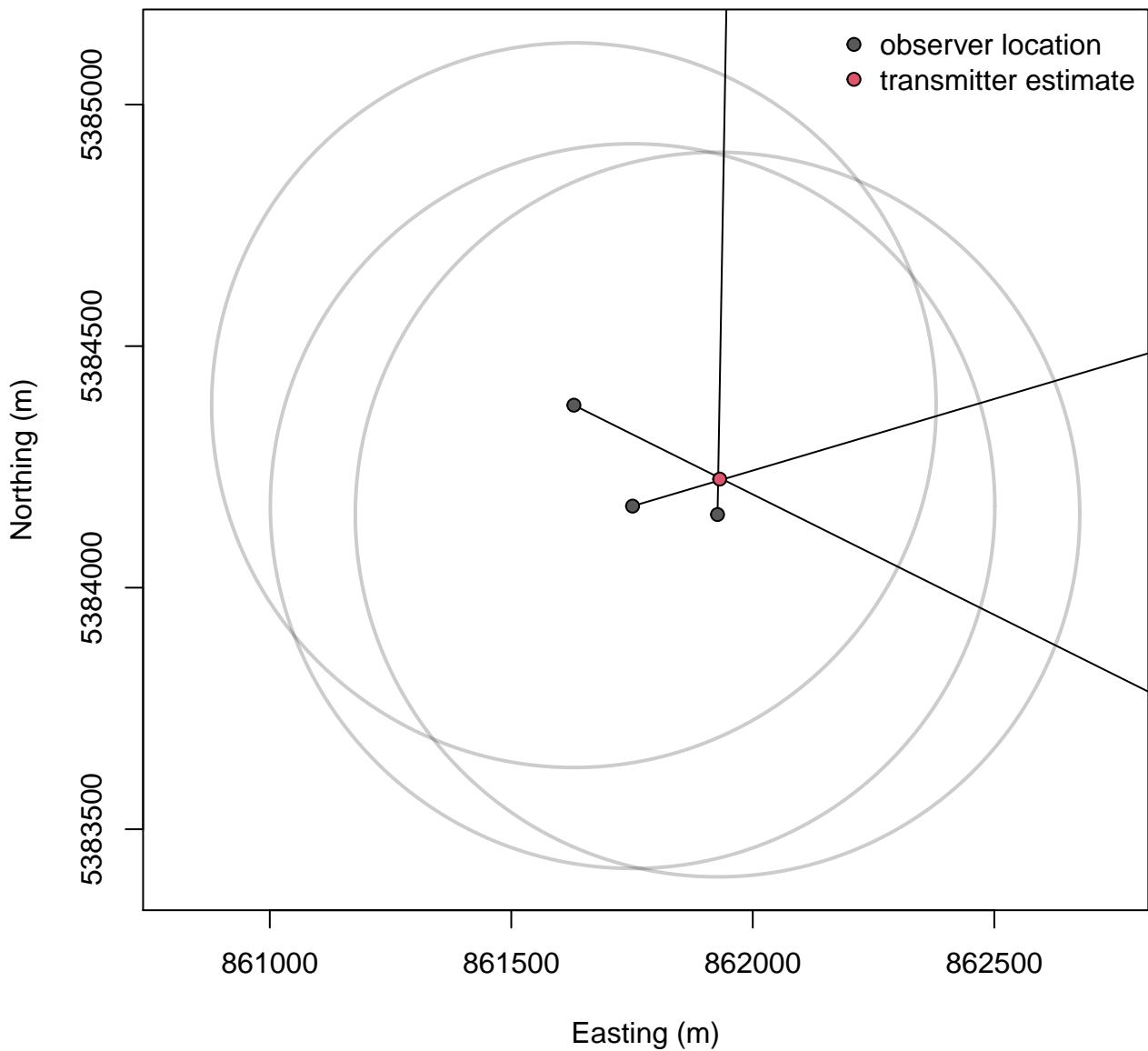
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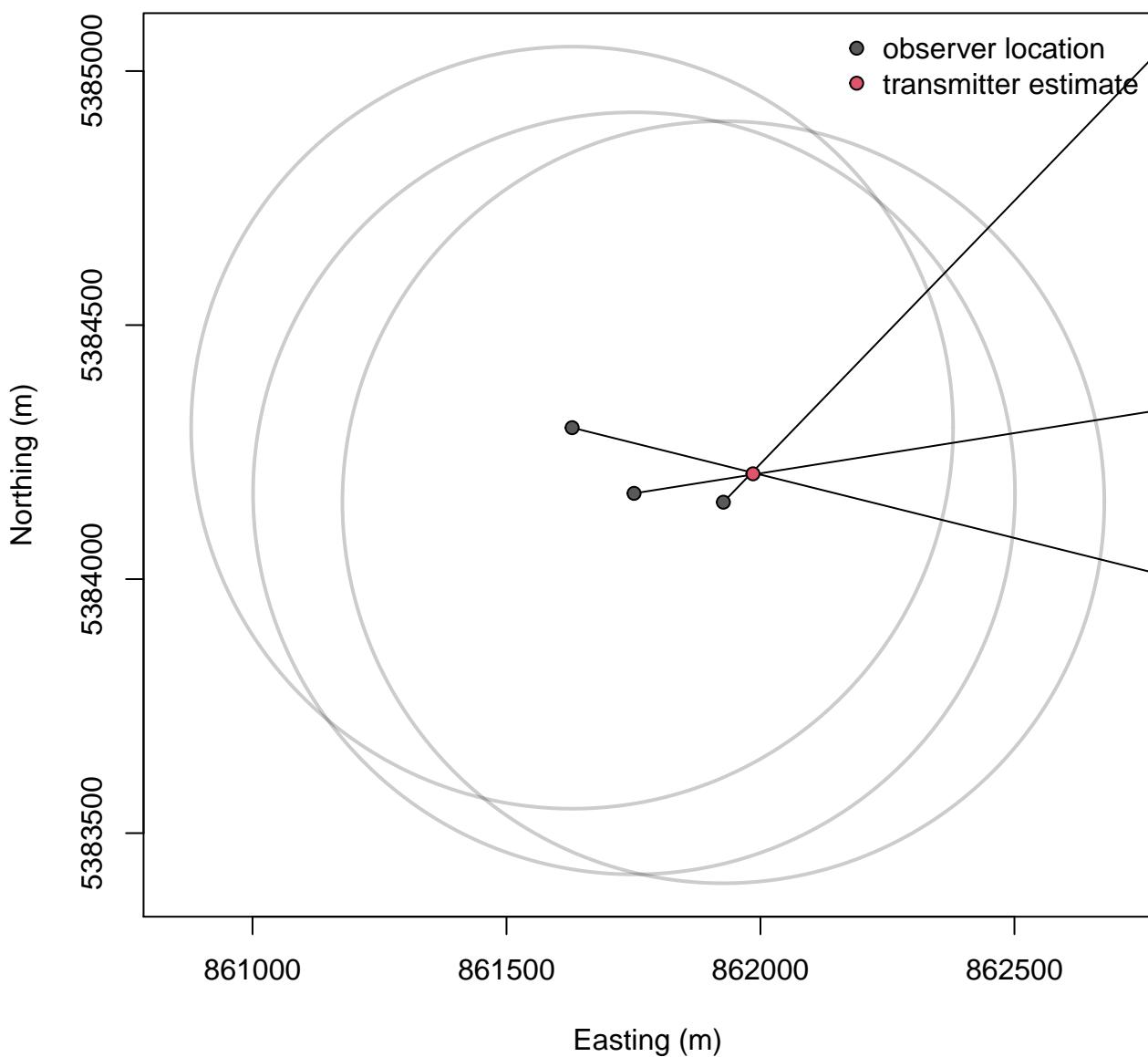
Observation ID = 3



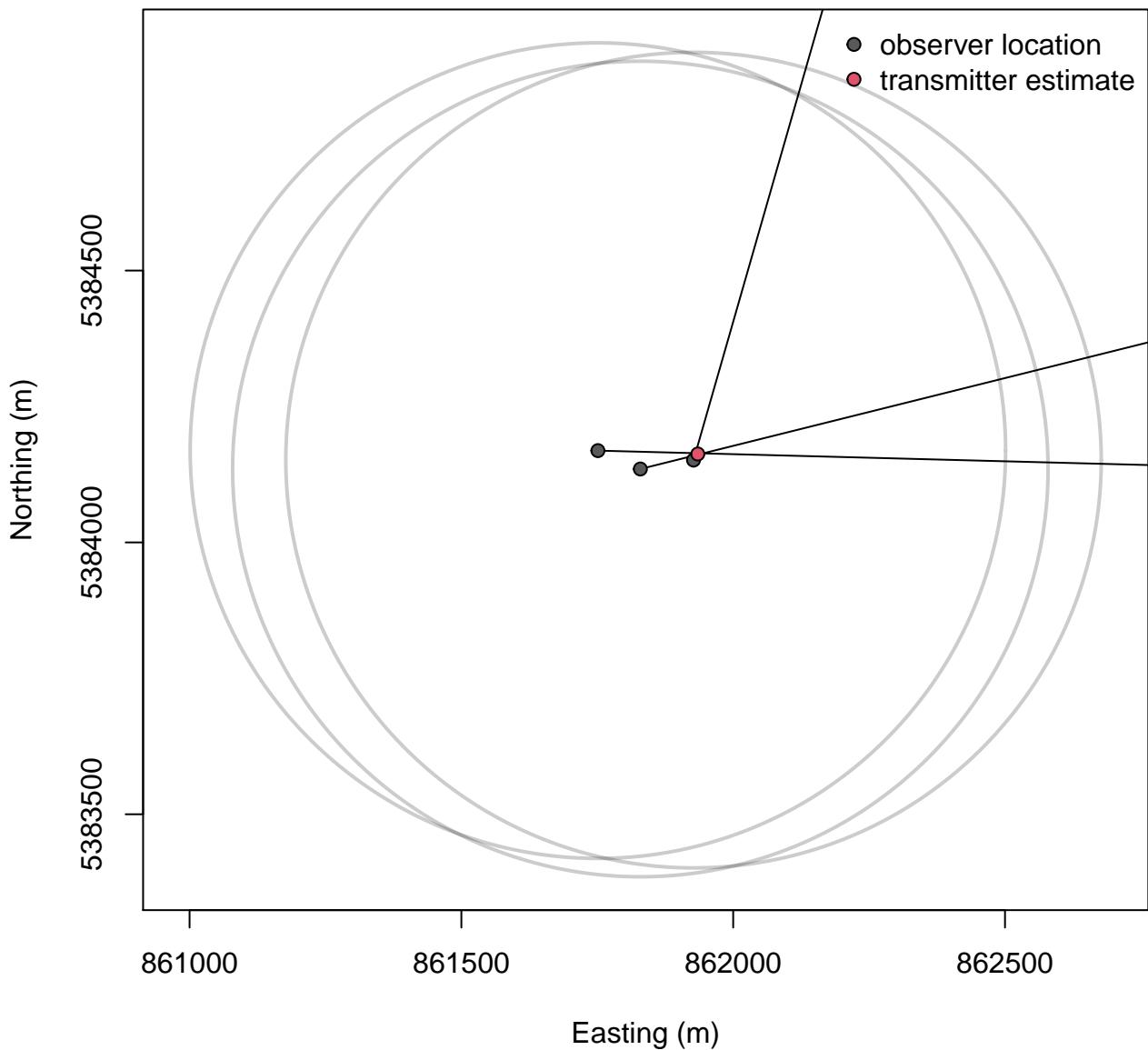
Observation ID = 4



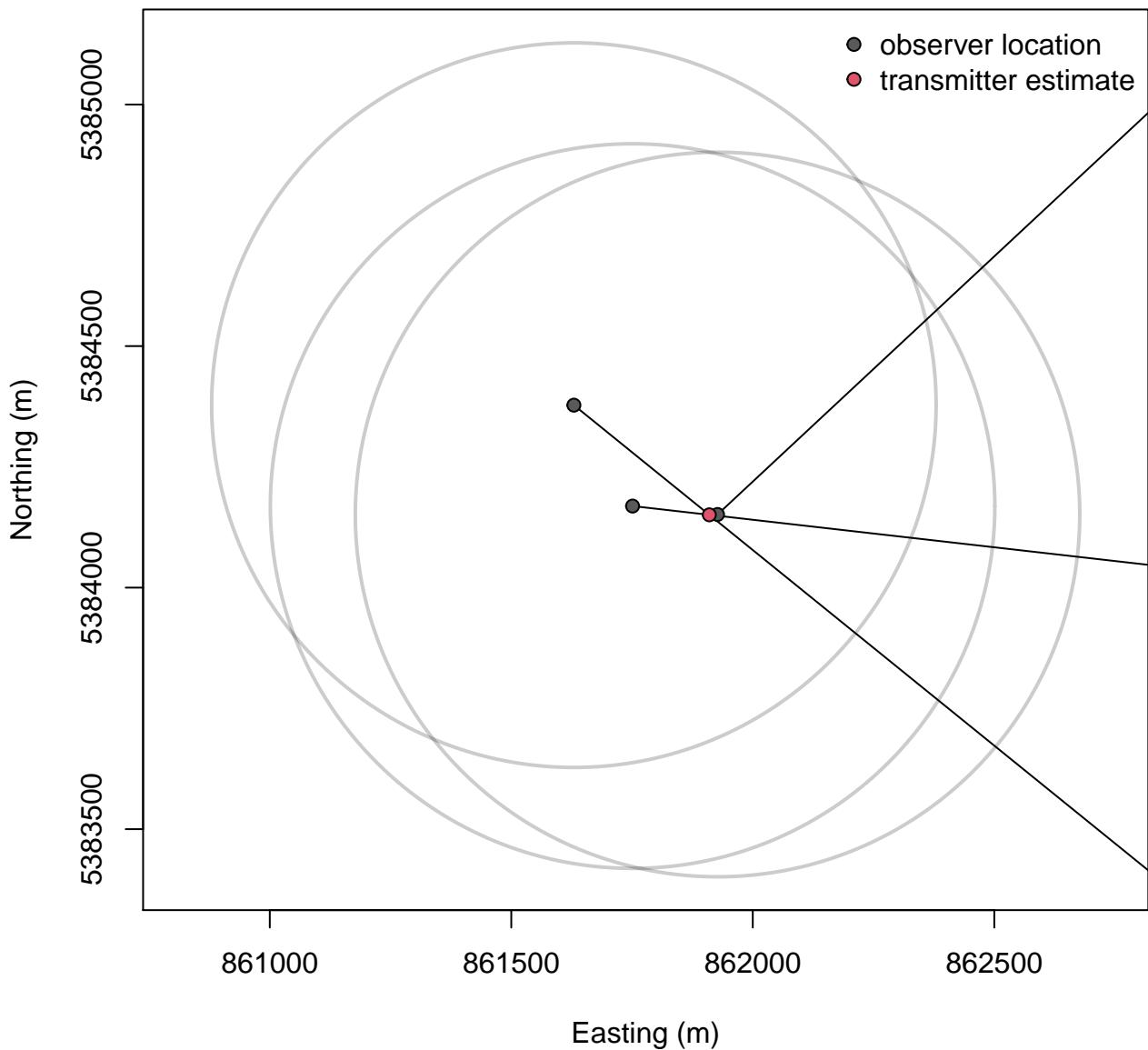
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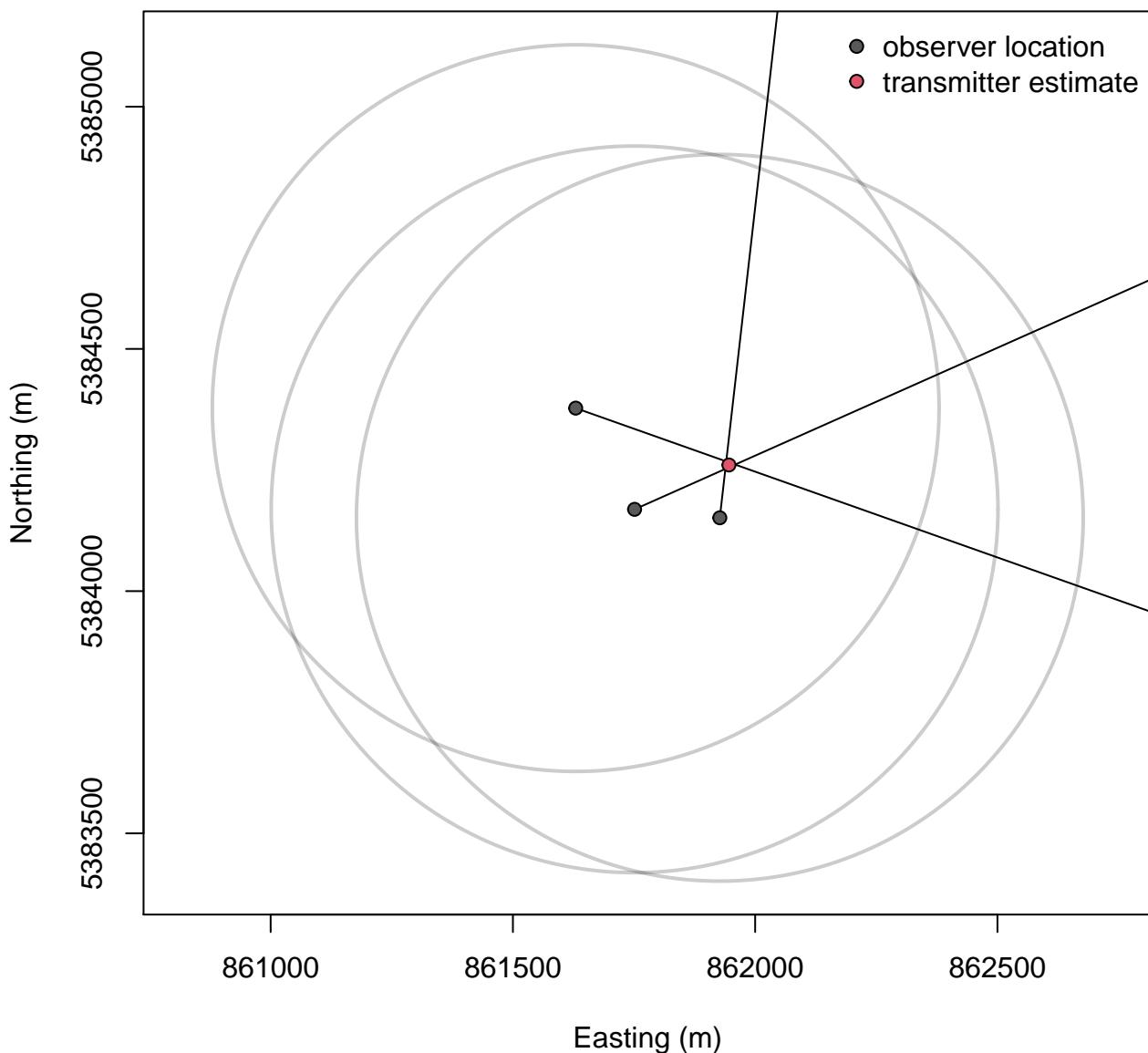
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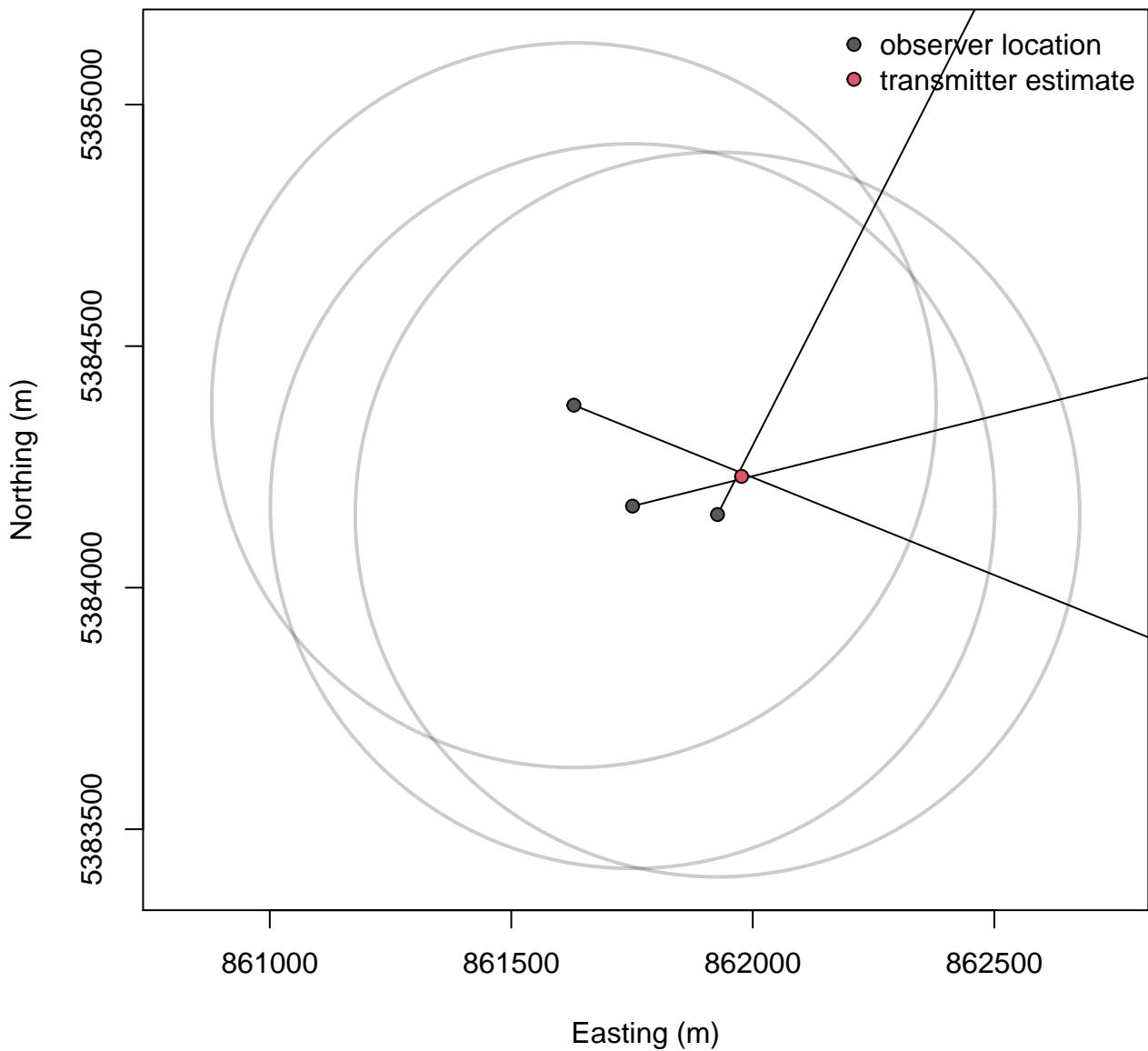
Observation ID = 7



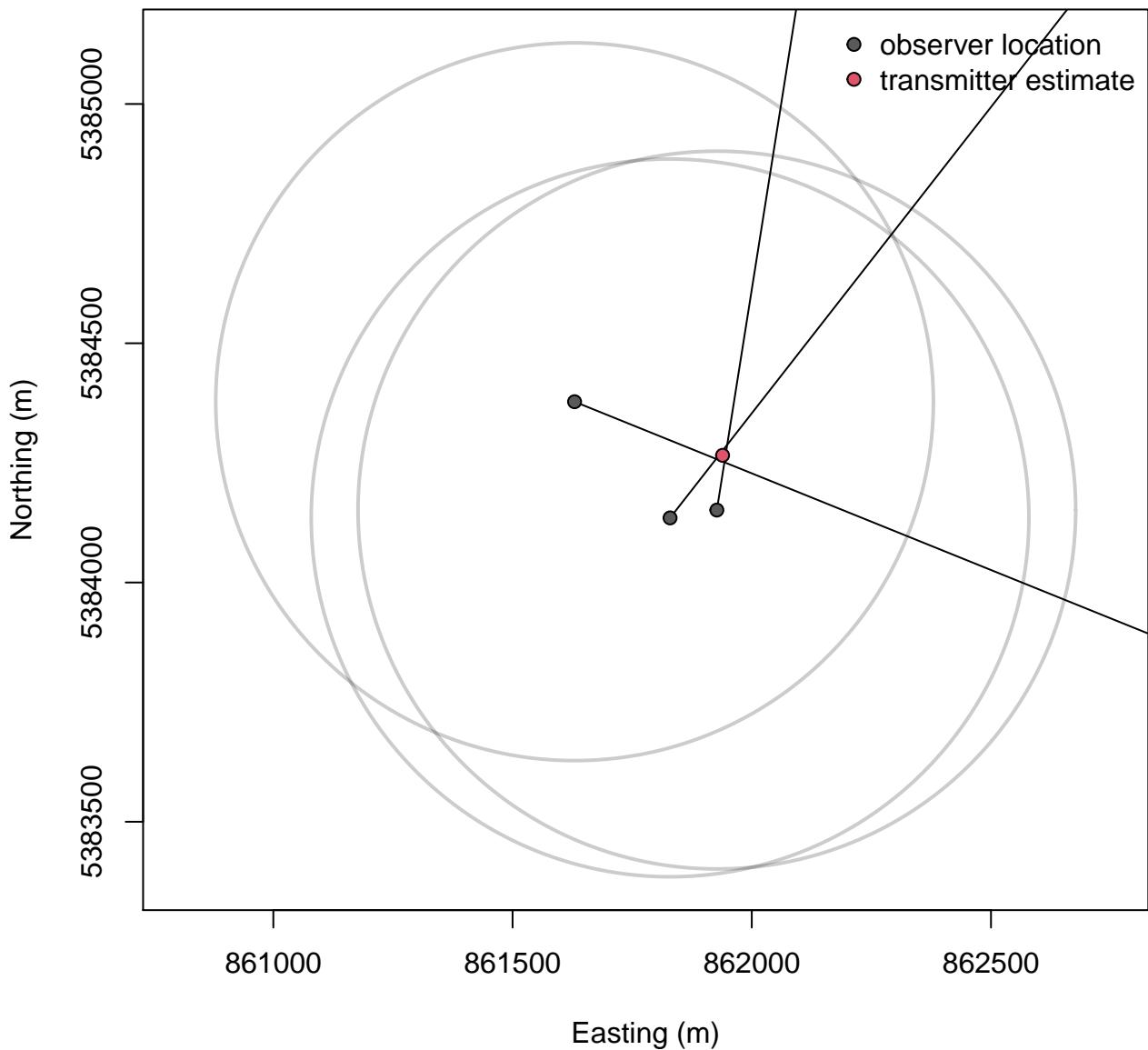
Observation ID = 8



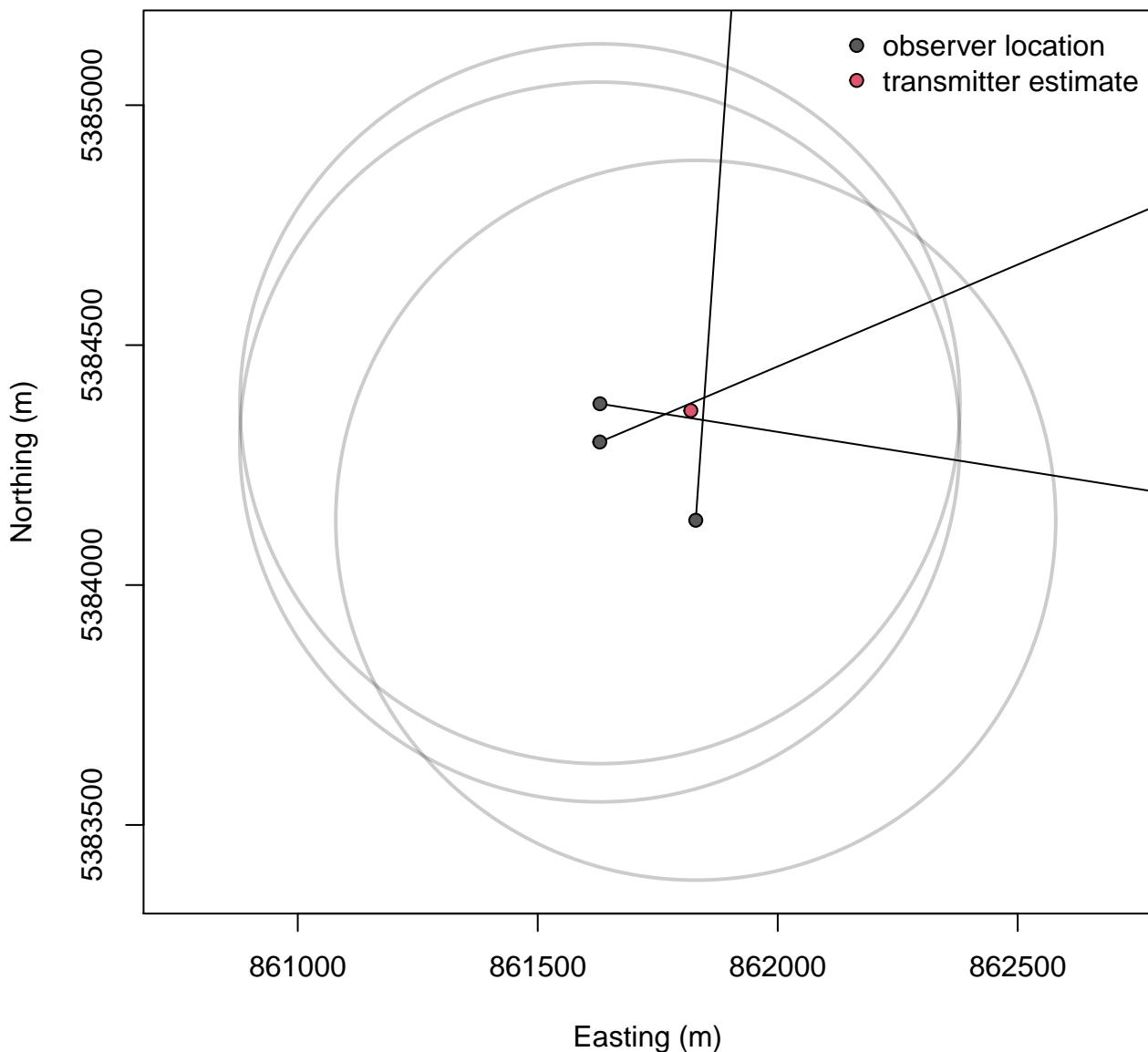
Observation ID = 9



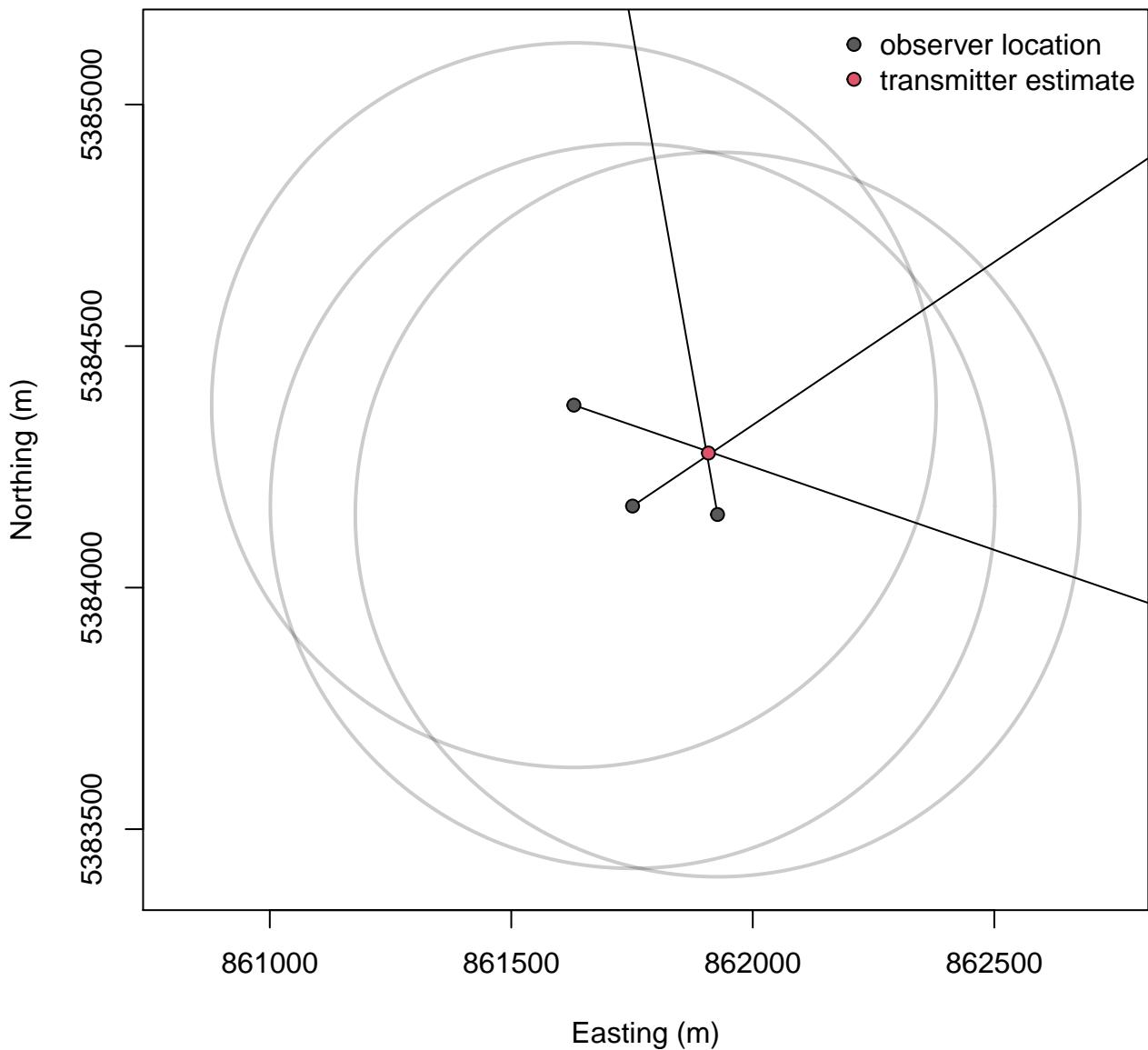
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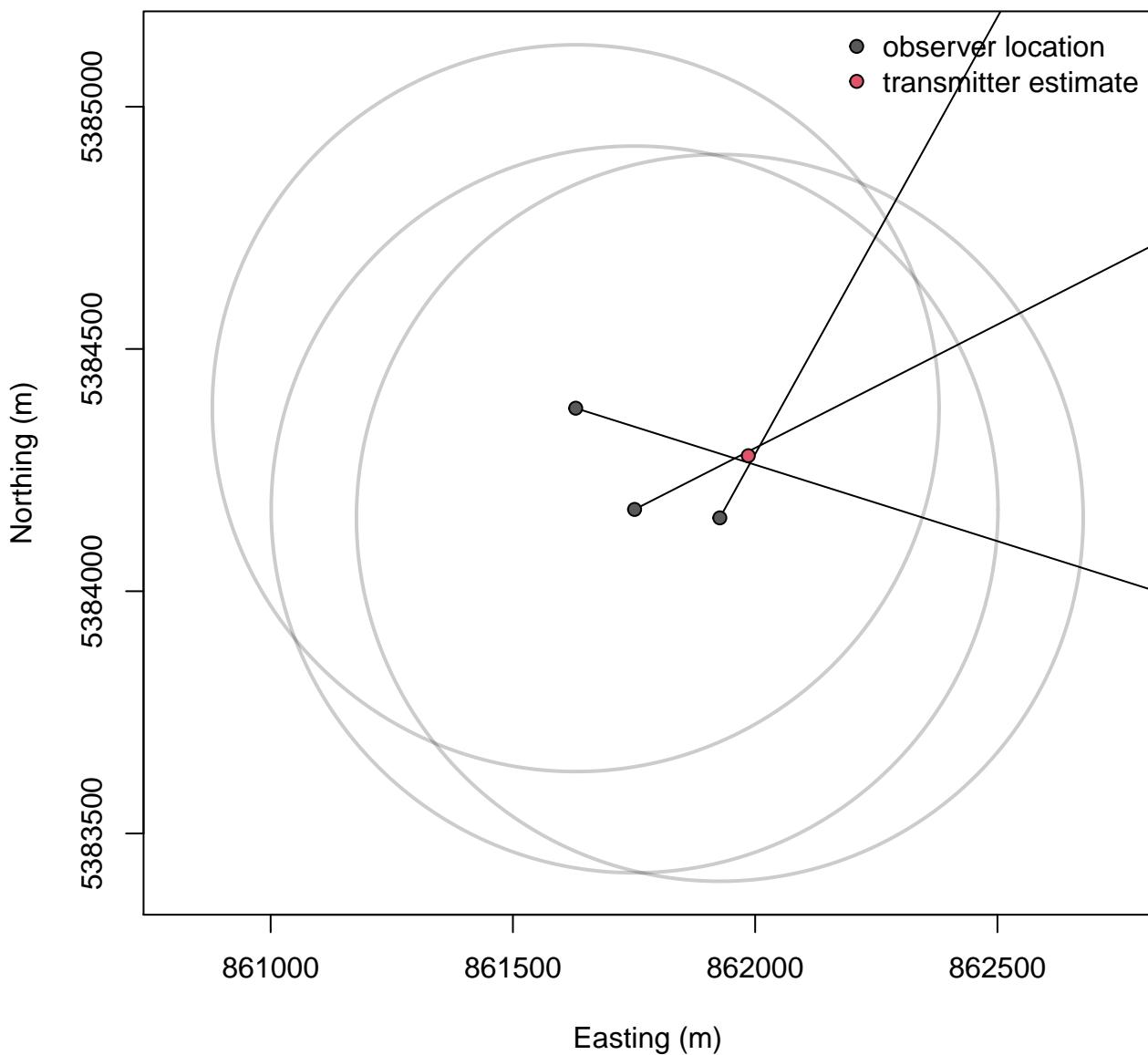
Observation ID = 11



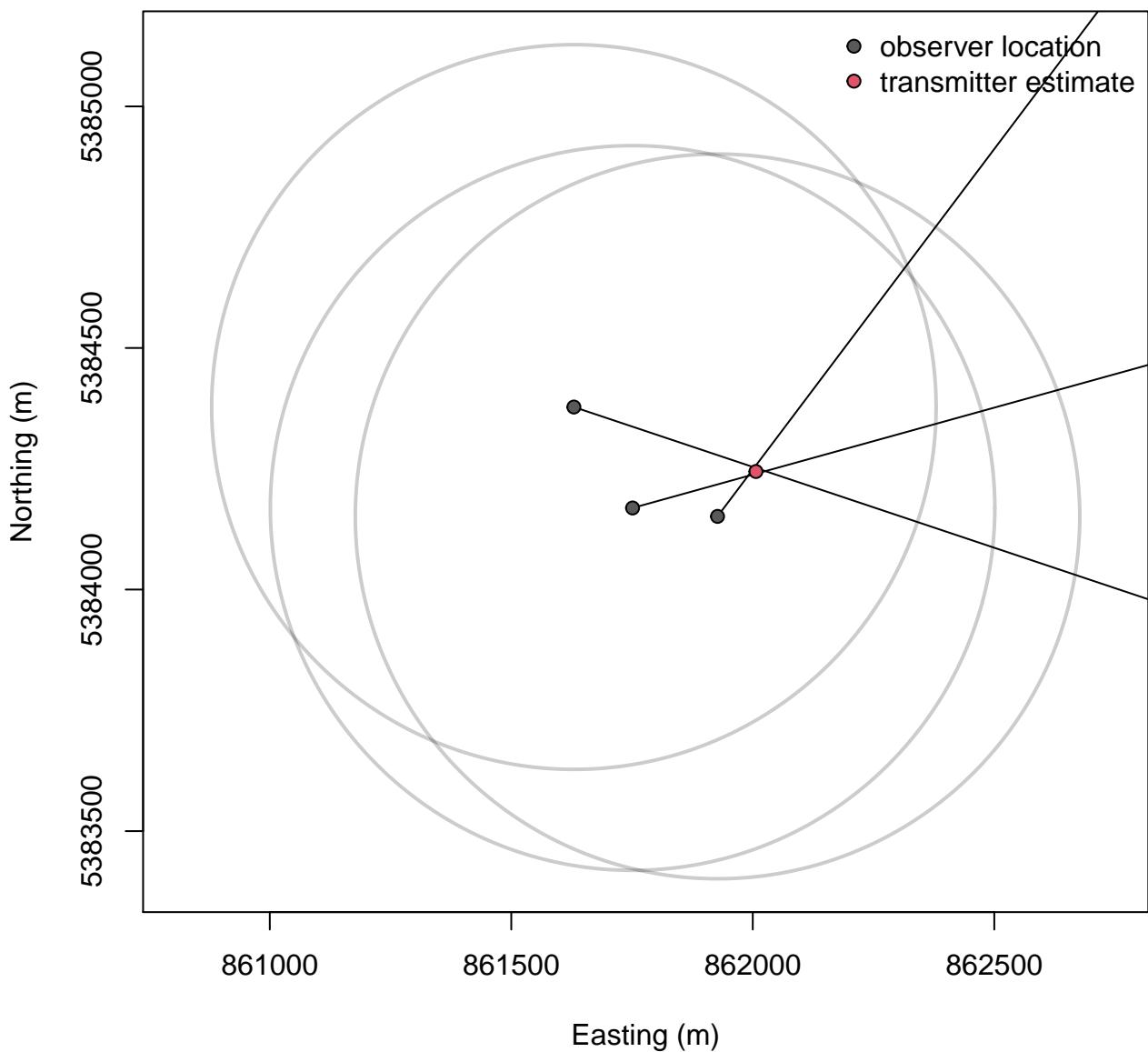
Observation ID = 12



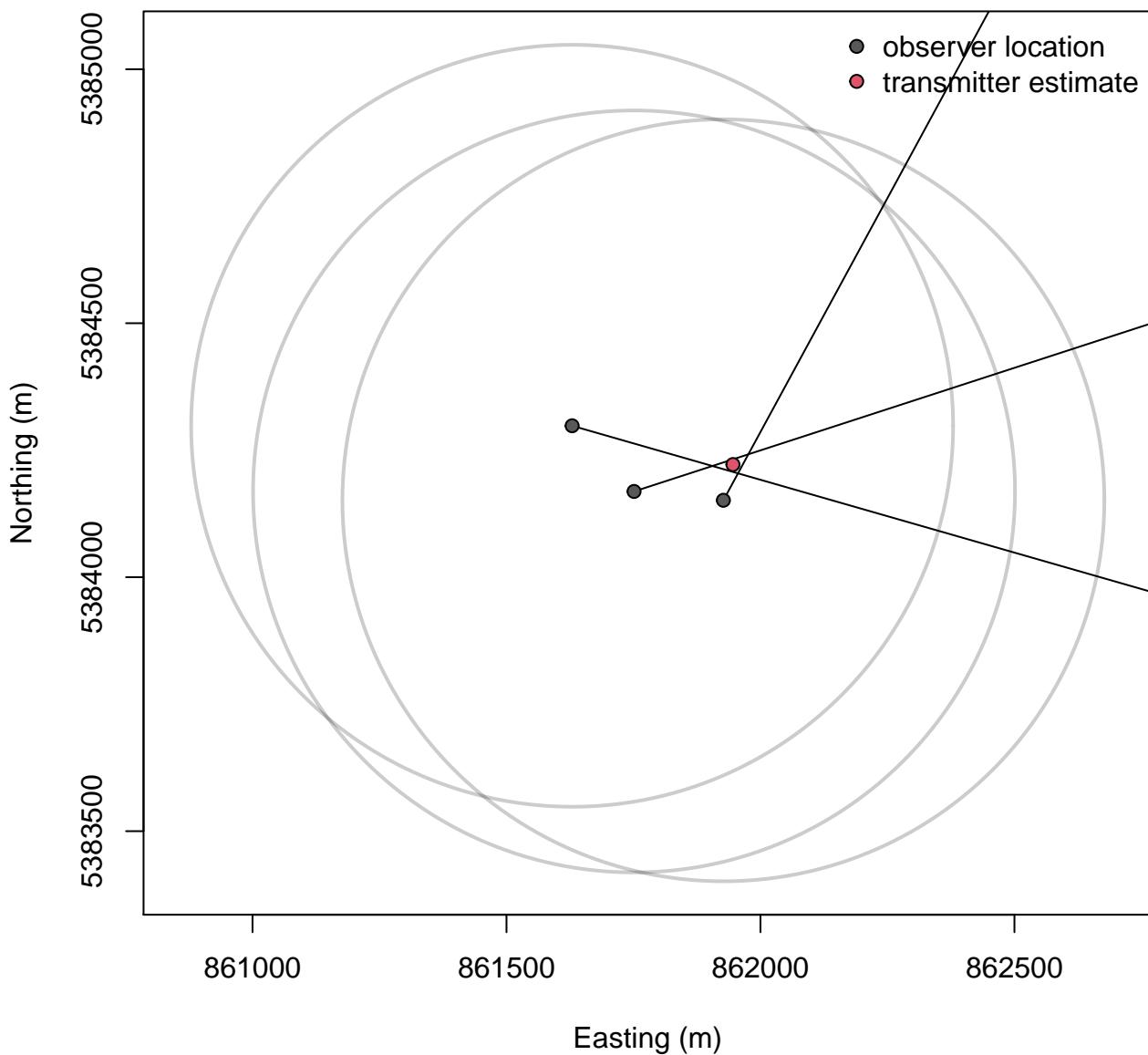
Observation ID = 13



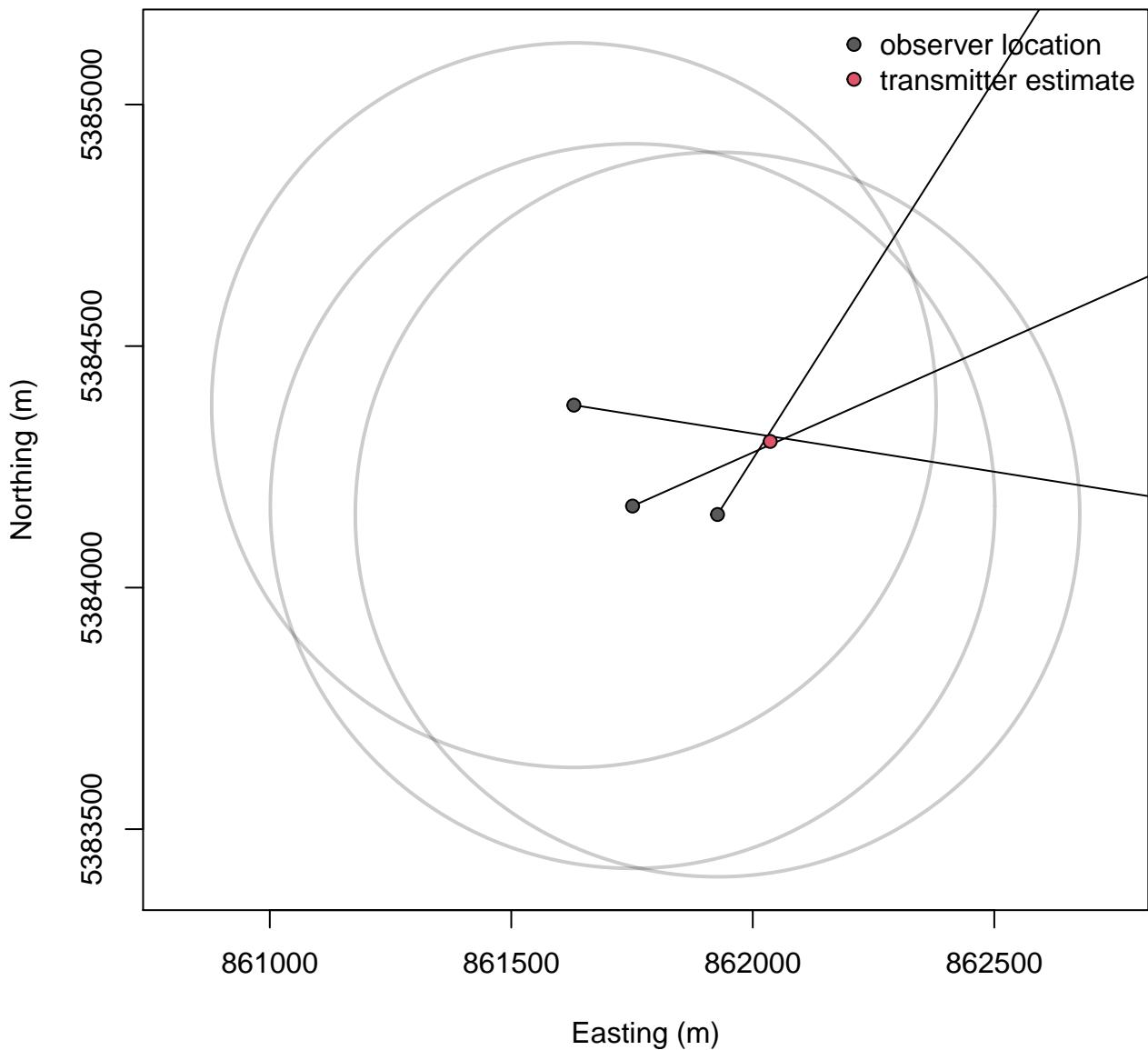
Observation ID = 14



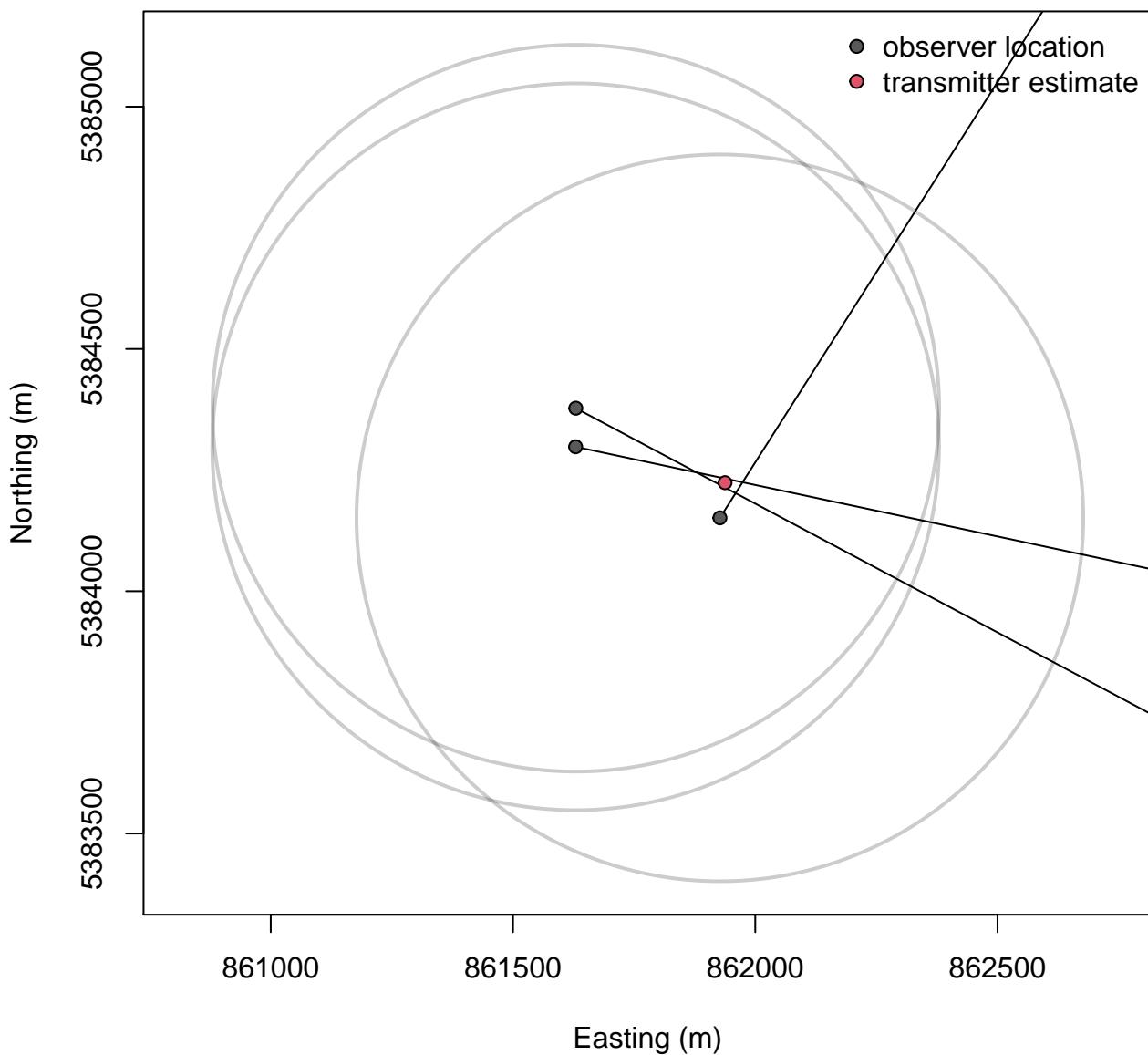
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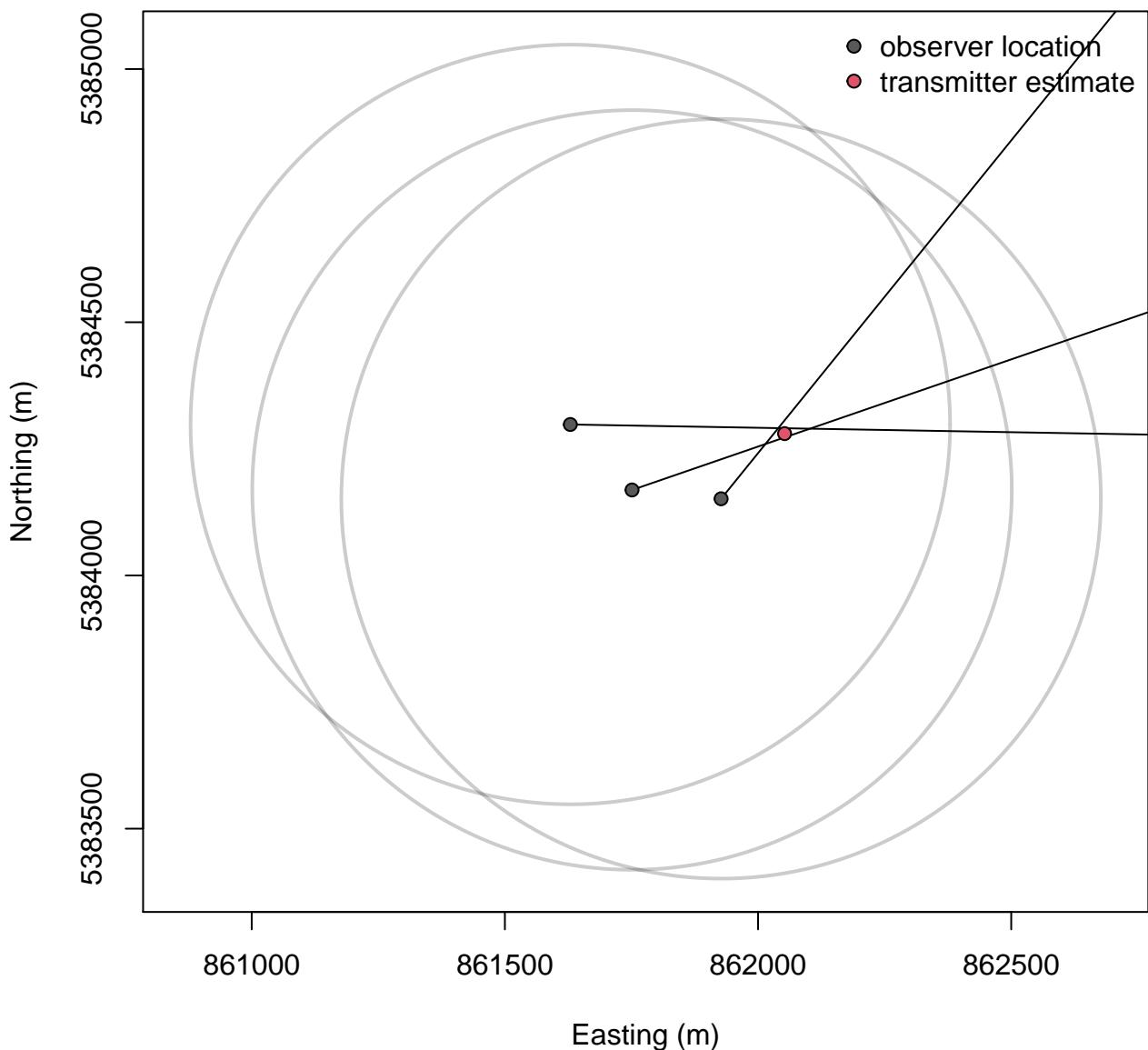
Observation ID = 16



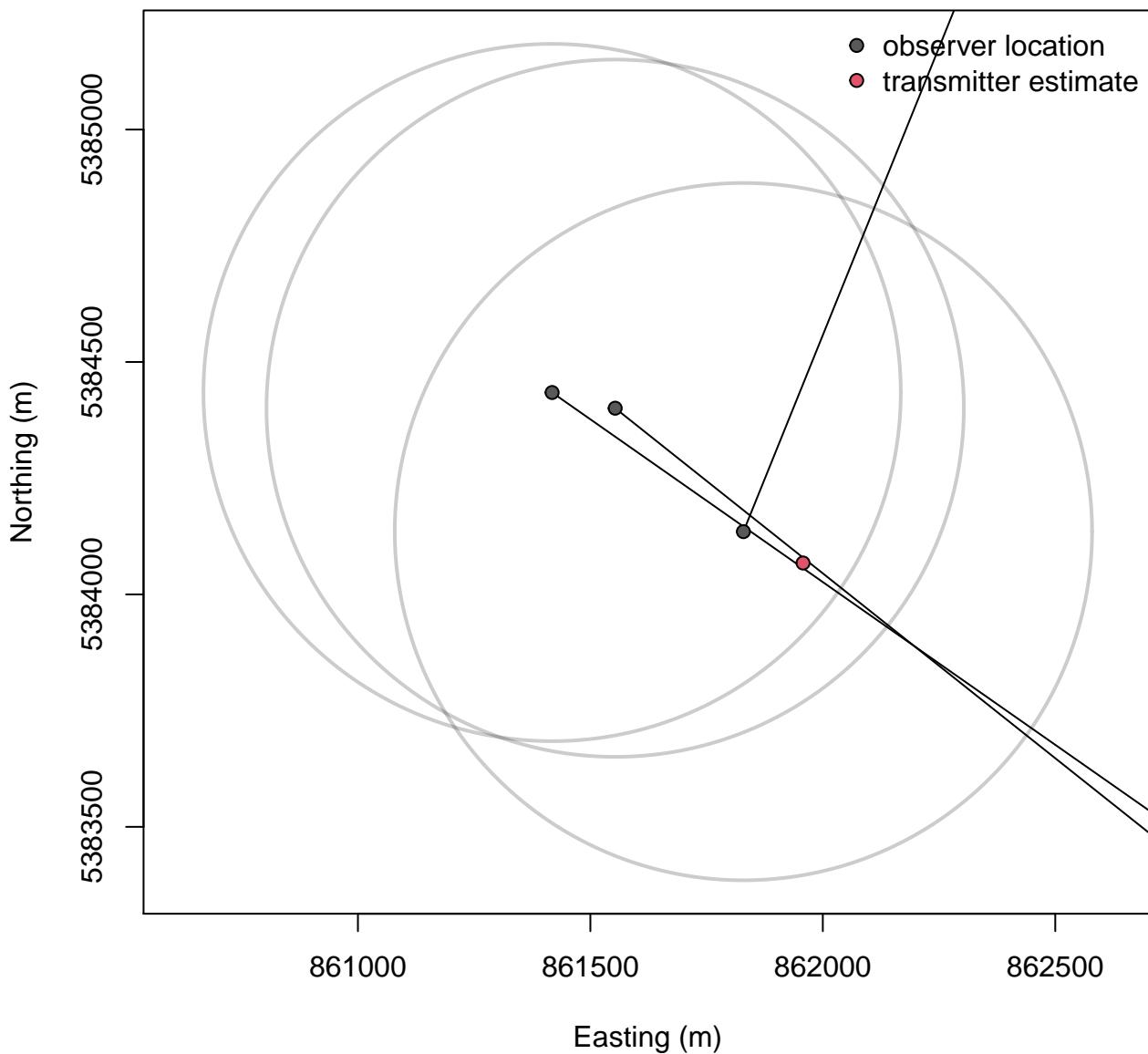
Observation ID = 17



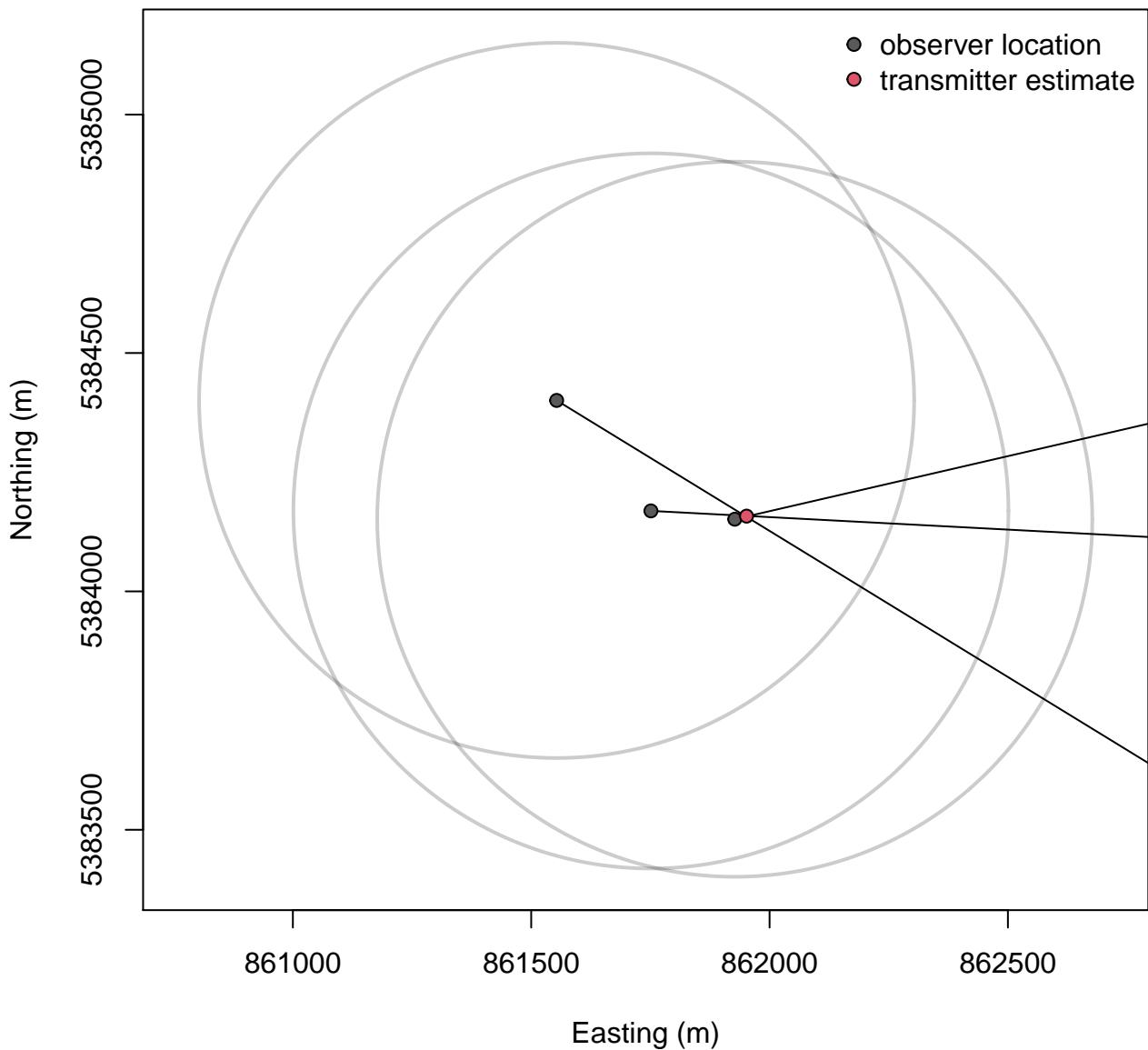
Observation ID = 18



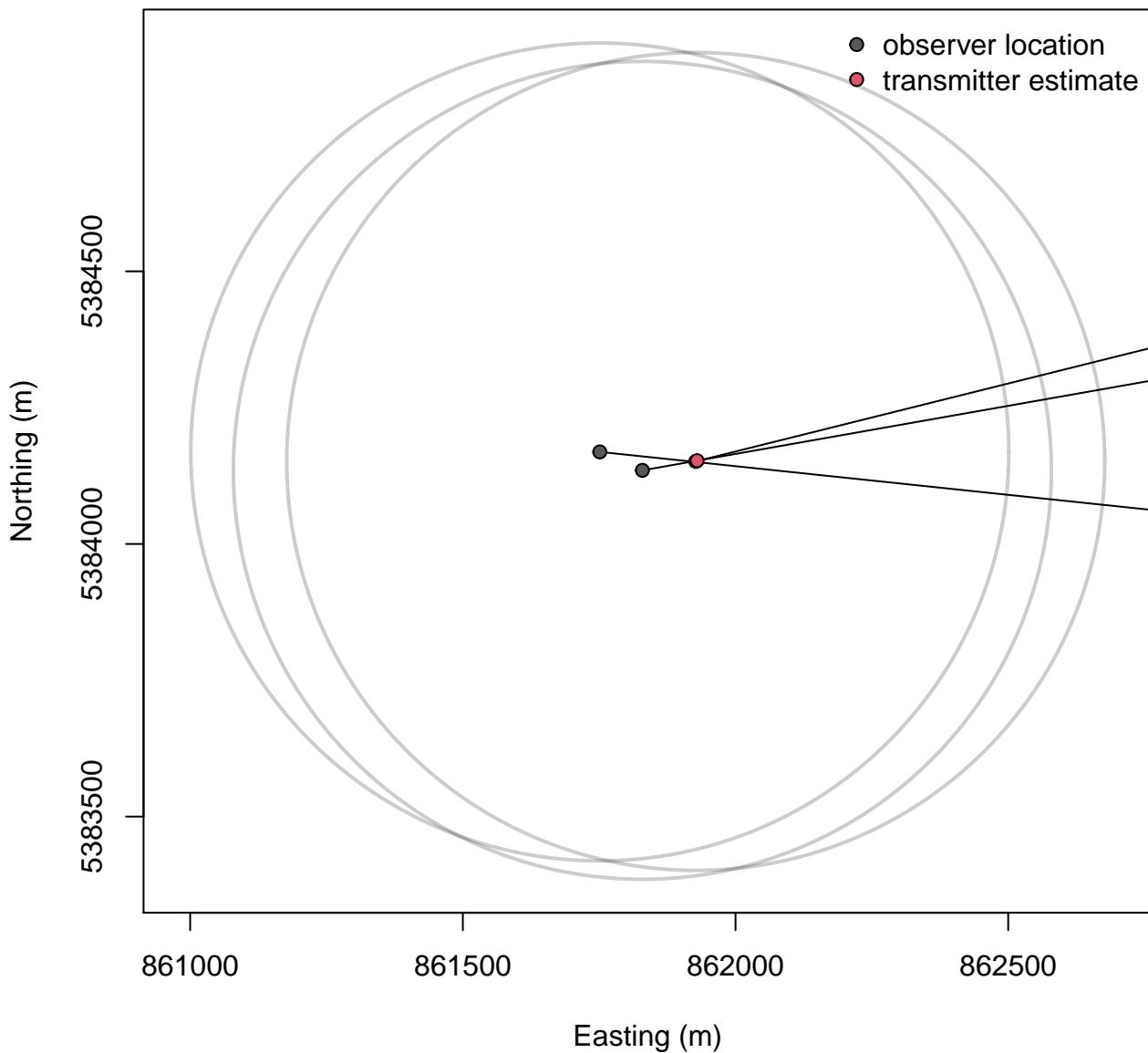
Observation ID = 19



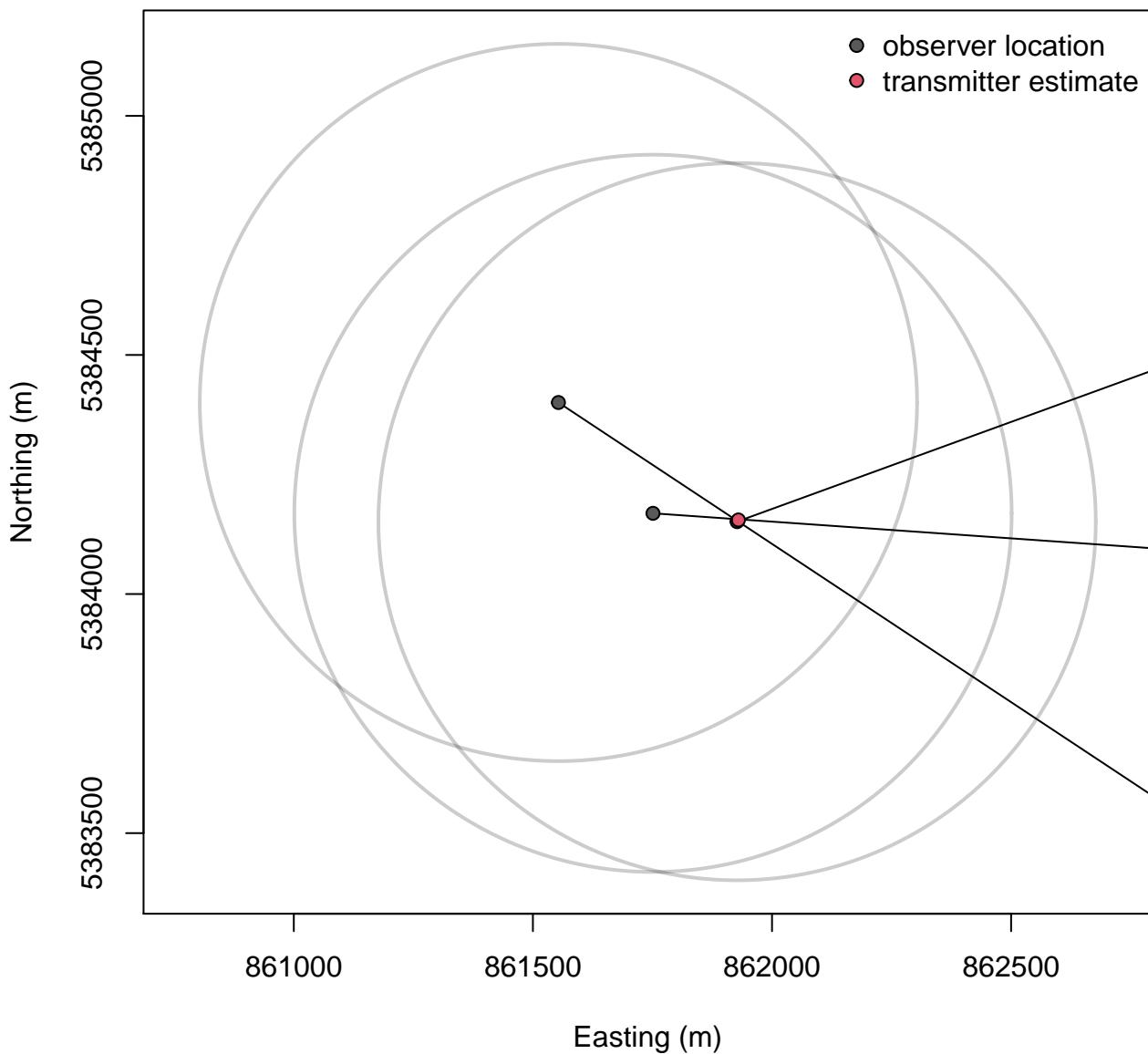
Observation ID = 20



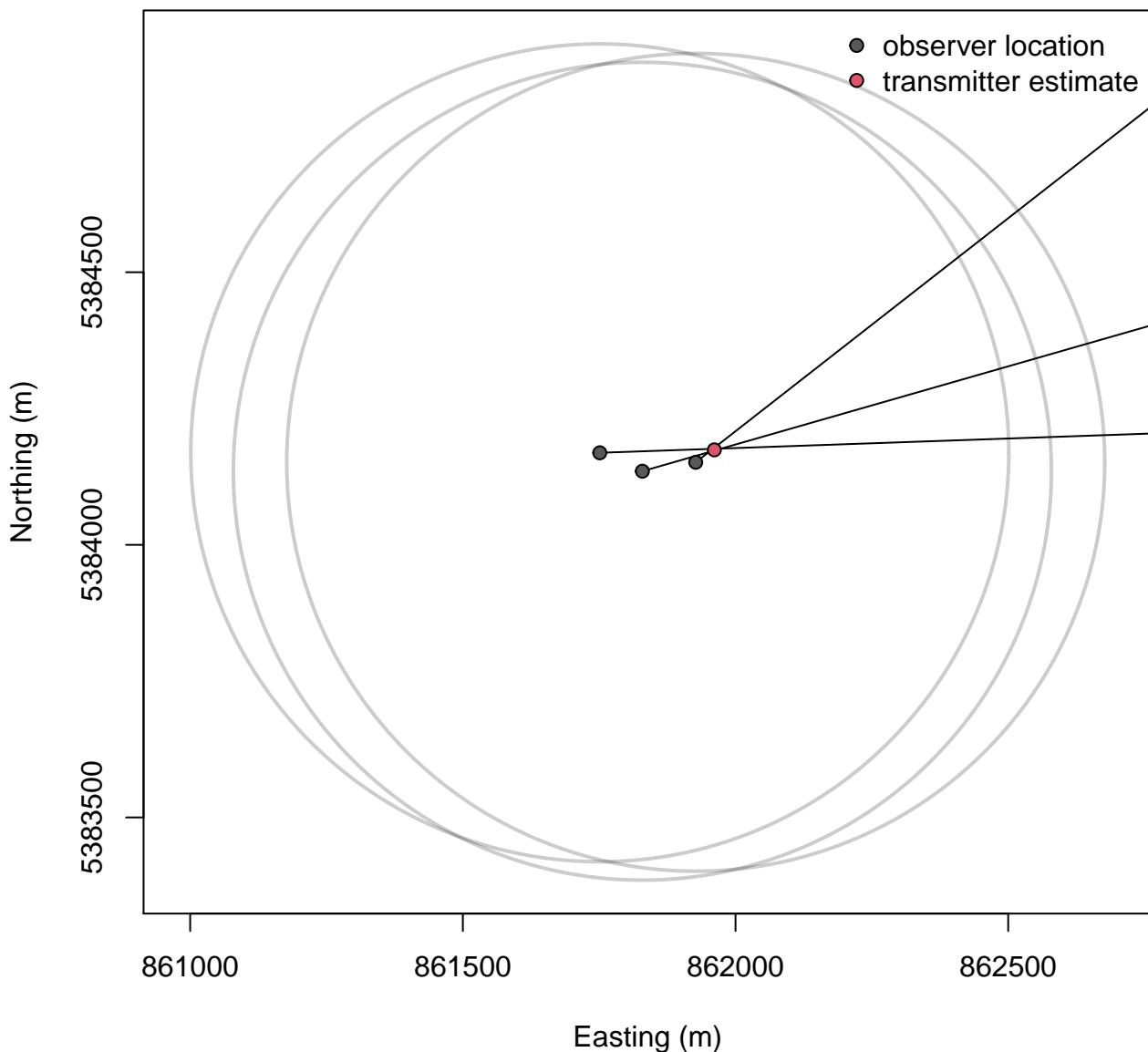
Observation ID = 21



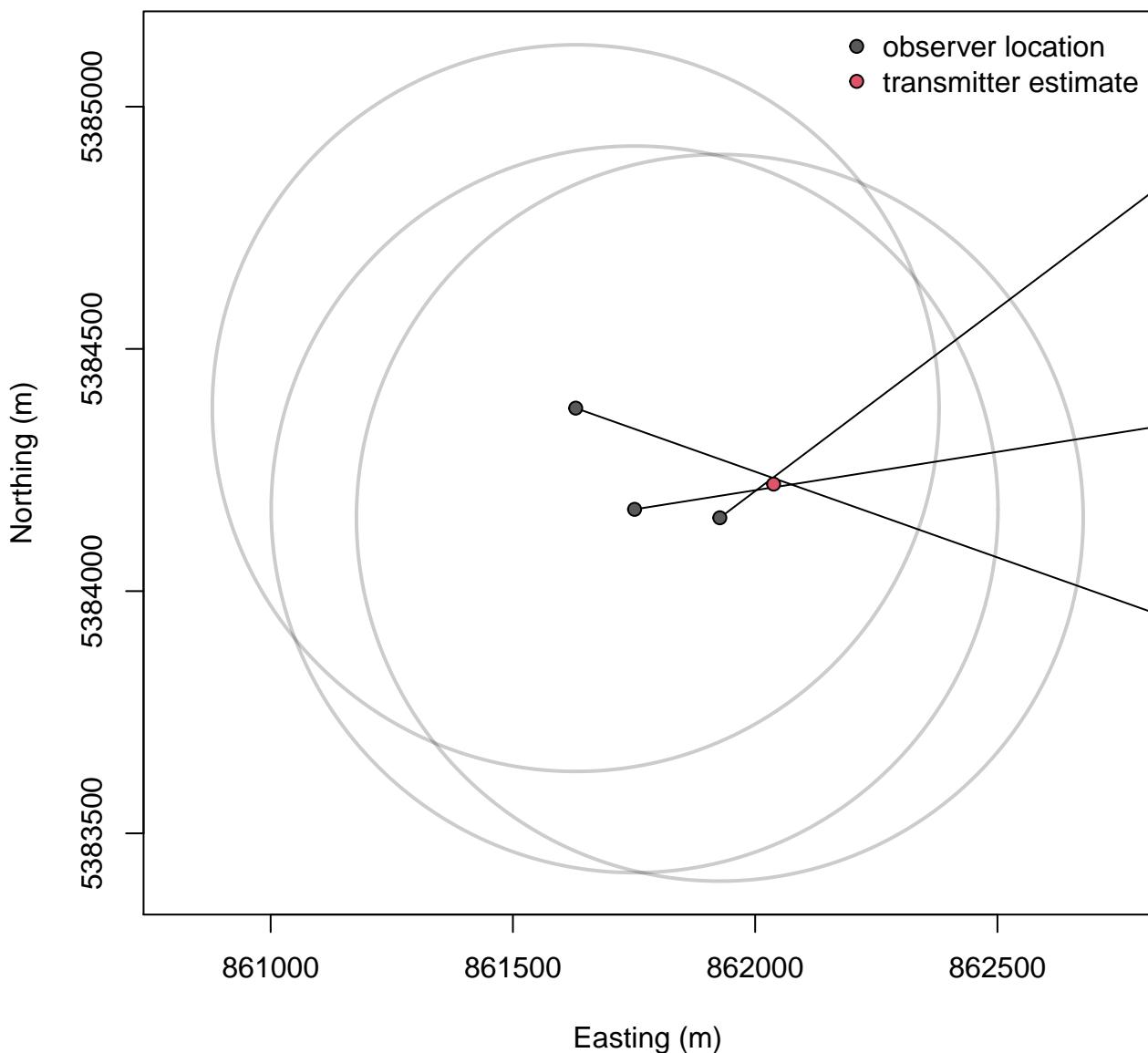
Observation ID = 22



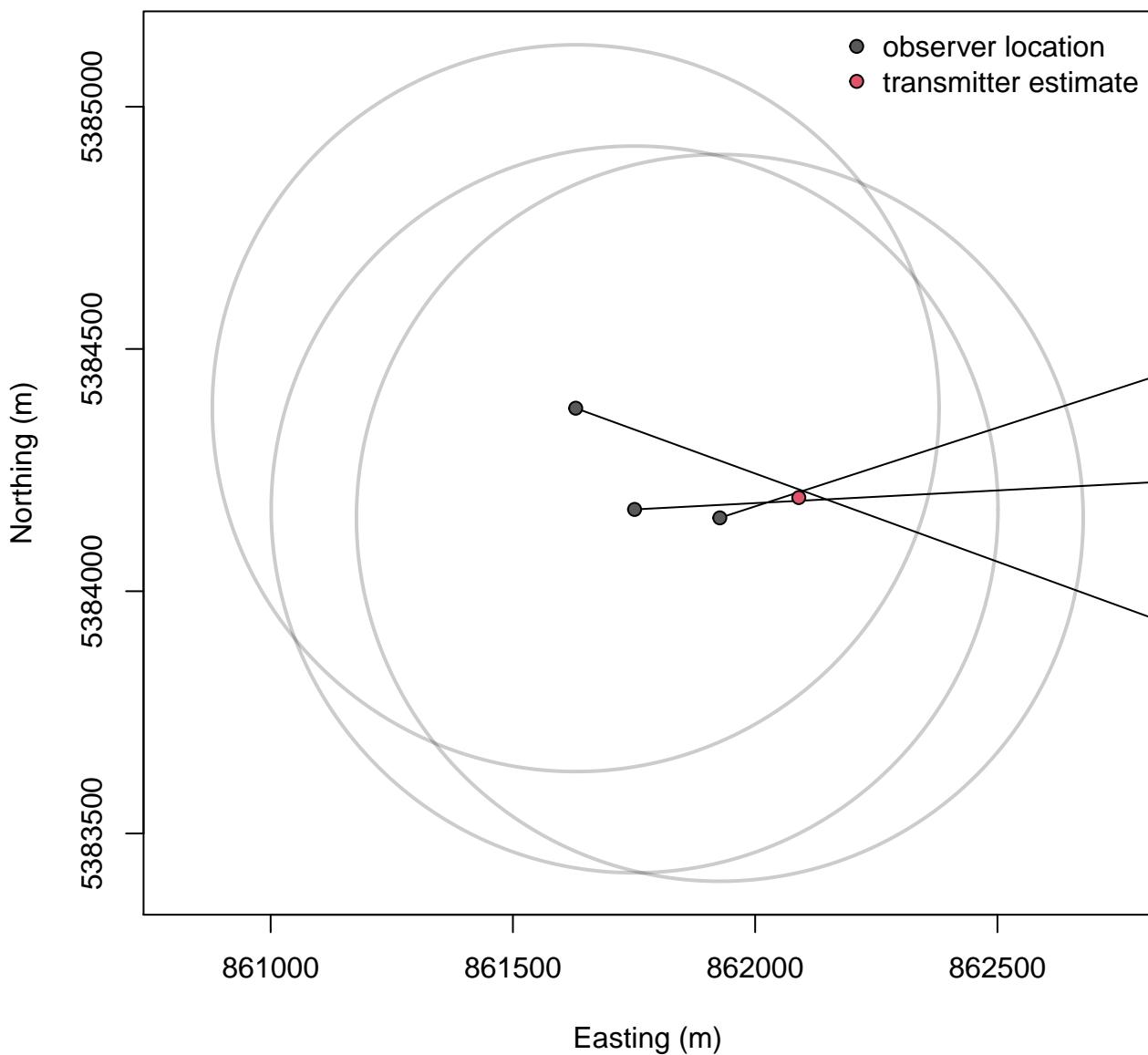
Observation ID = 23



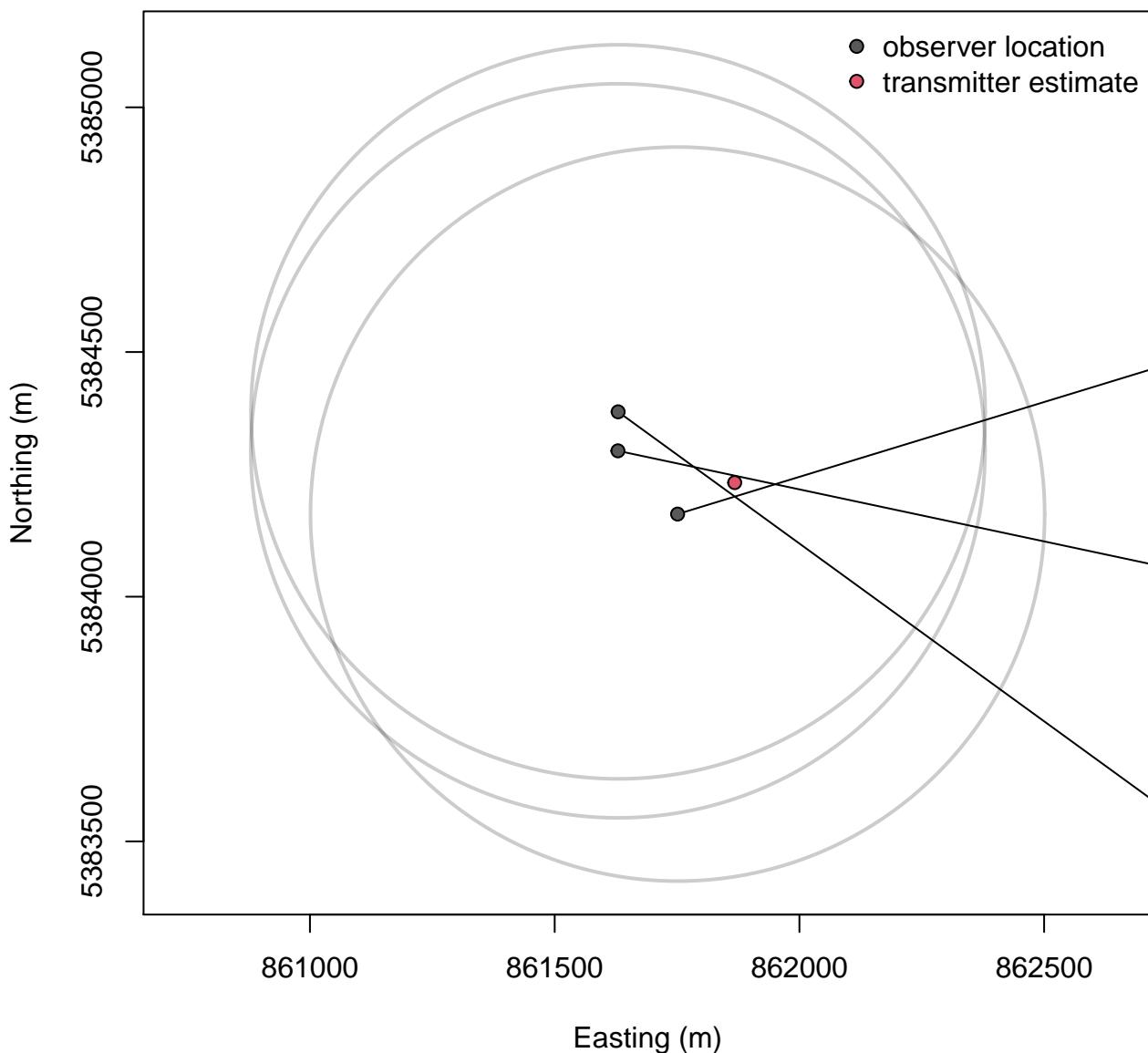
Observation ID = 24



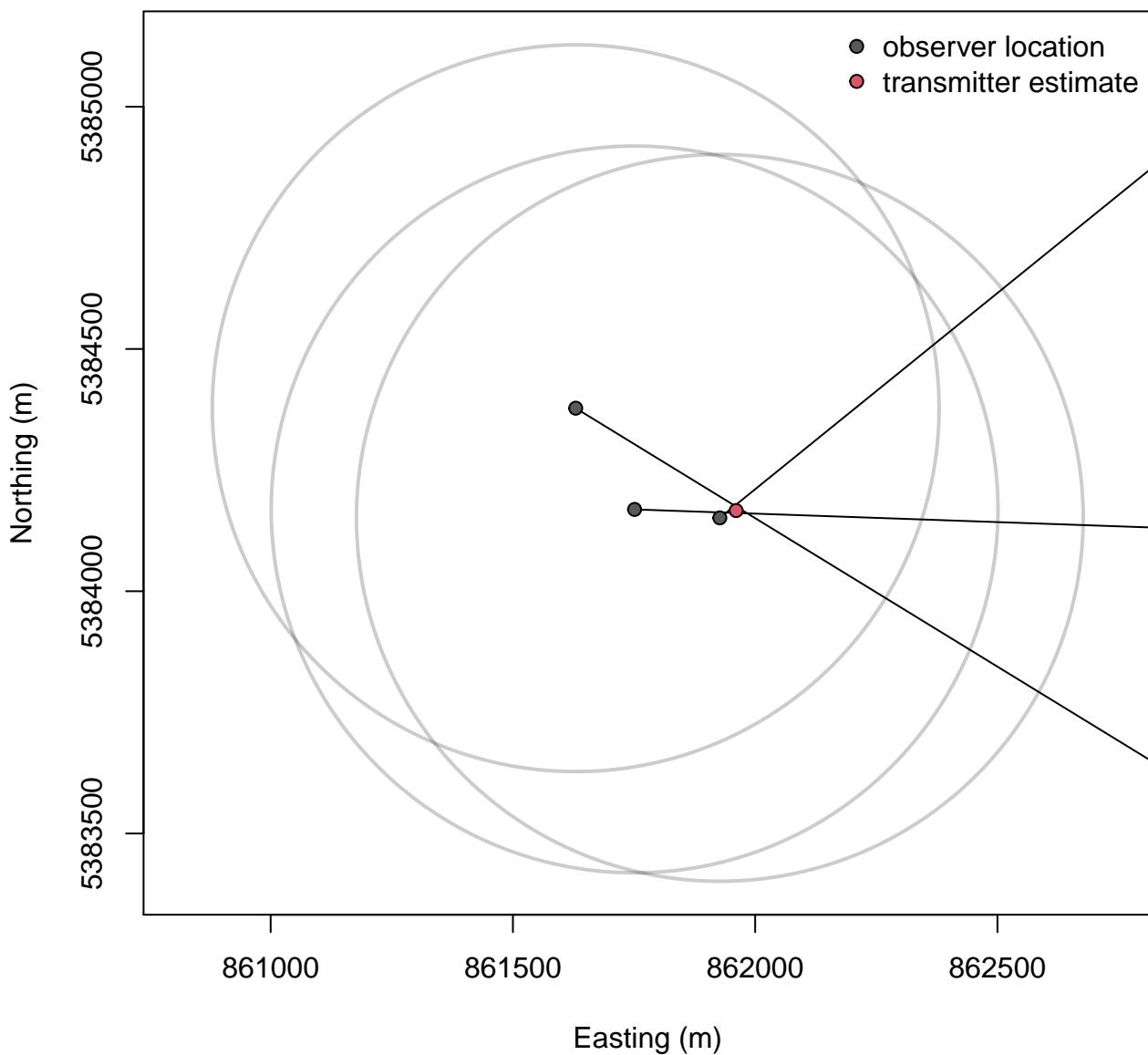
Observation ID = 25



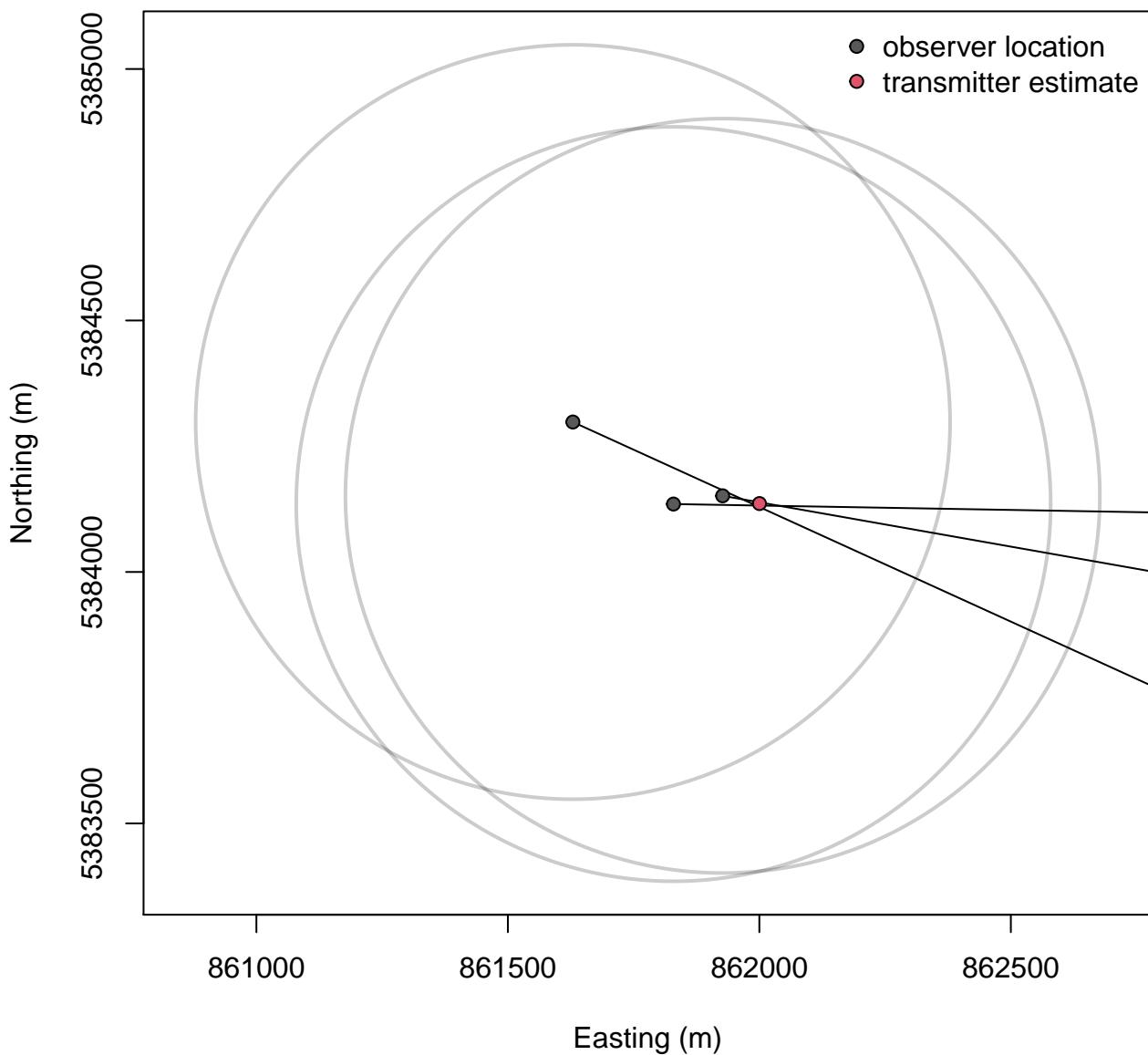
Observation ID = 26



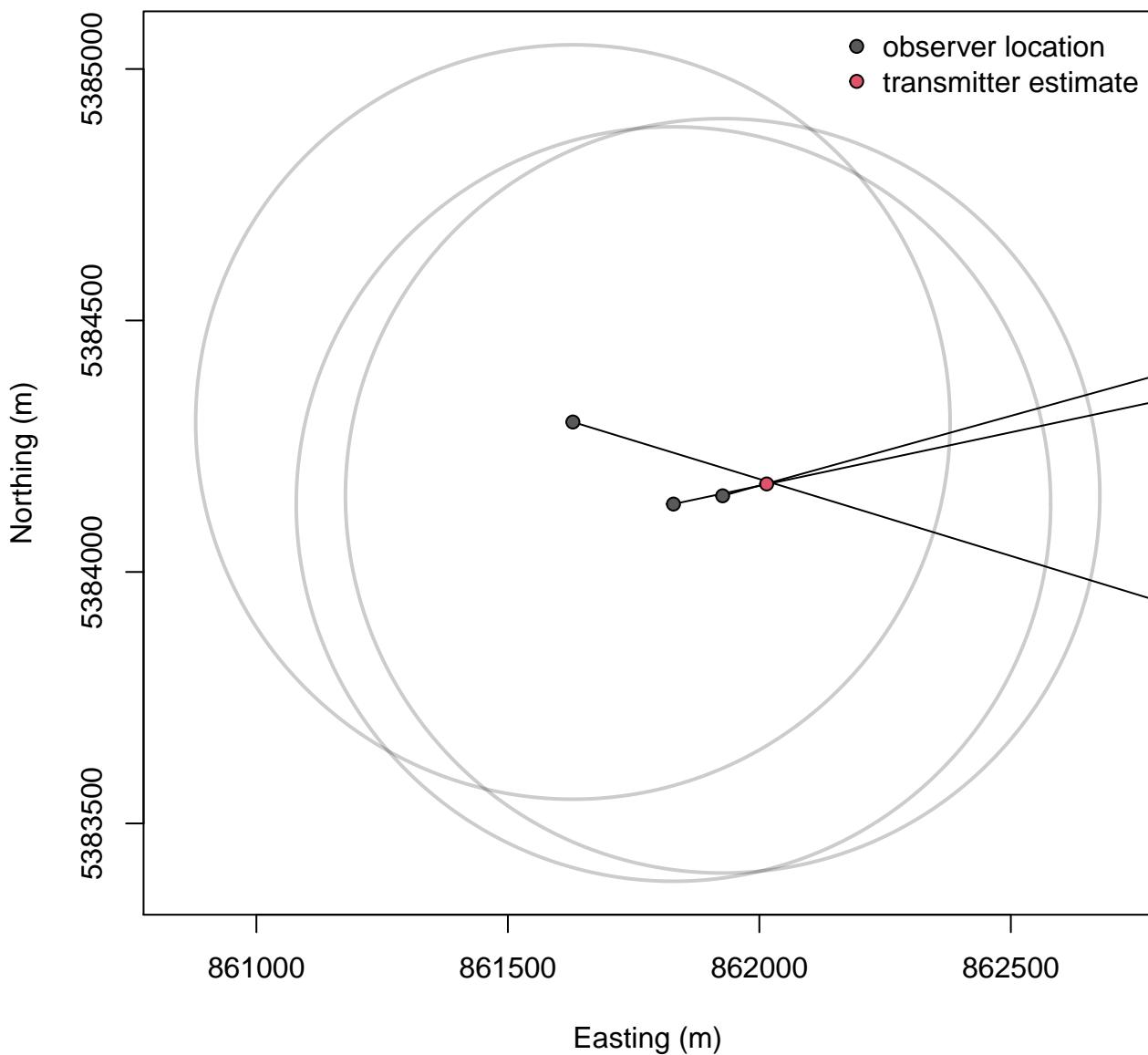
Observation ID = 27



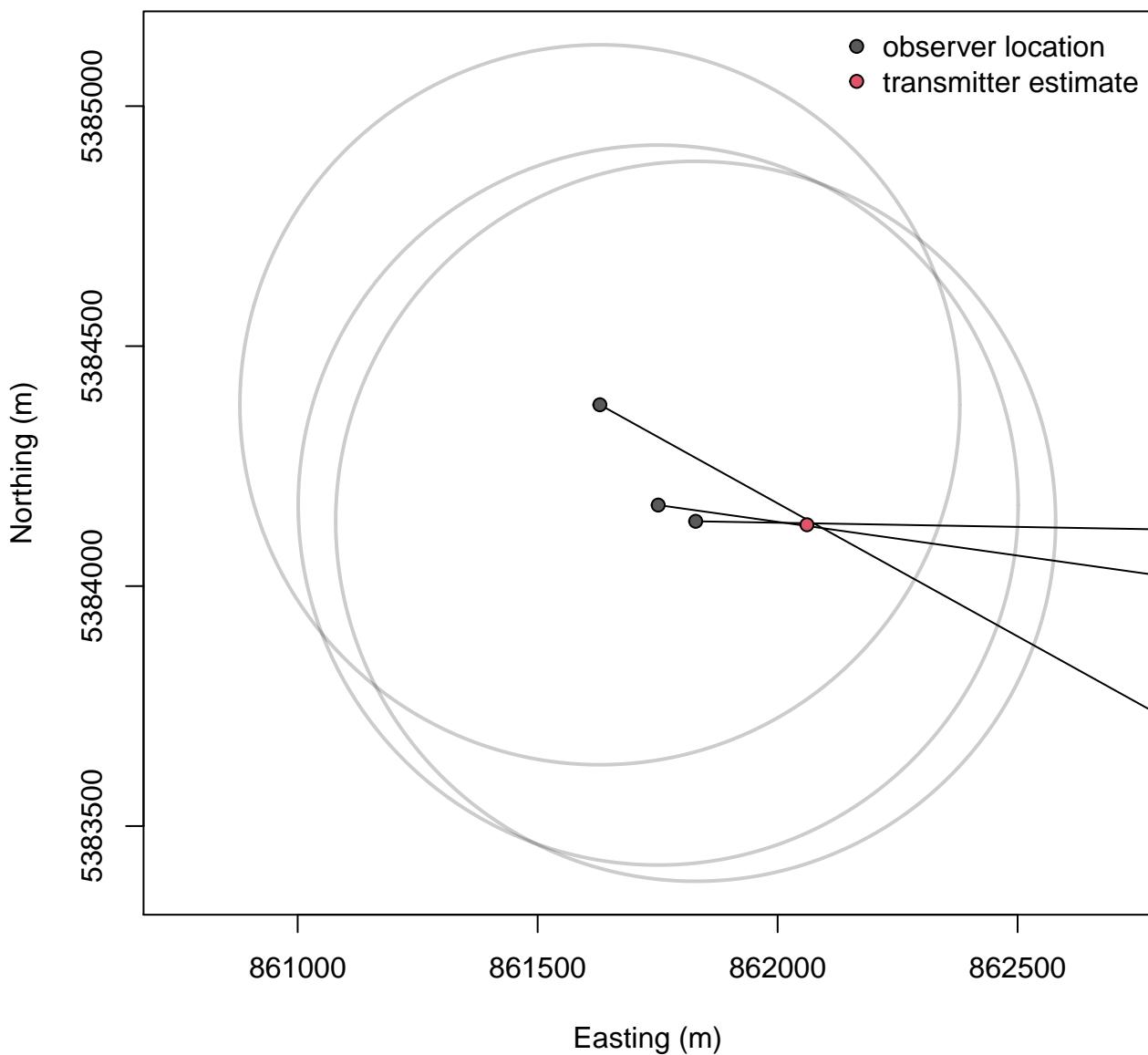
Observation ID = 28



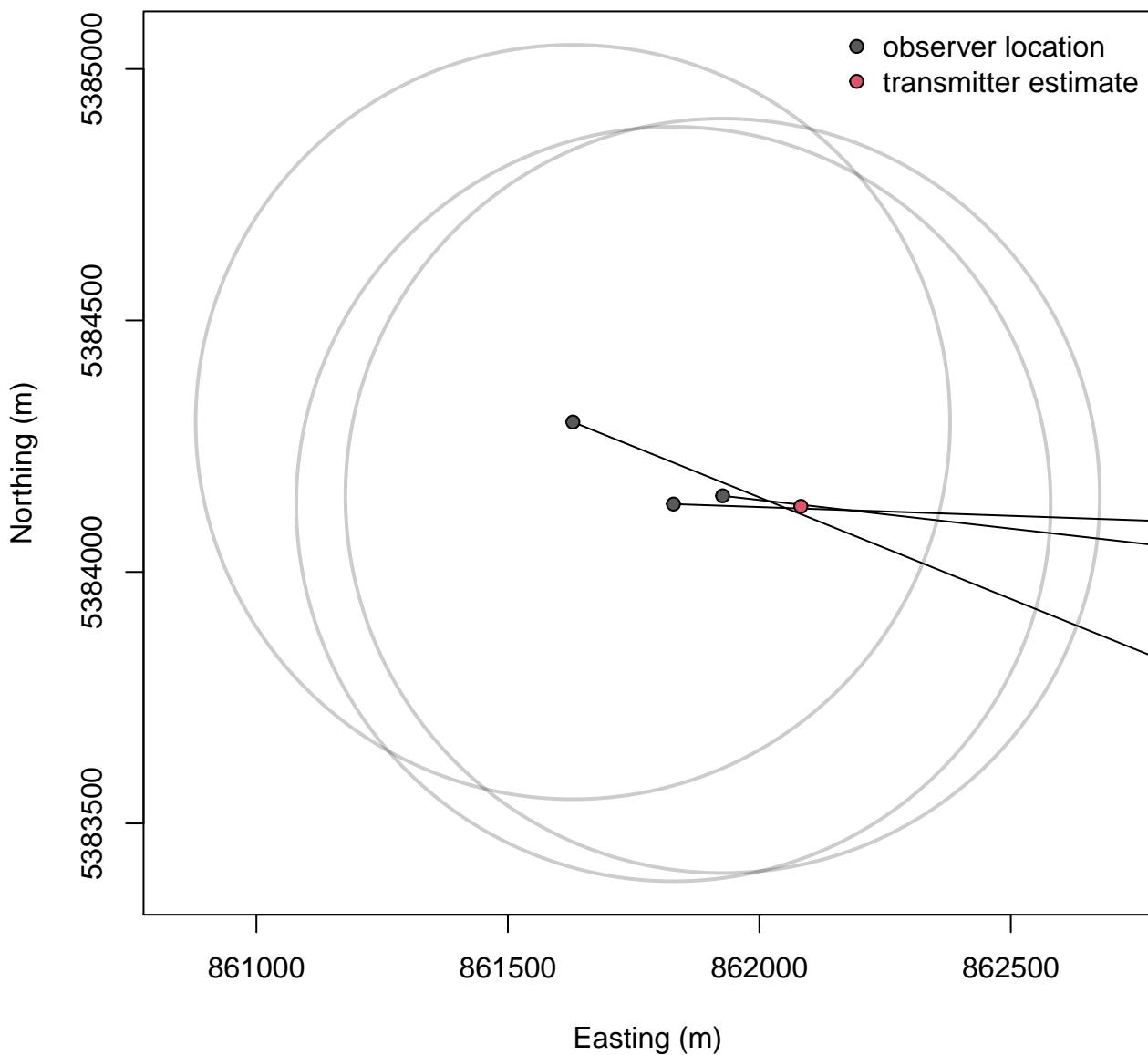
Observation ID = 29



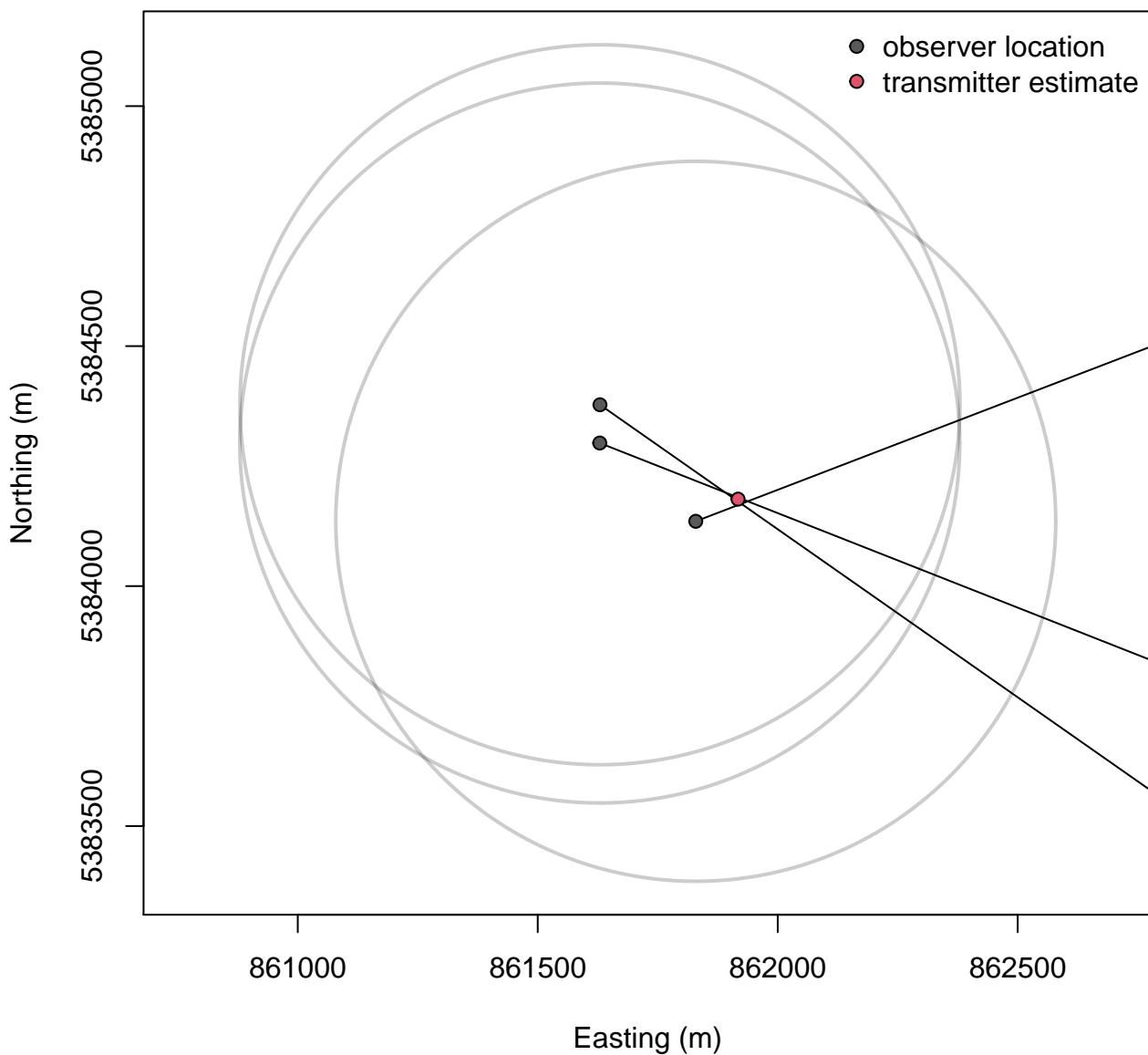
Observation ID = 30



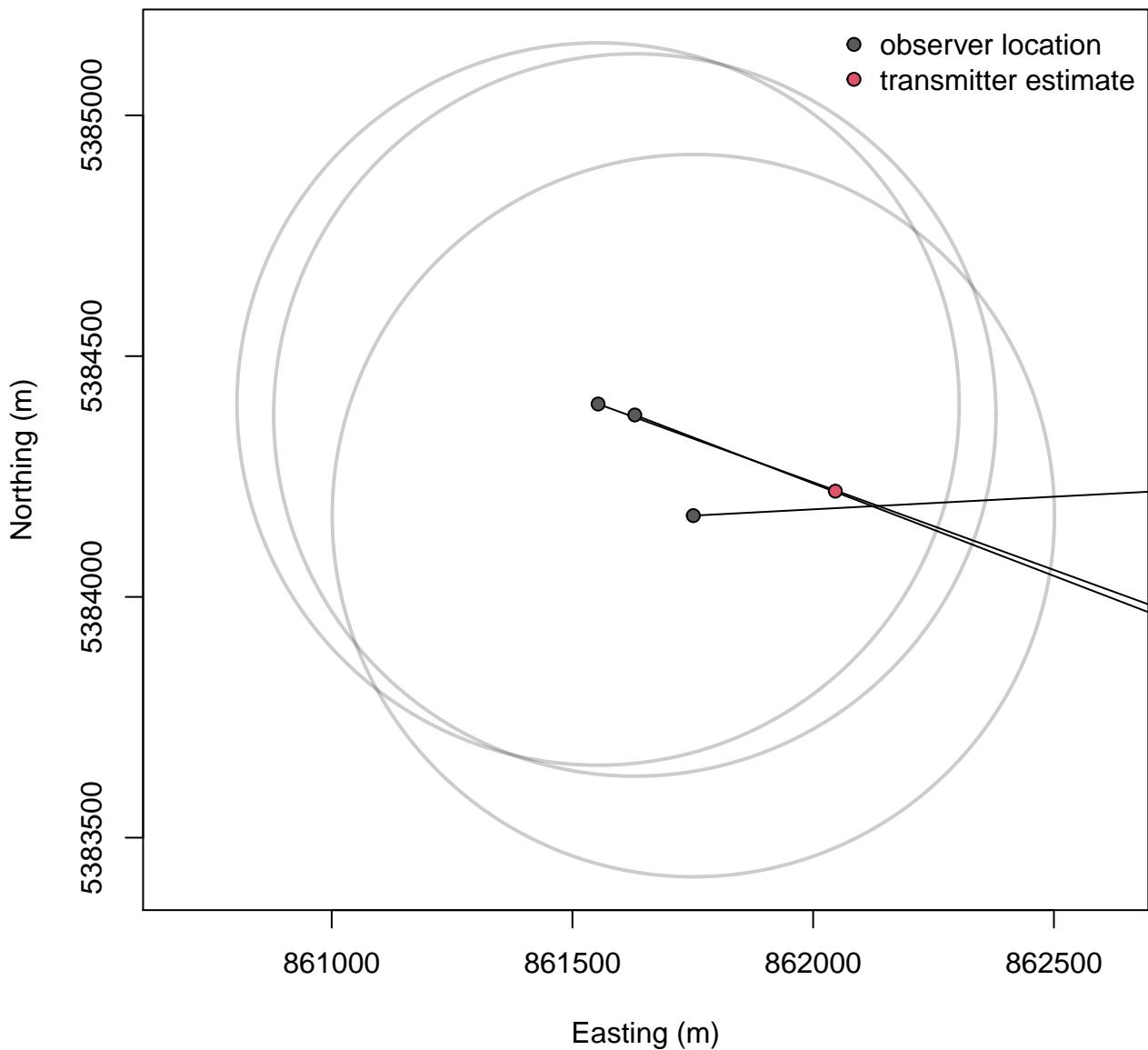
Observation ID = 31



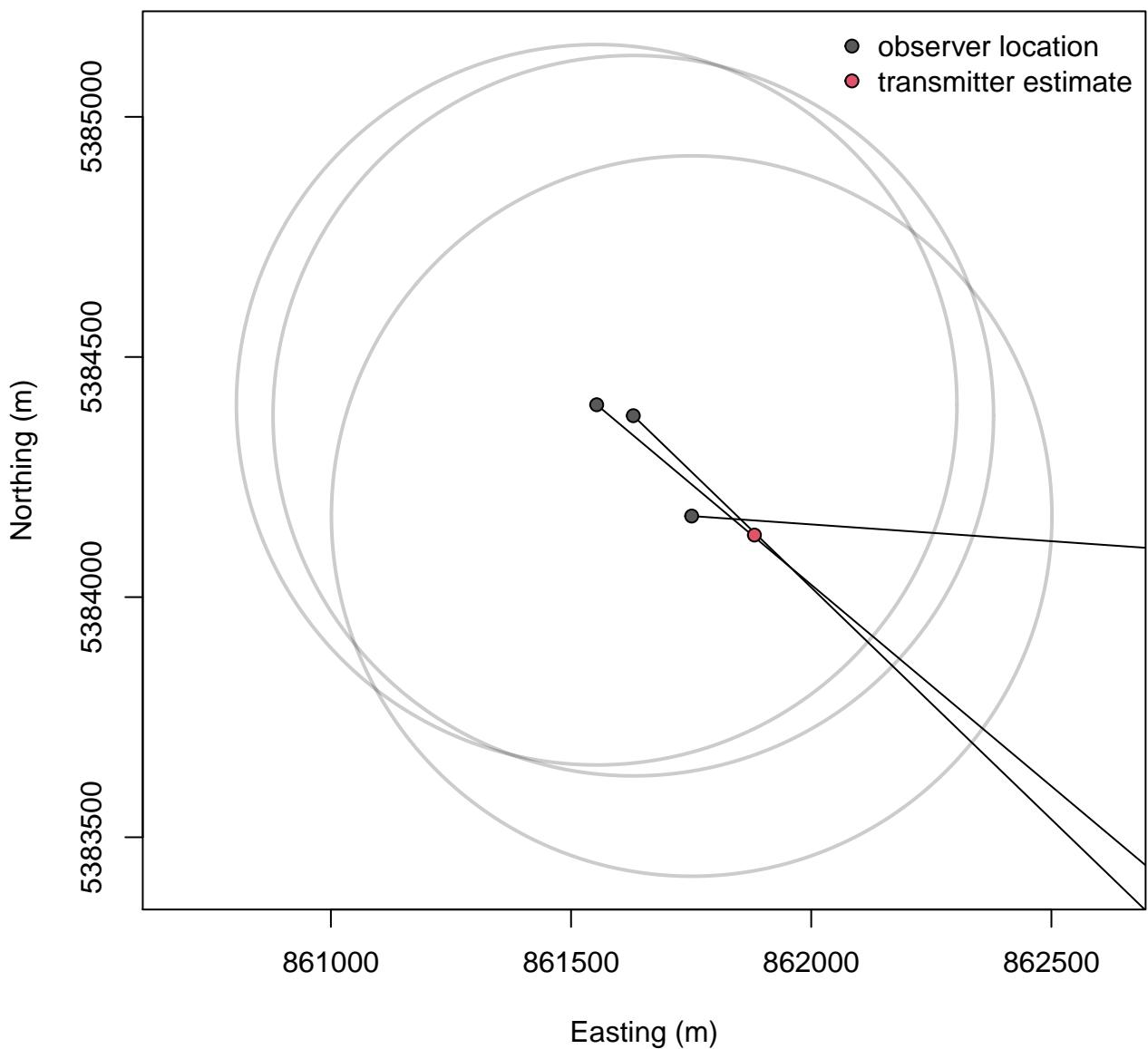
Observation ID = 32



Observation ID = 33

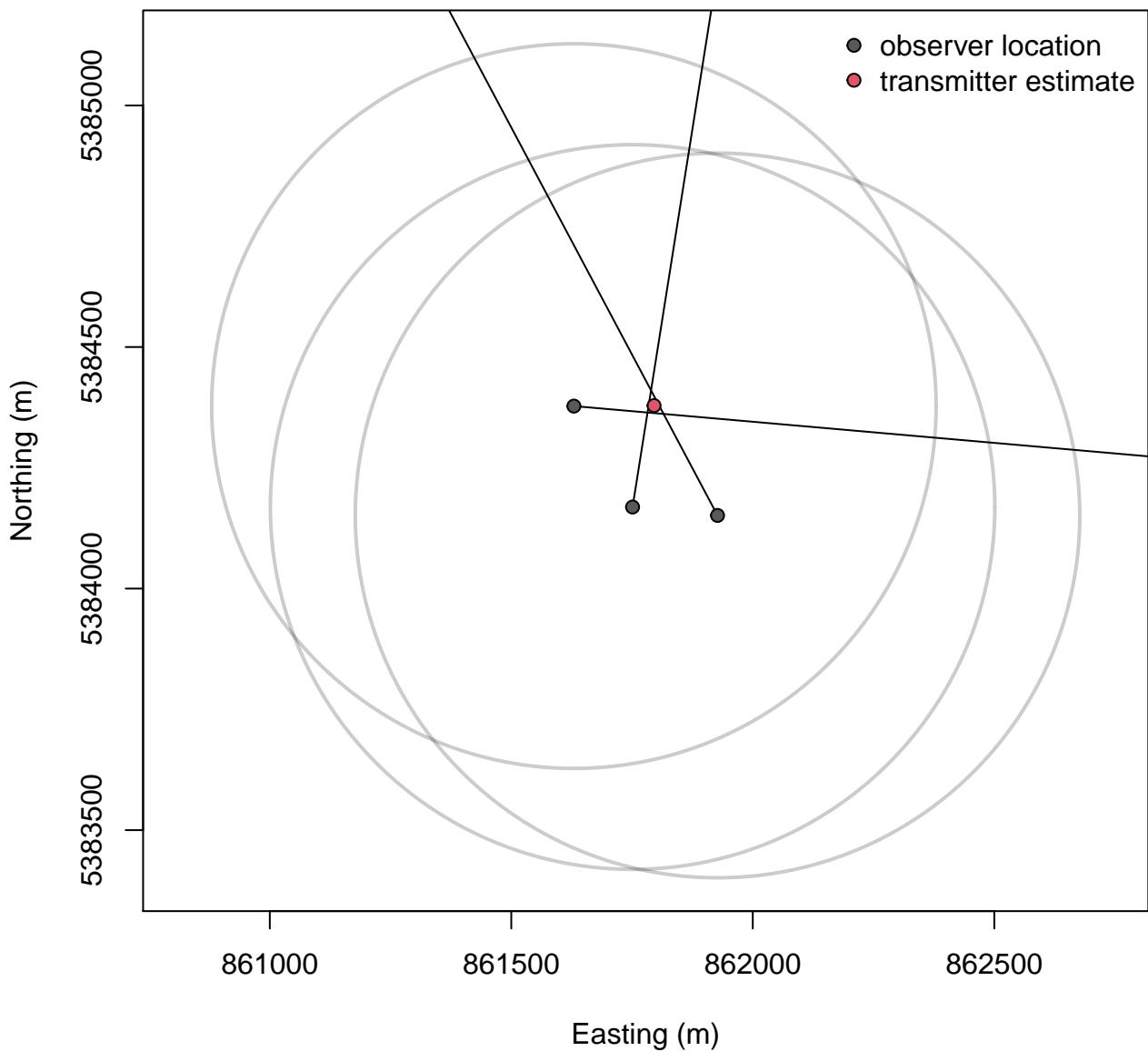


Observation ID = 34

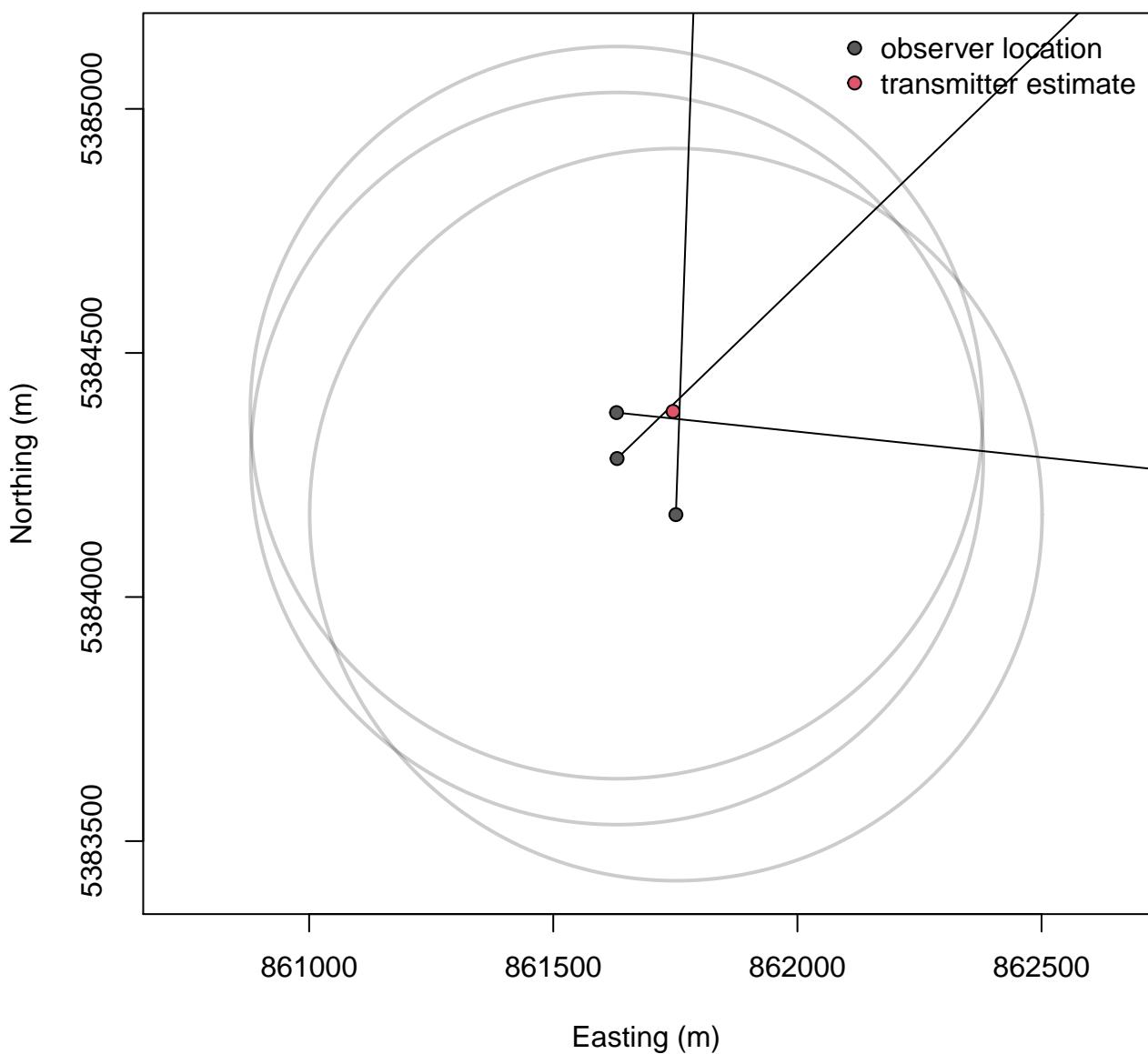


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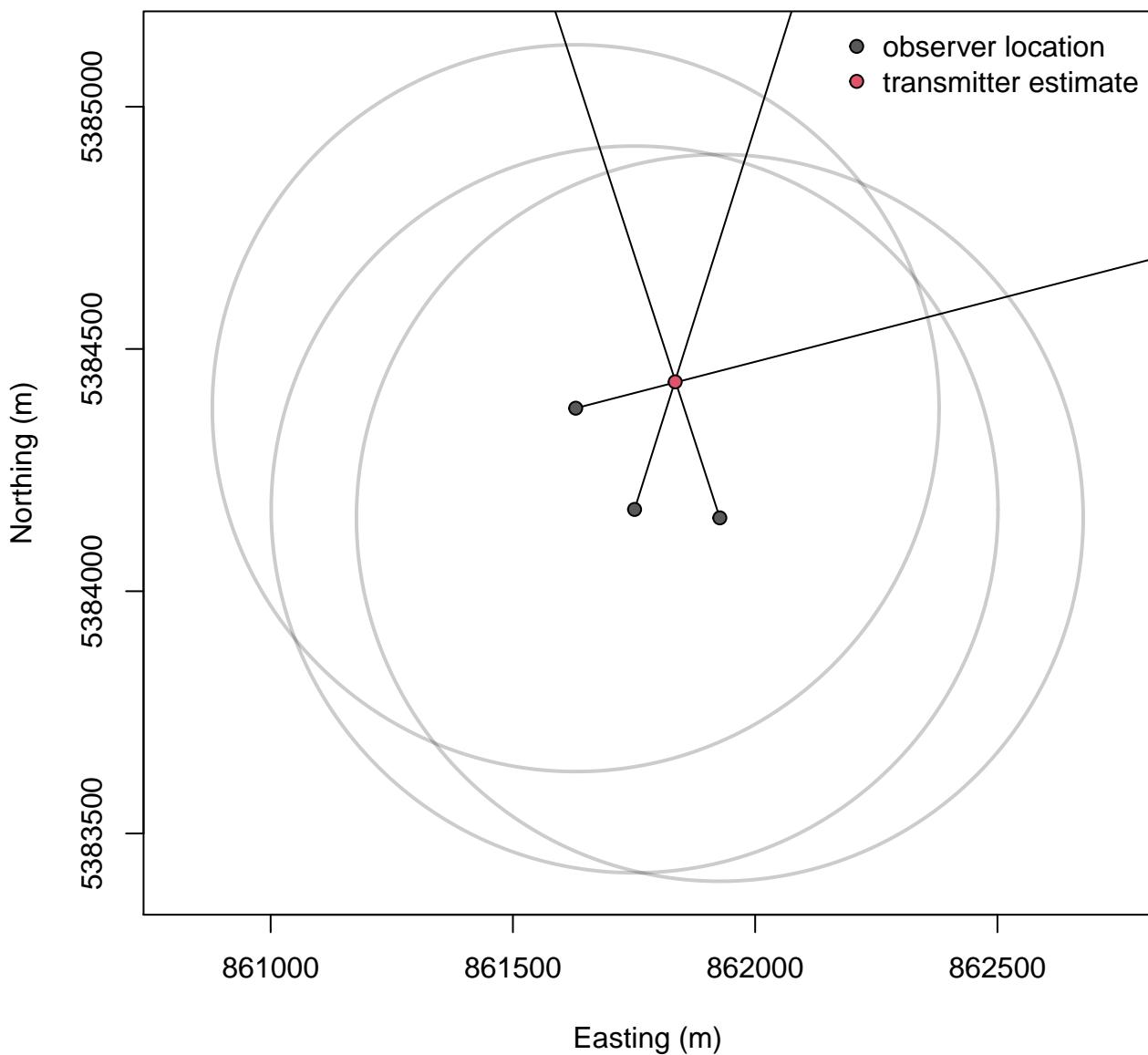
Observation ID = 1



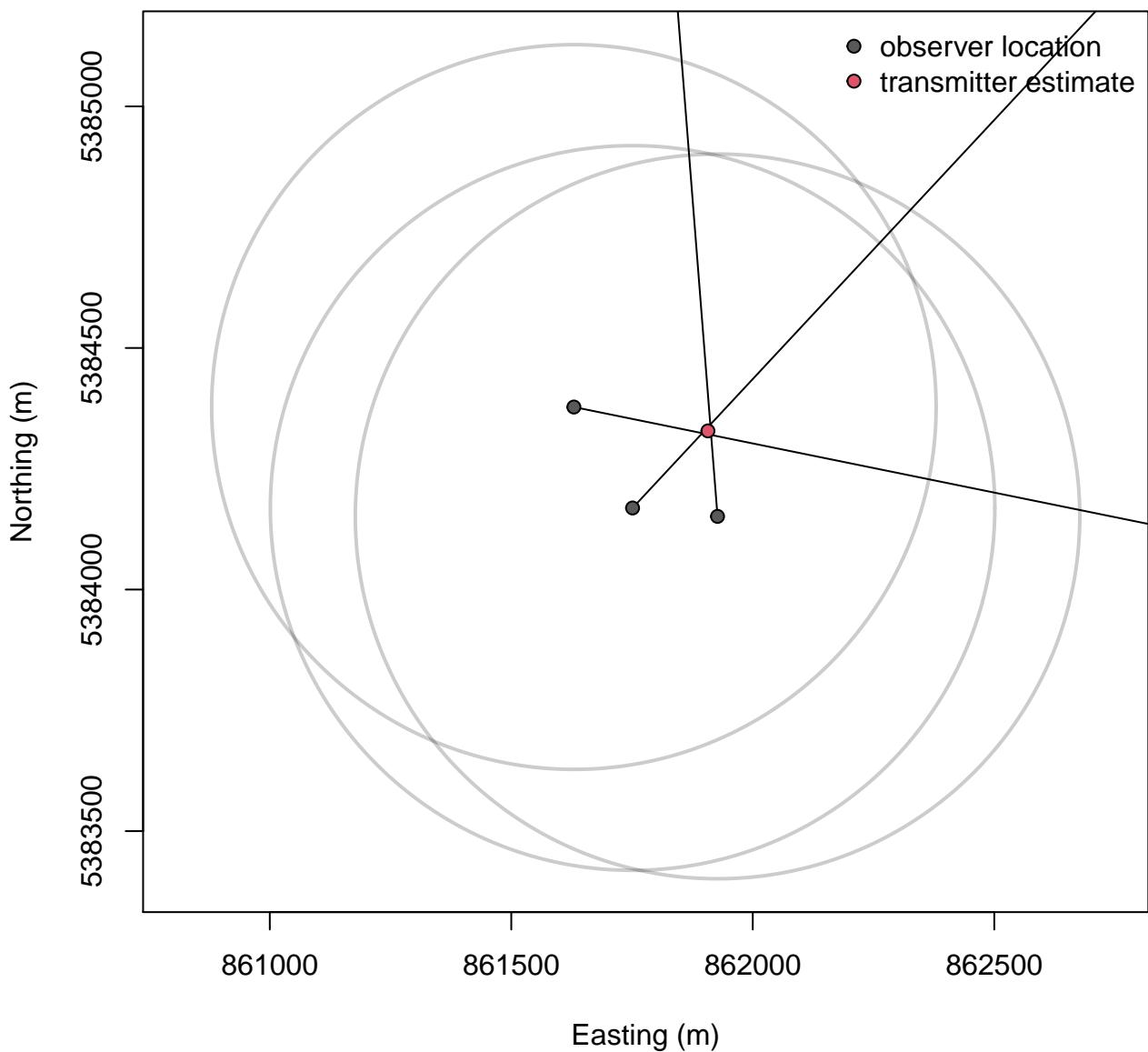
Observation ID = 2



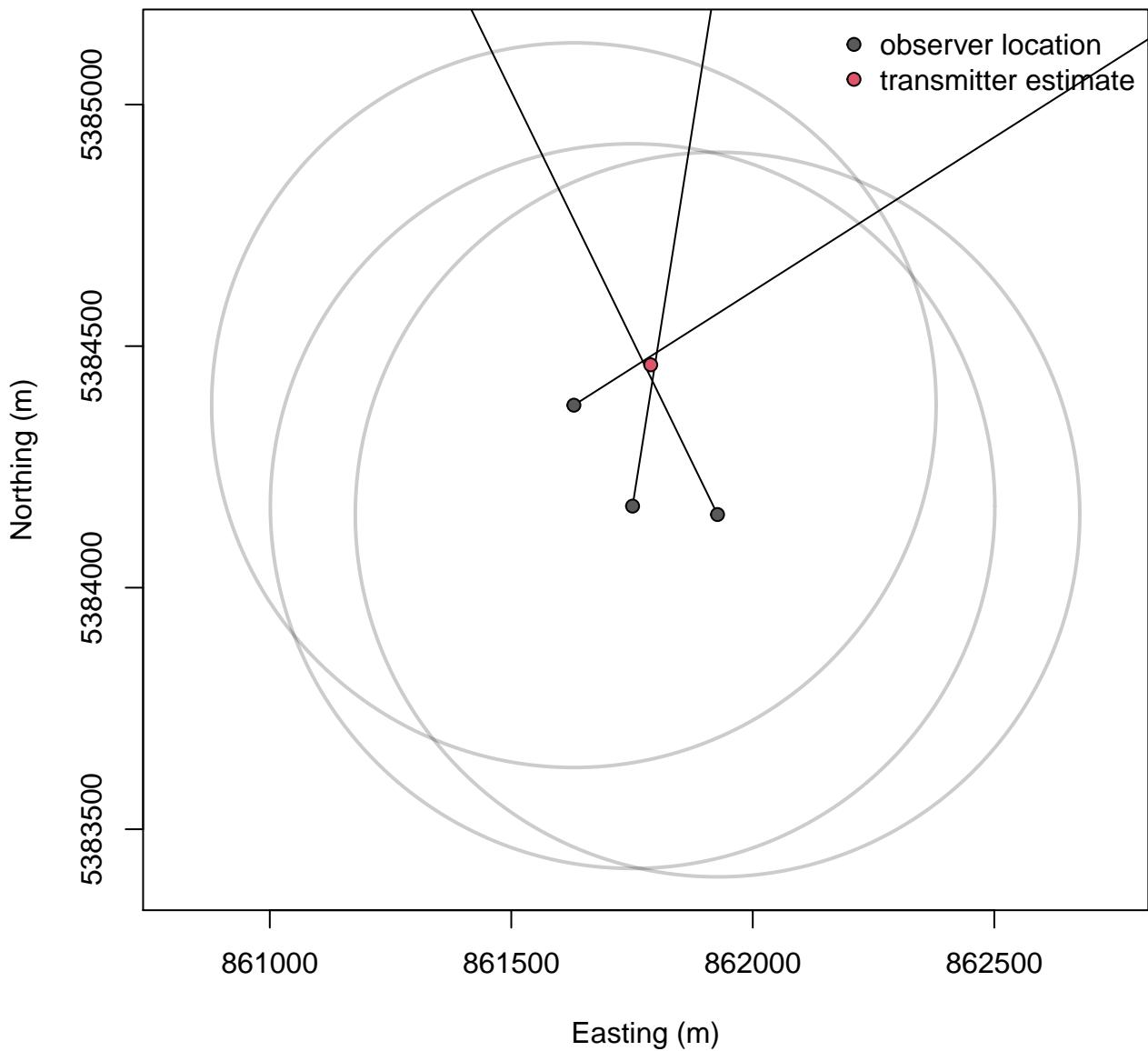
Observation ID = 3



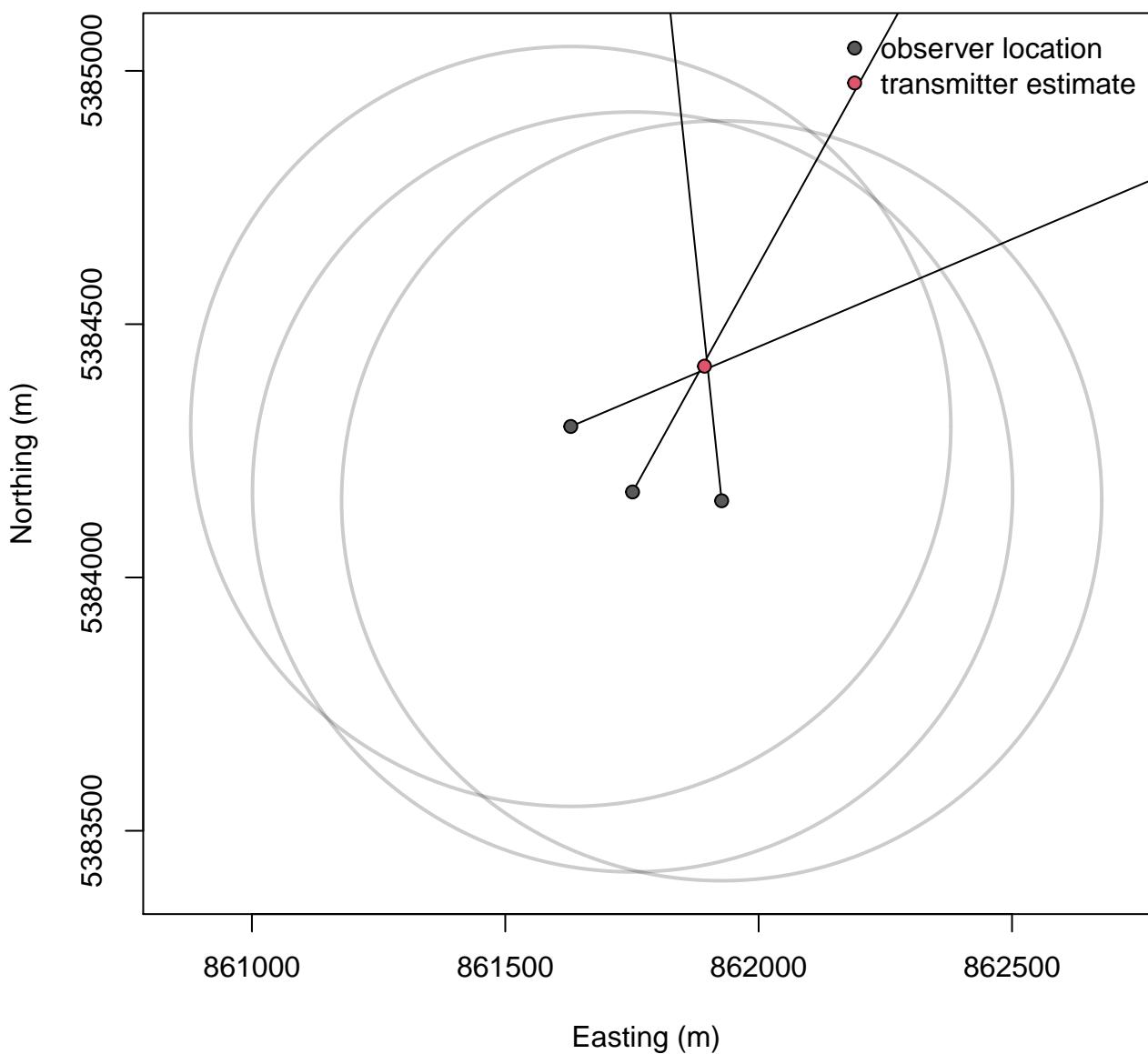
Observation ID = 4



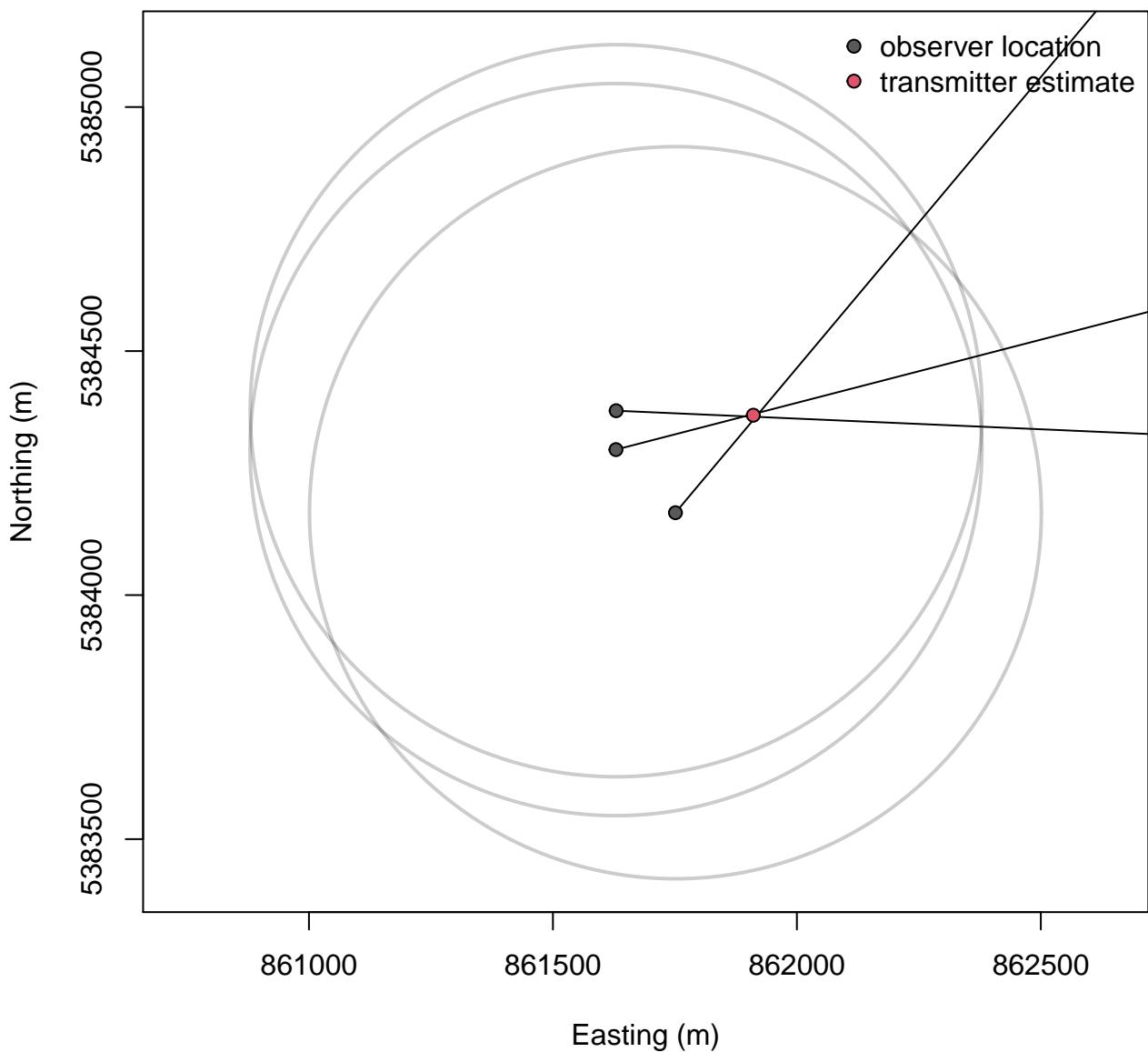
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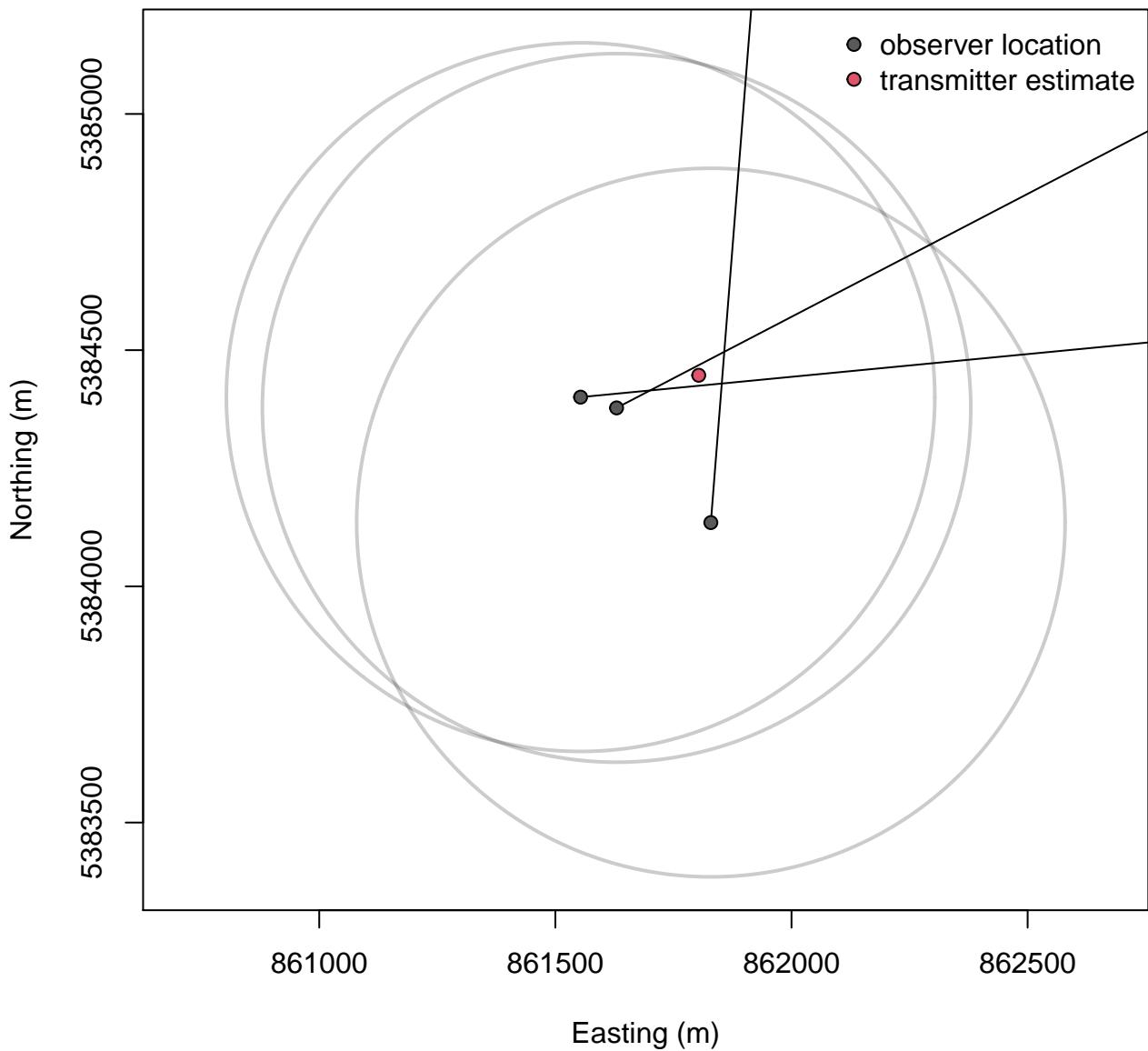
Observation ID = 6



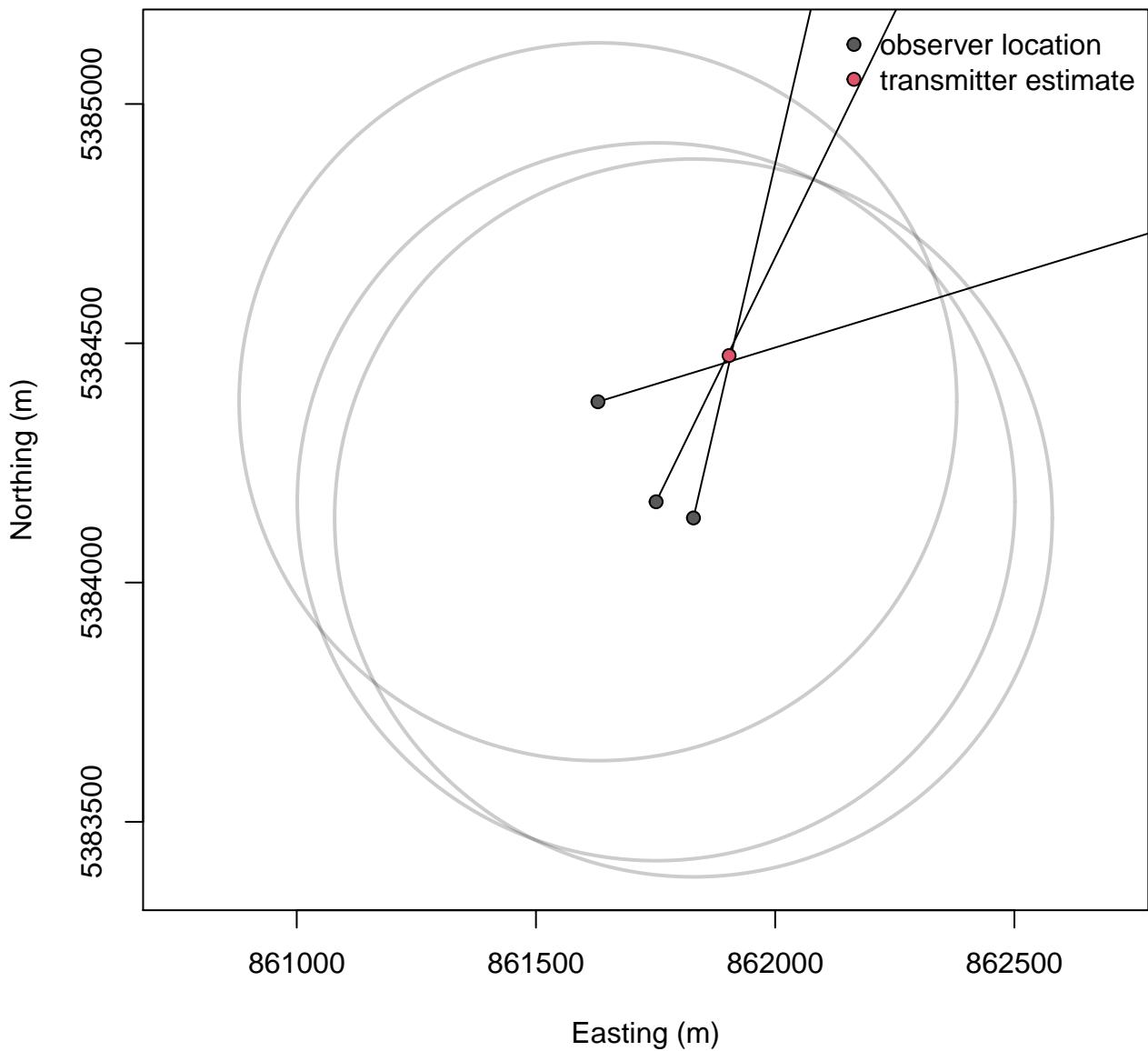
Observation ID = 7



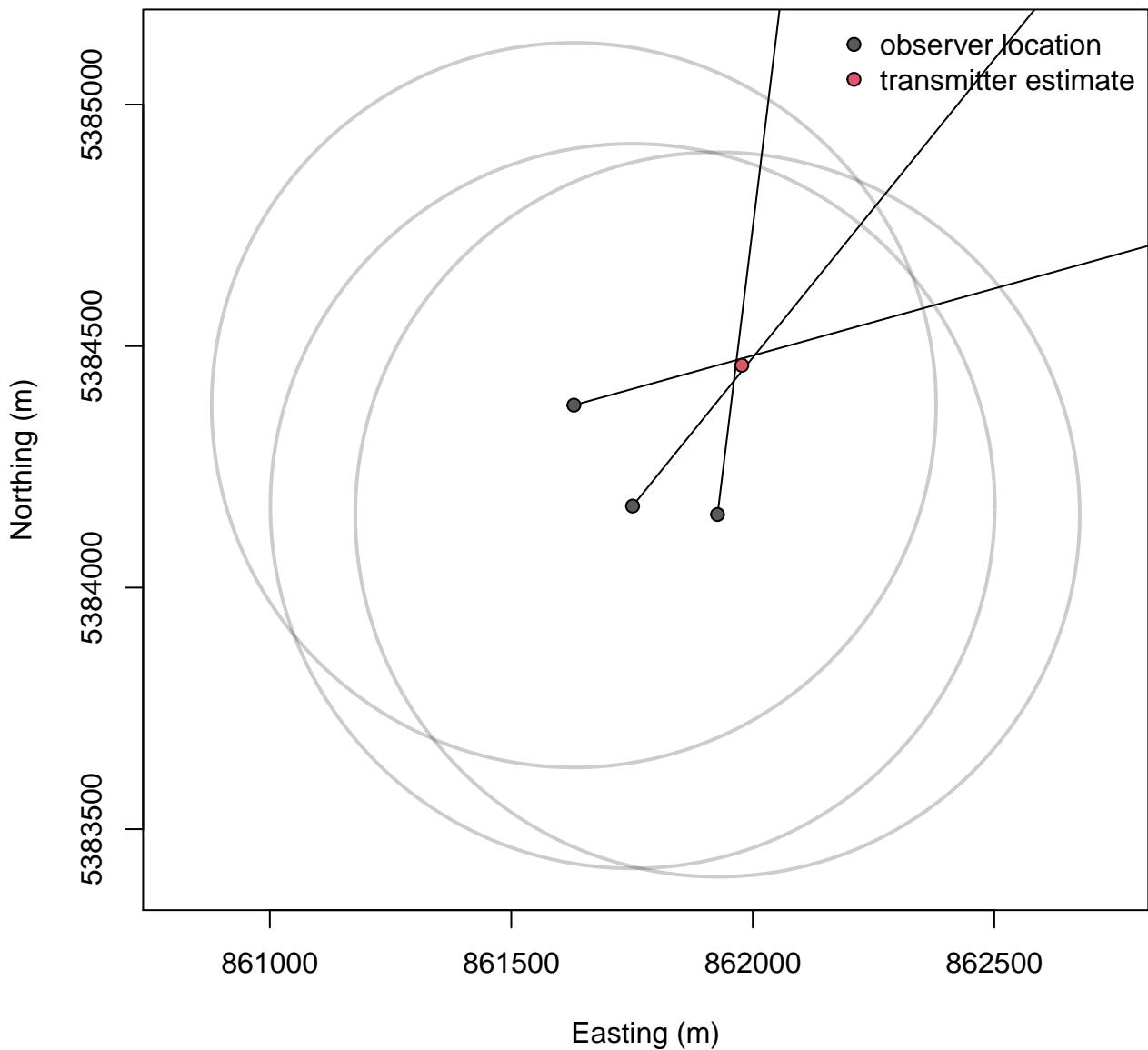
Observation ID = 8



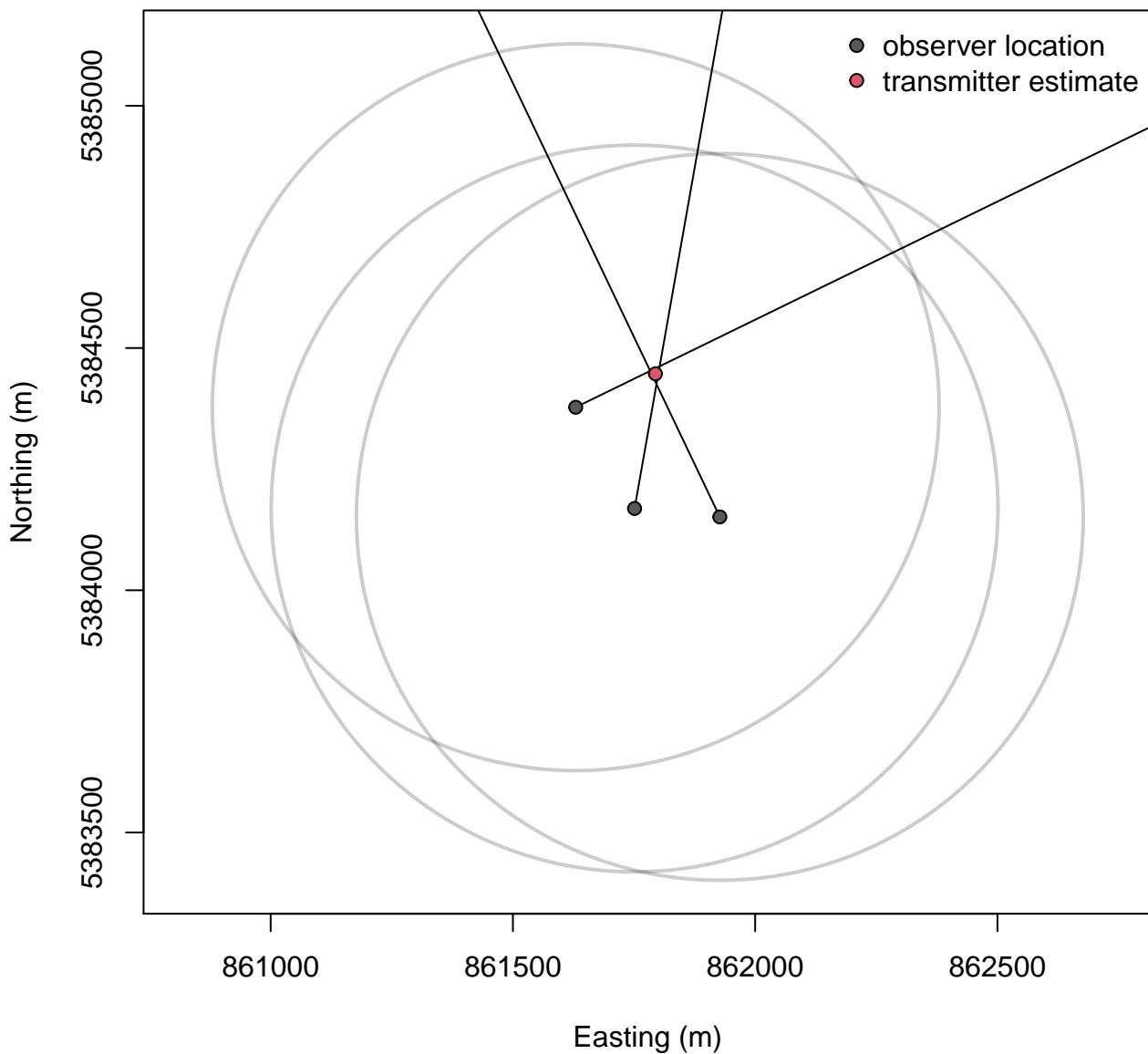
Observation ID = 9



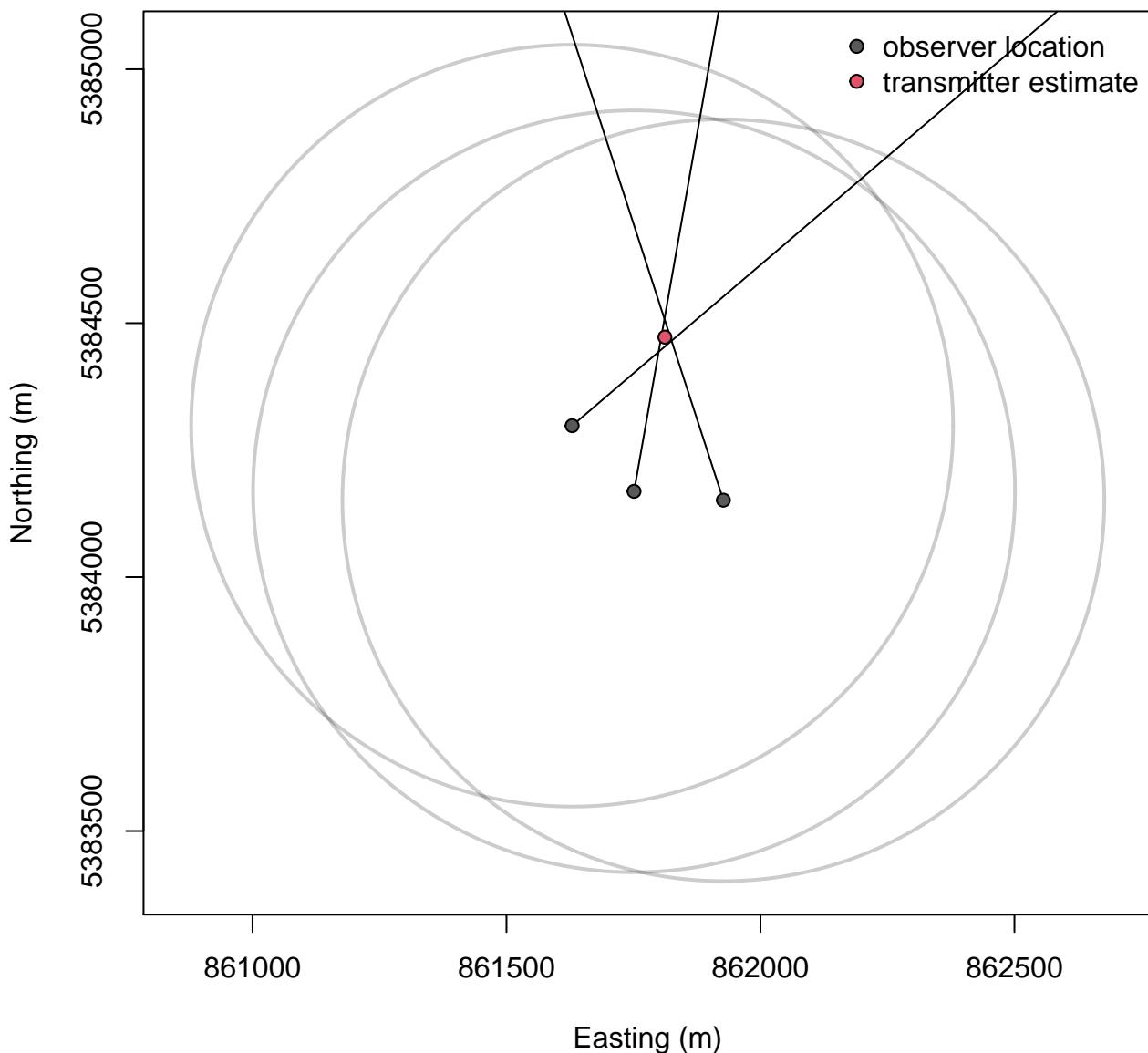
Observation ID = 10



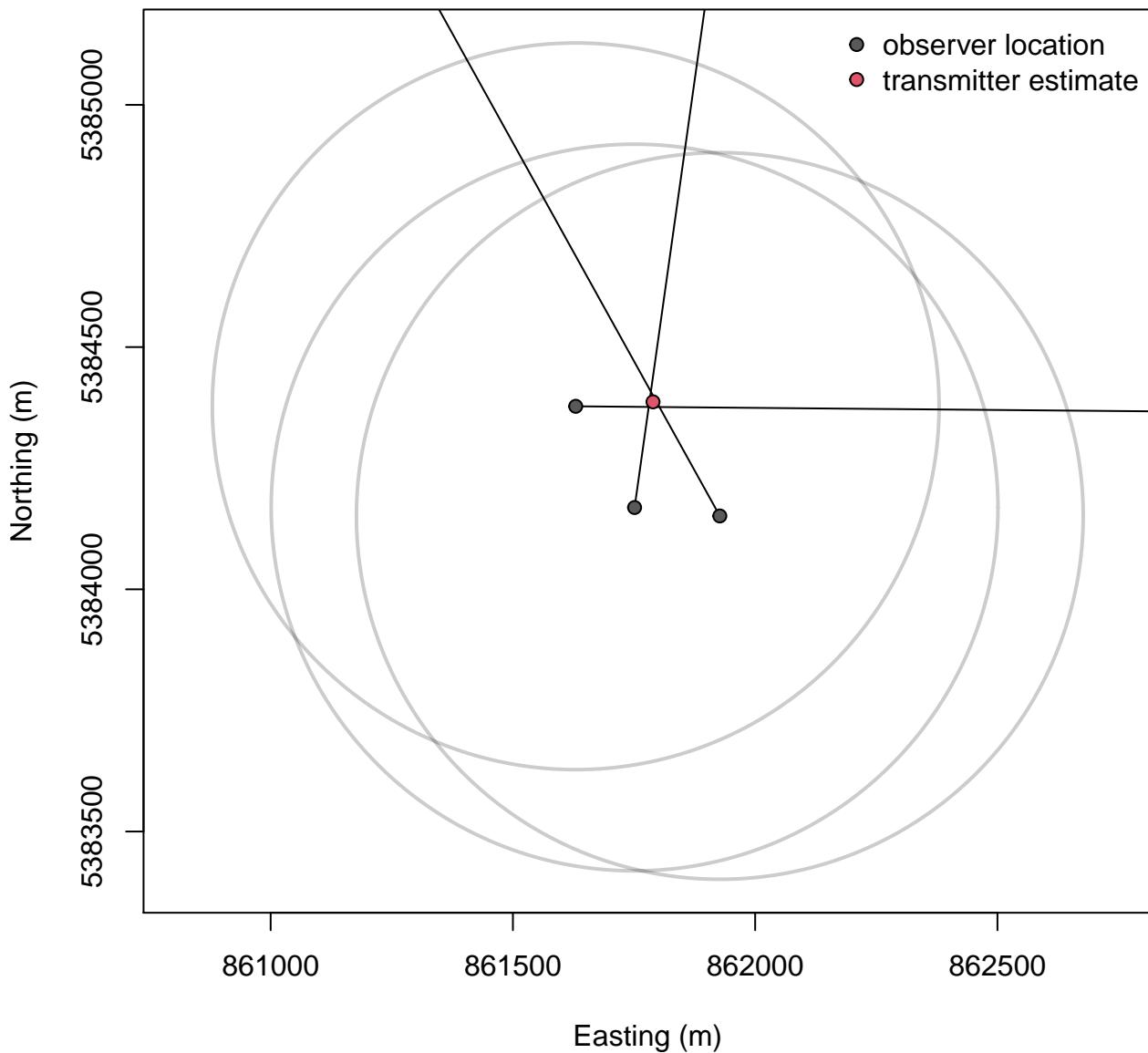
Observation ID = 11



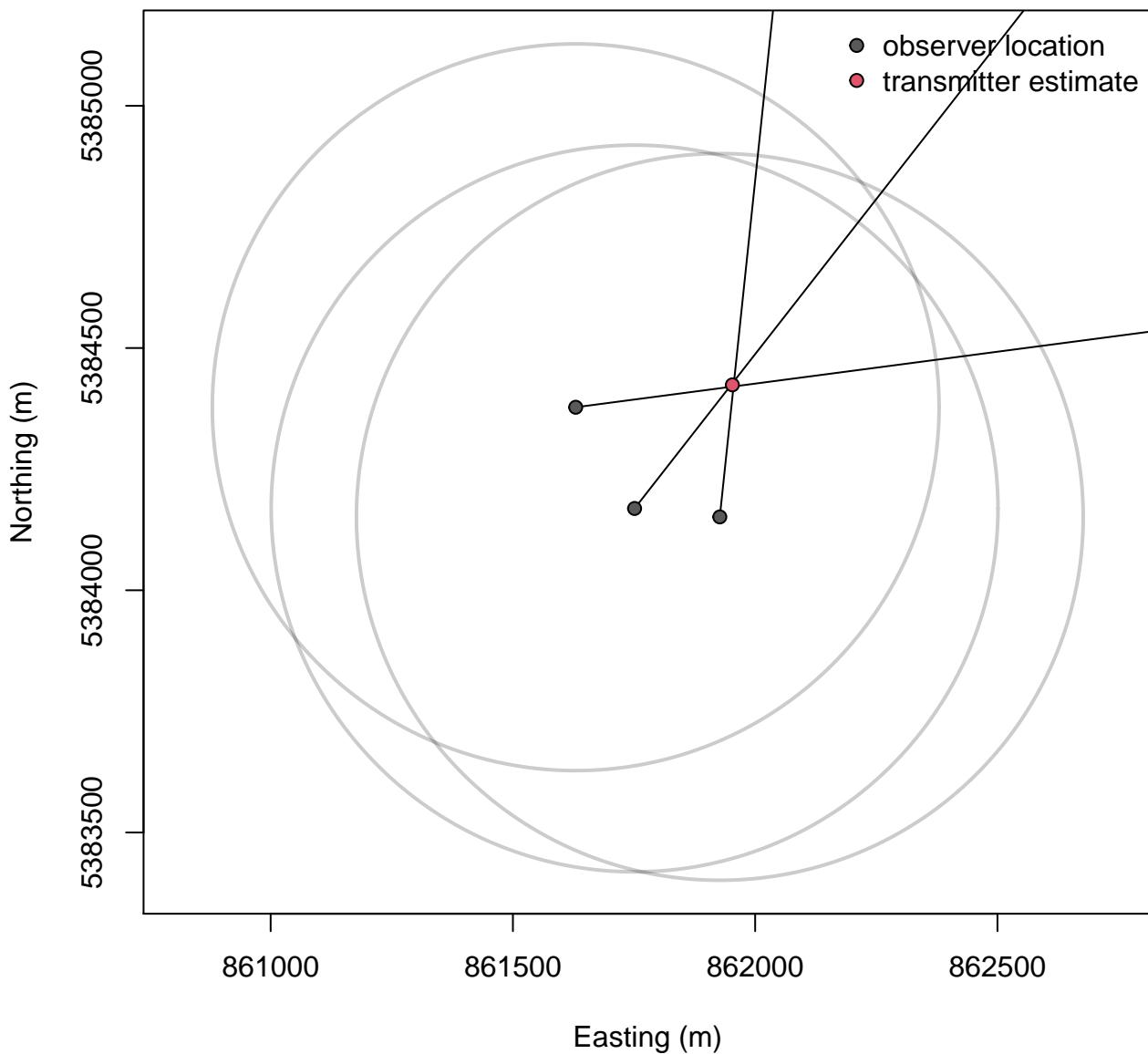
Observation ID = 12



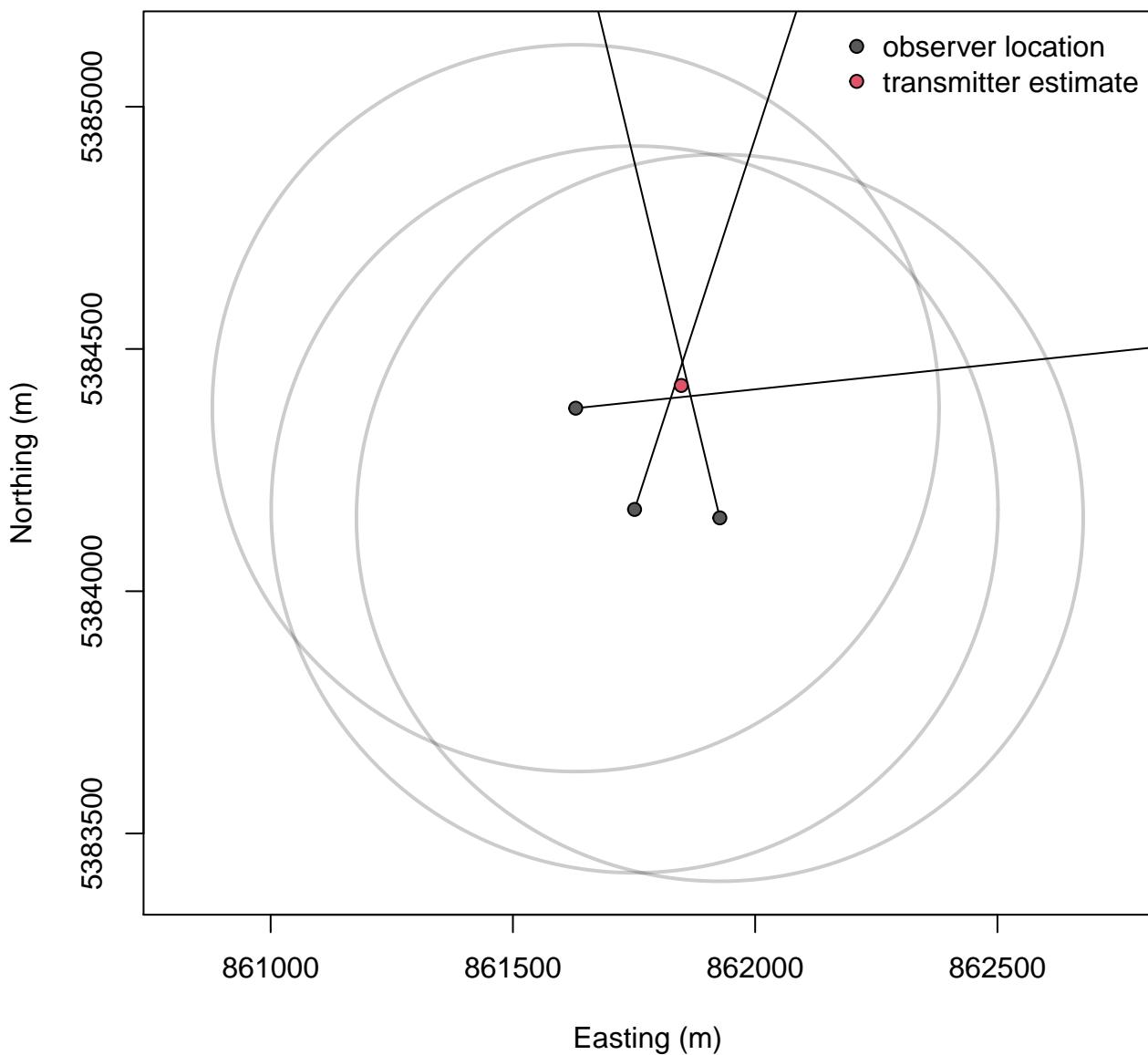
Observation ID = 13



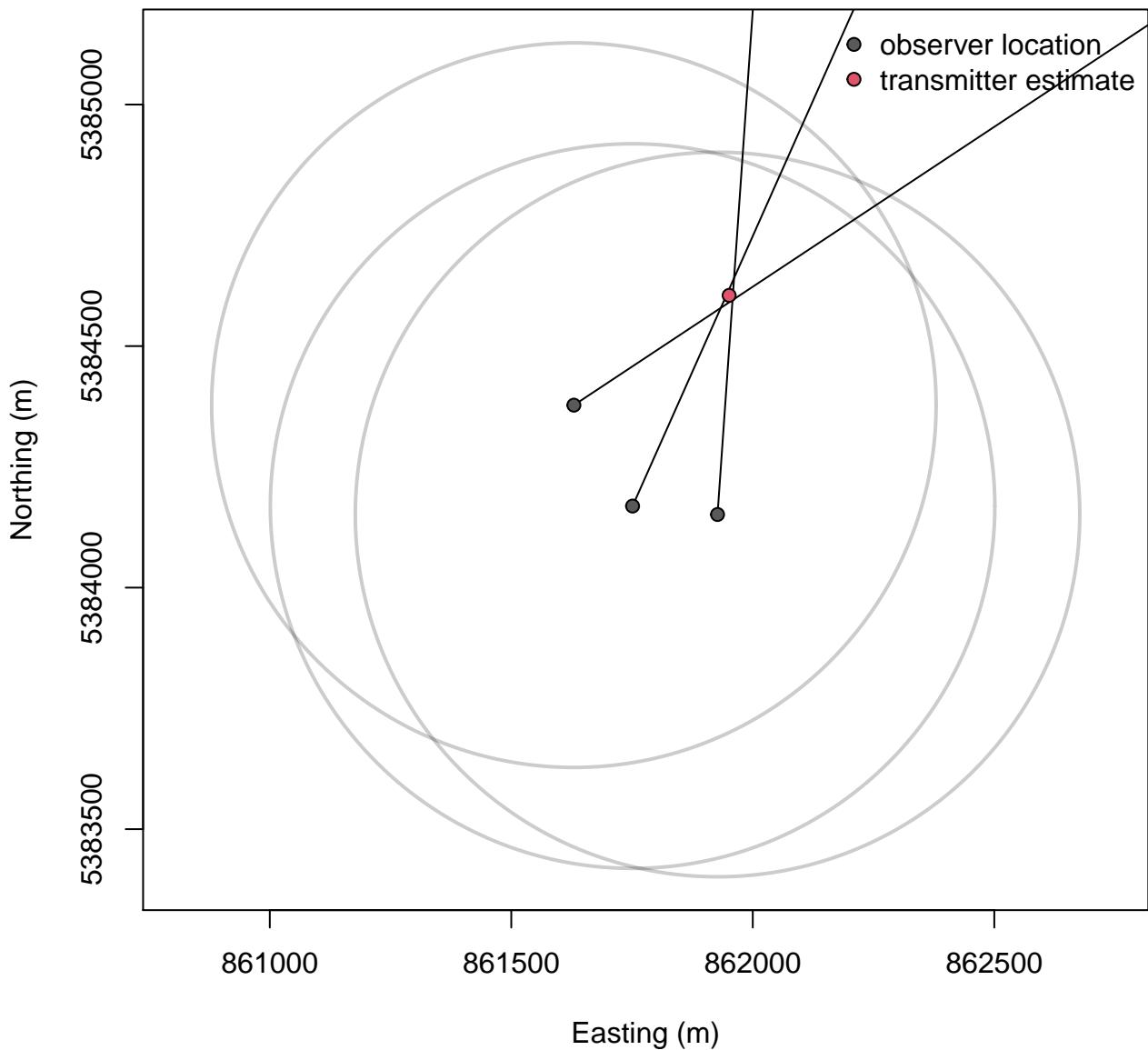
Observation ID = 14



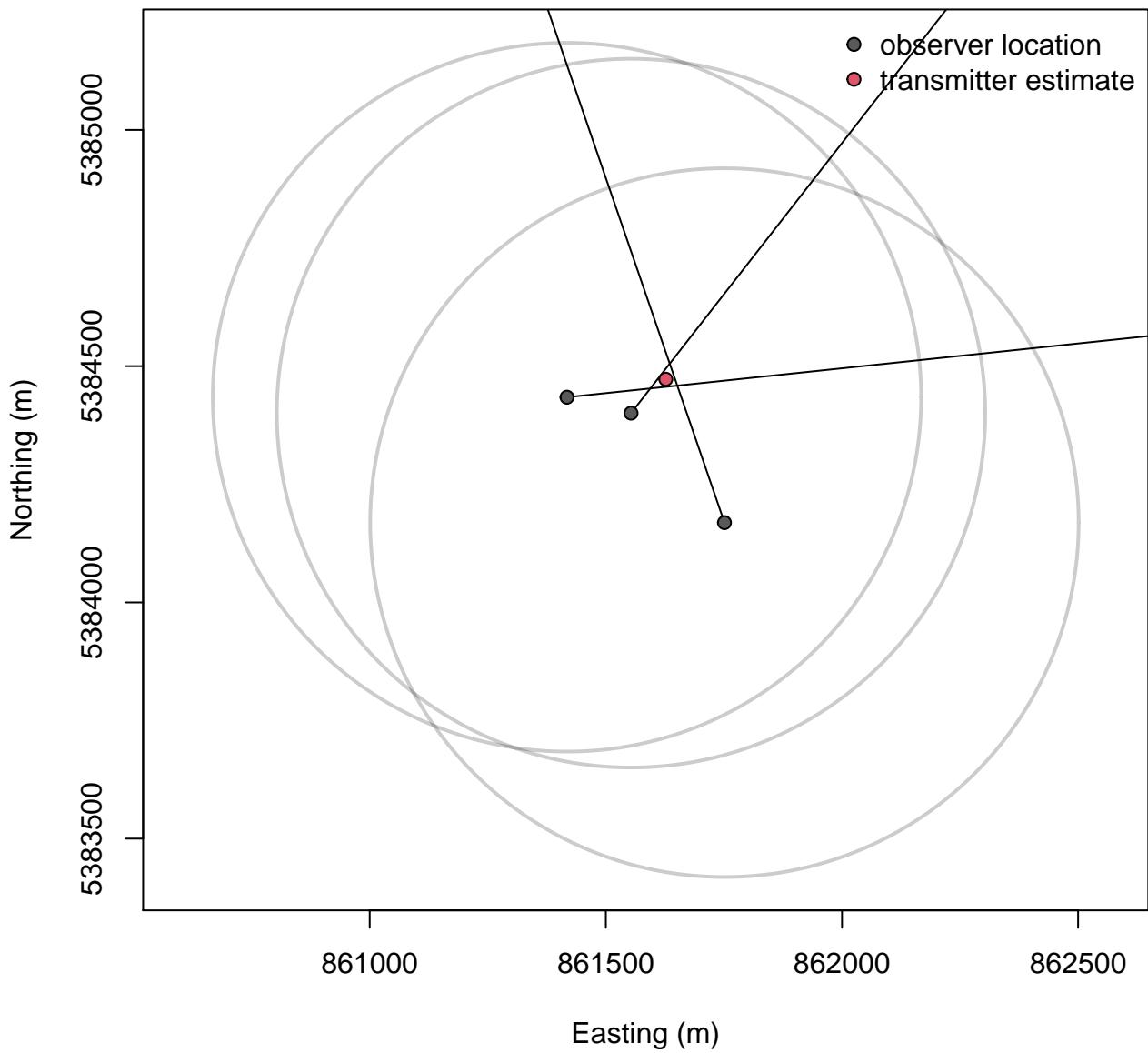
Observation ID = 15



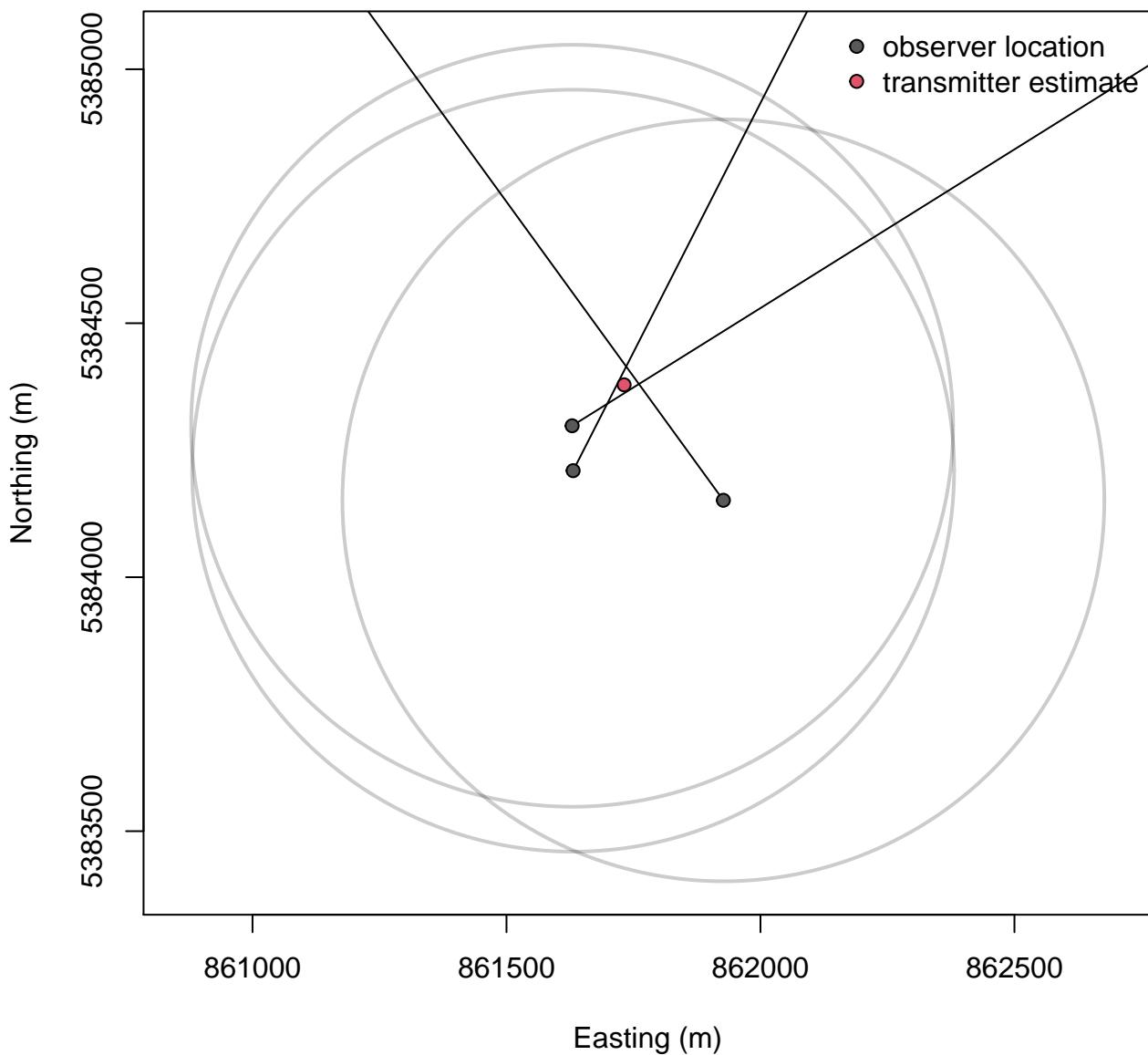
Observation ID = 16



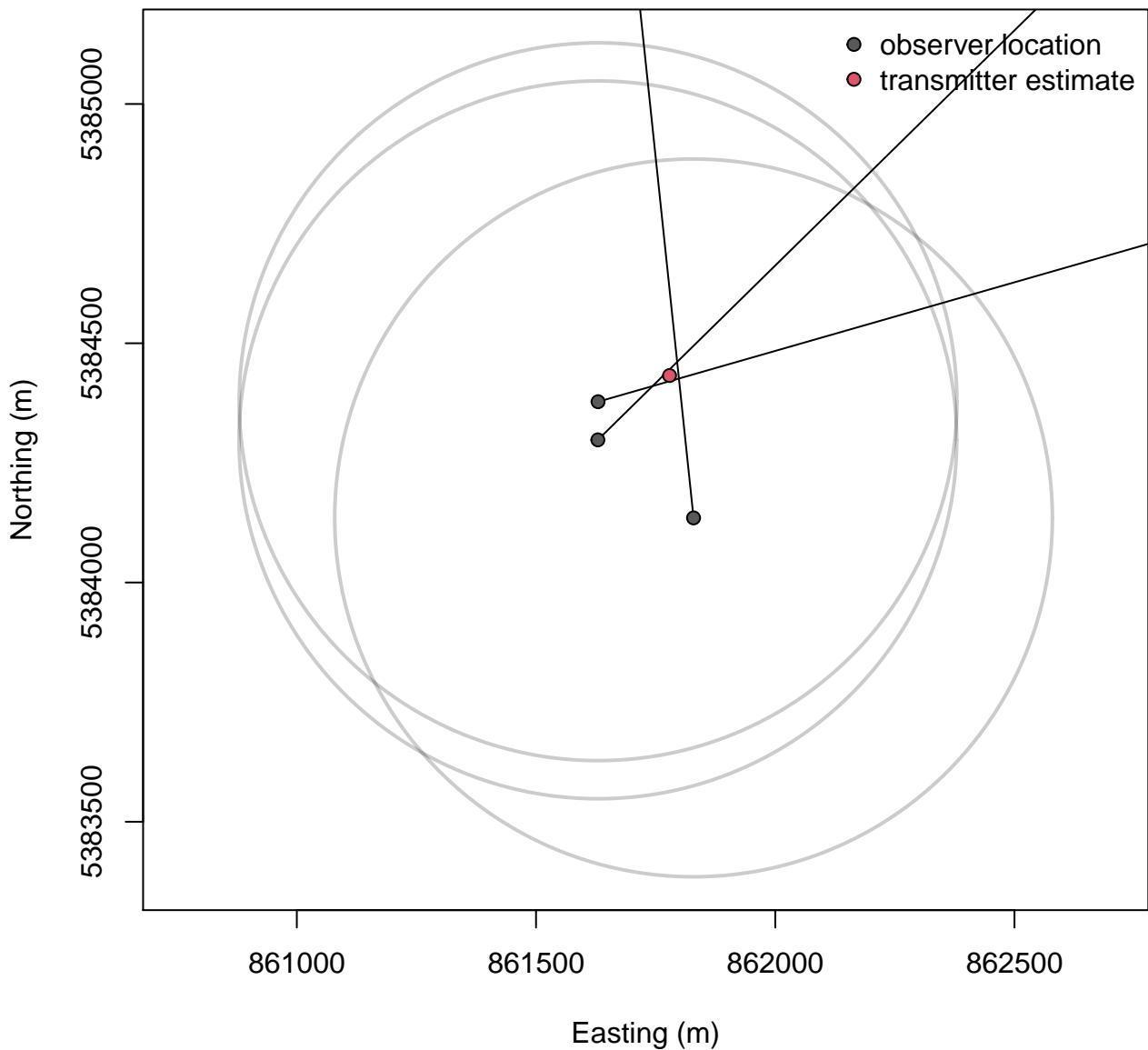
Observation ID = 17



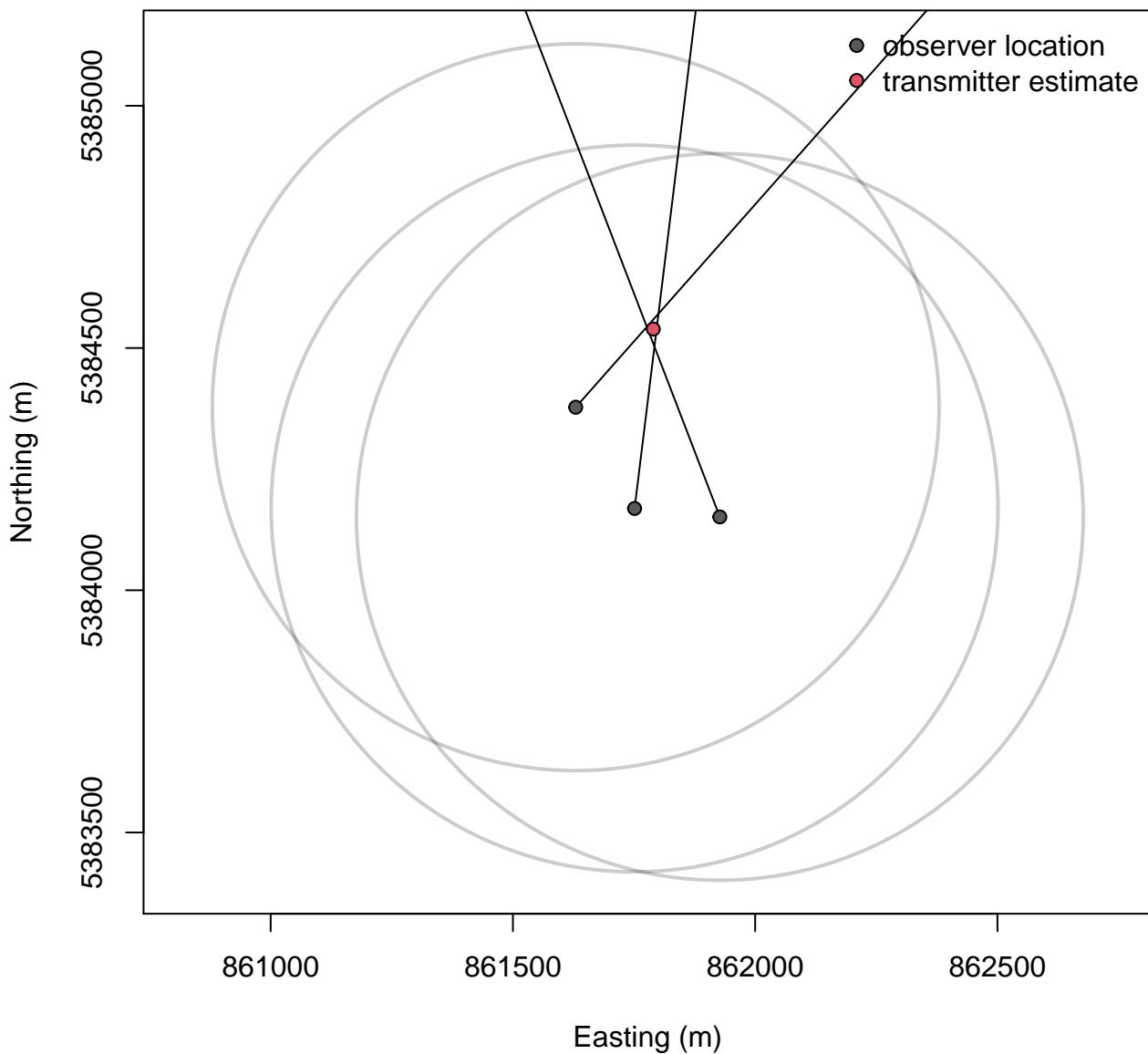
Observation ID = 18



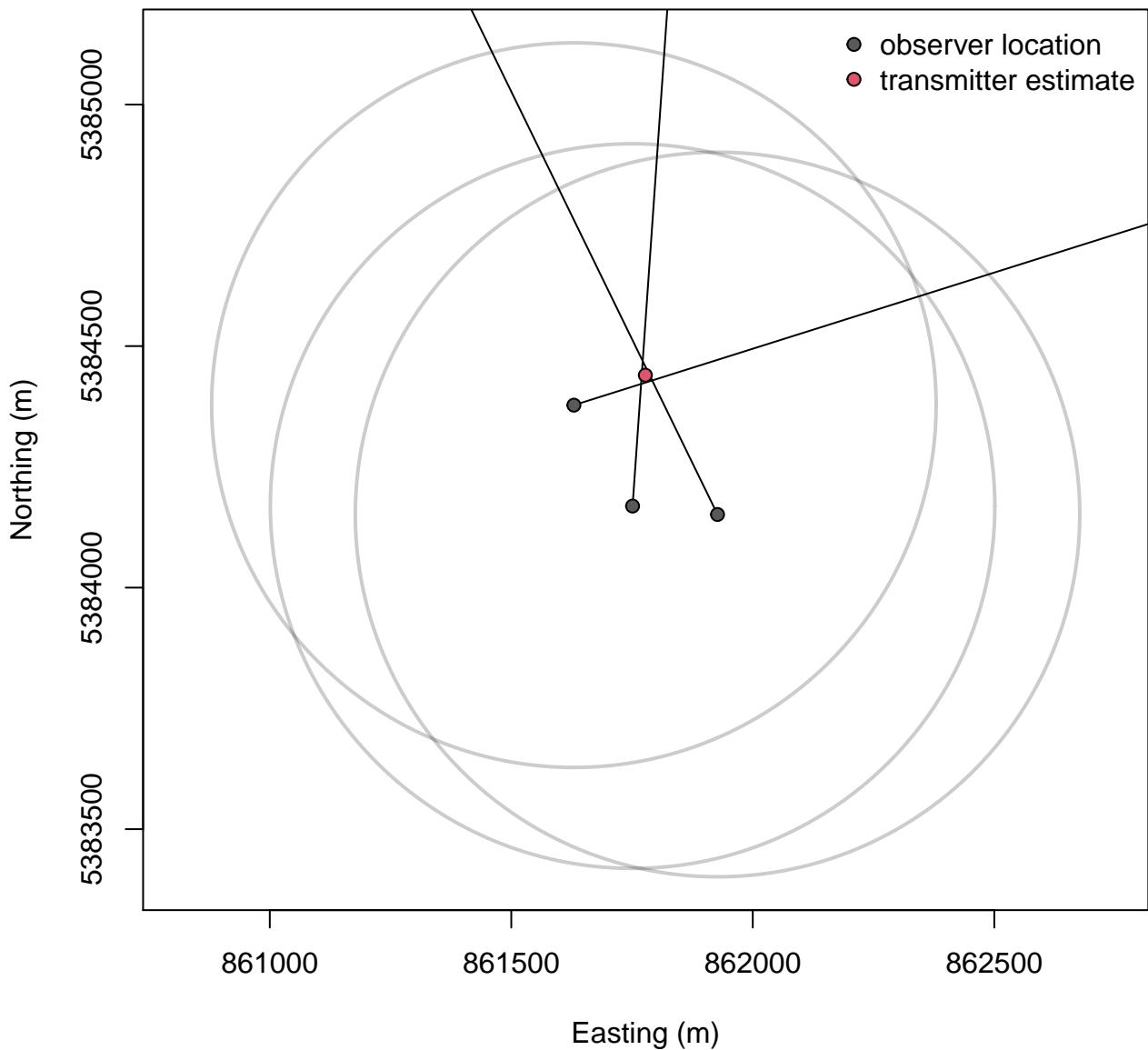
Observation ID = 19



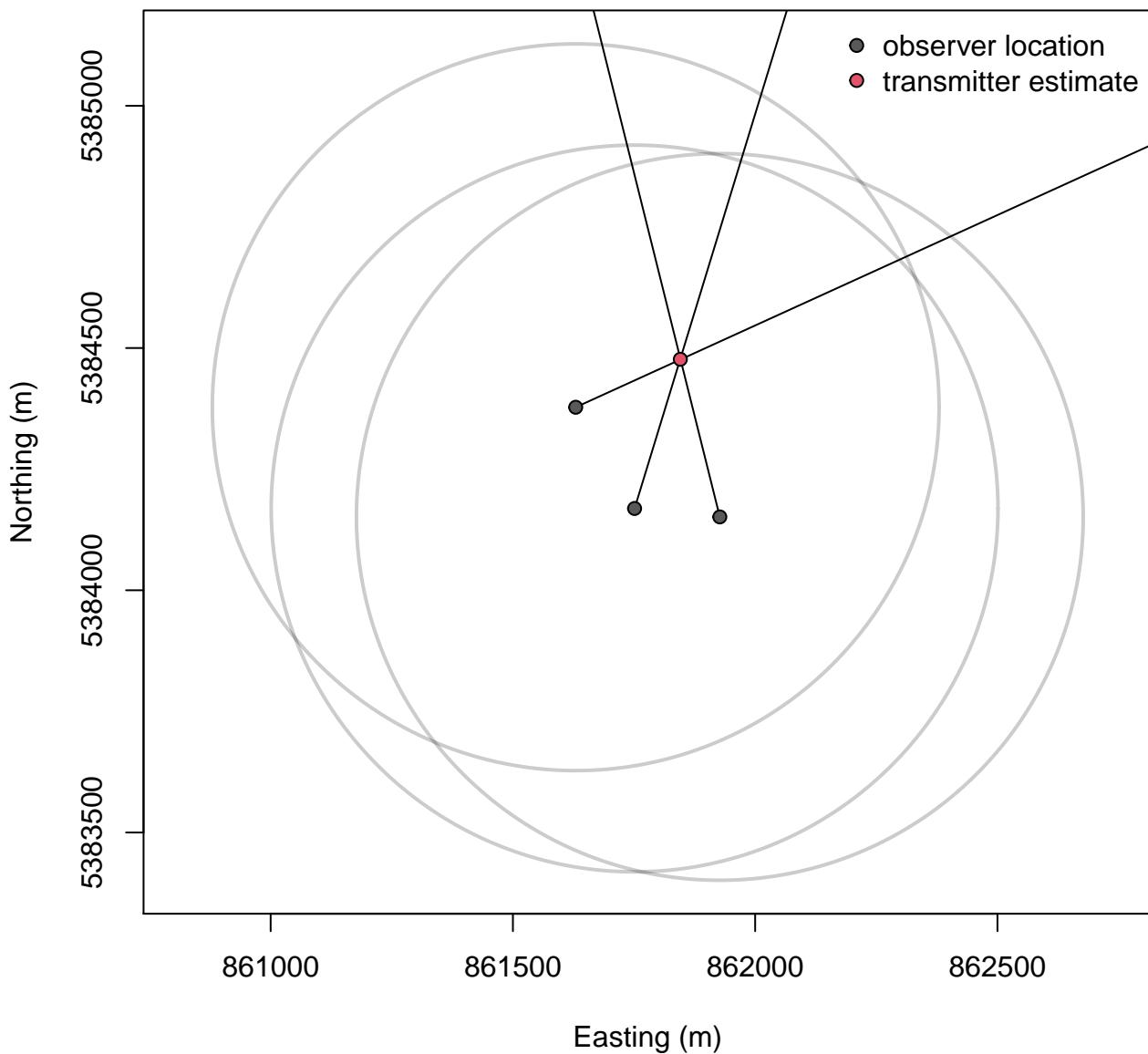
Observation ID = 20



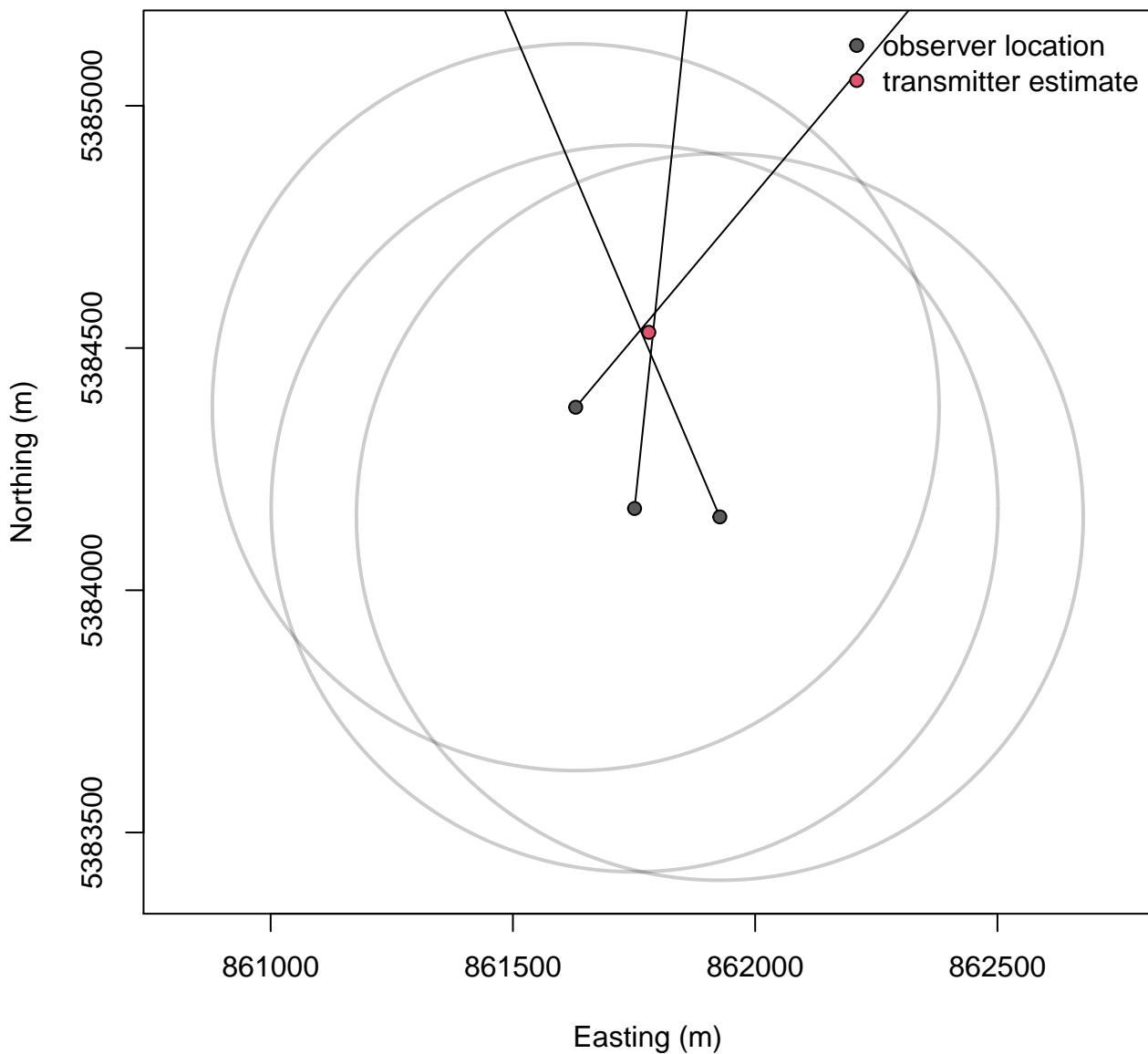
Observation ID = 21



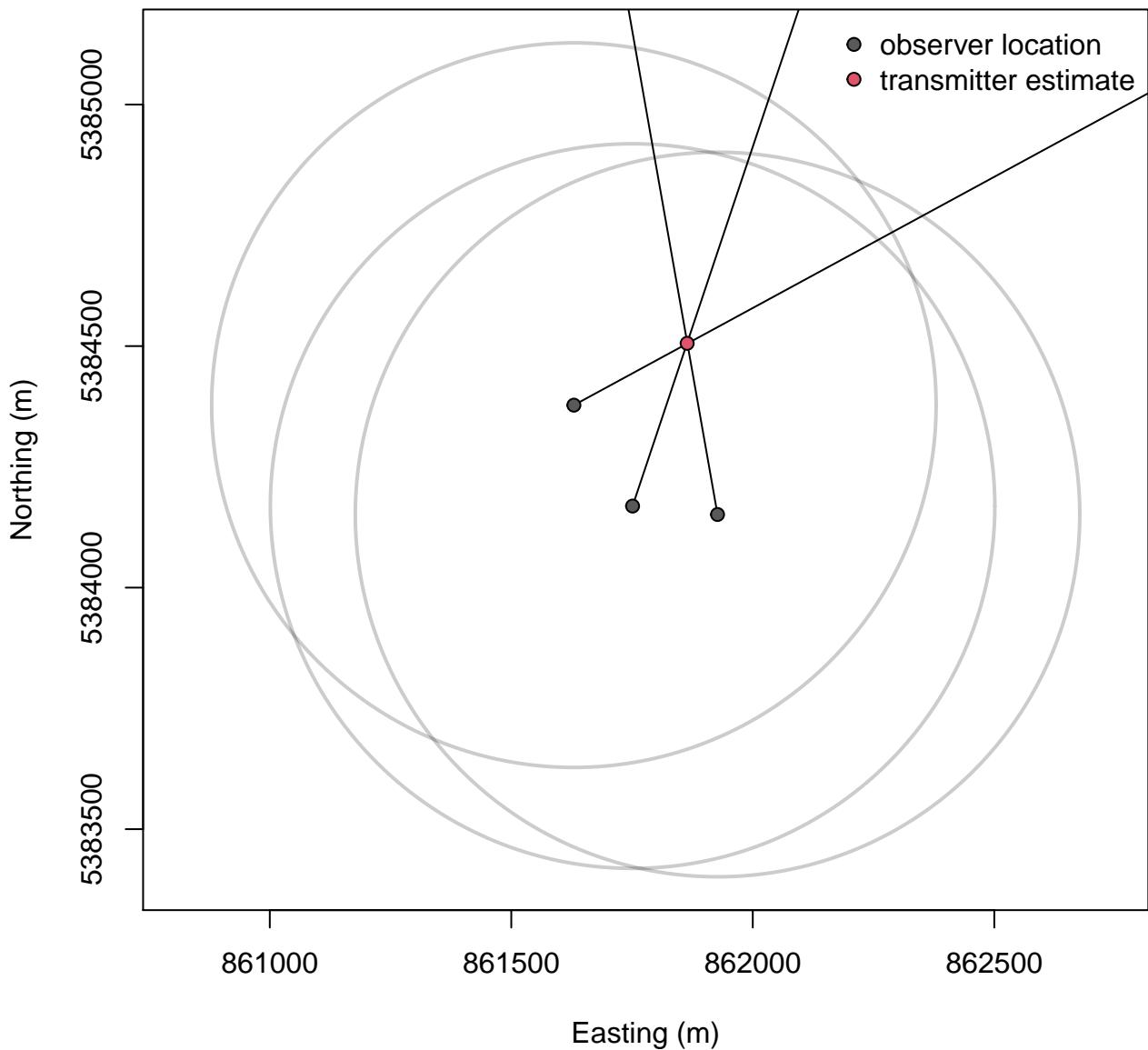
Observation ID = 22



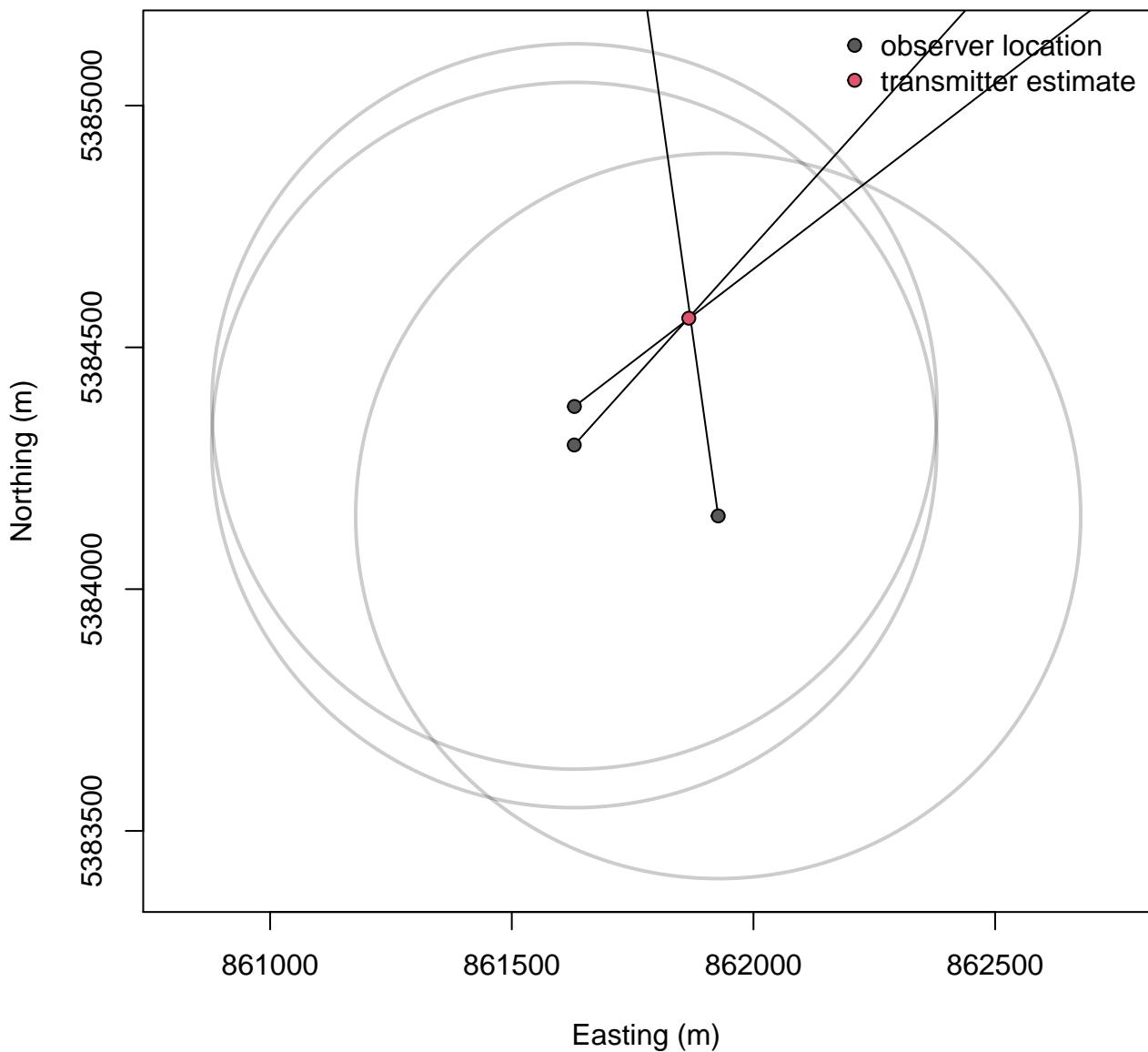
Observation ID = 23



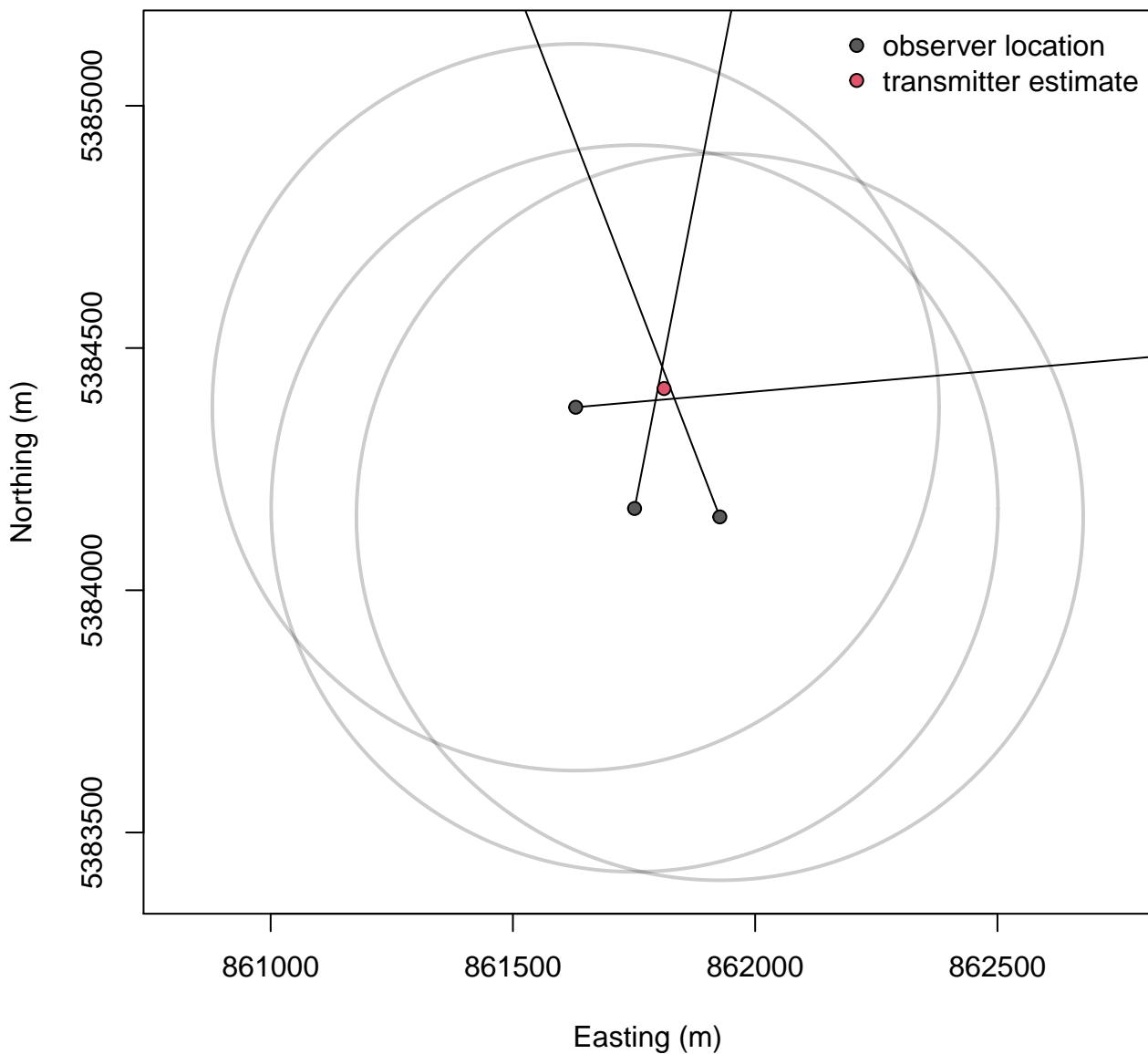
Observation ID = 24



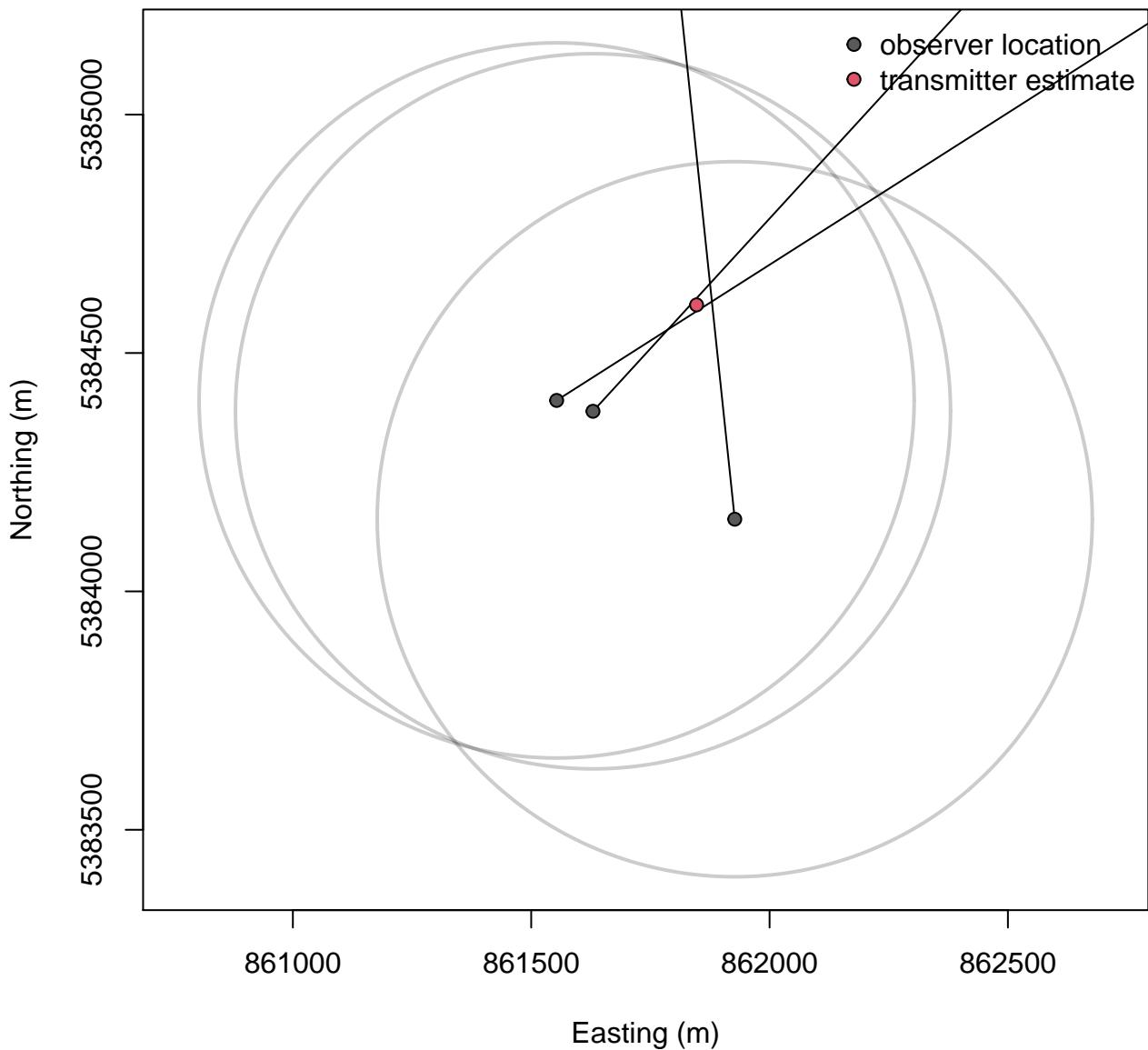
Observation ID = 25



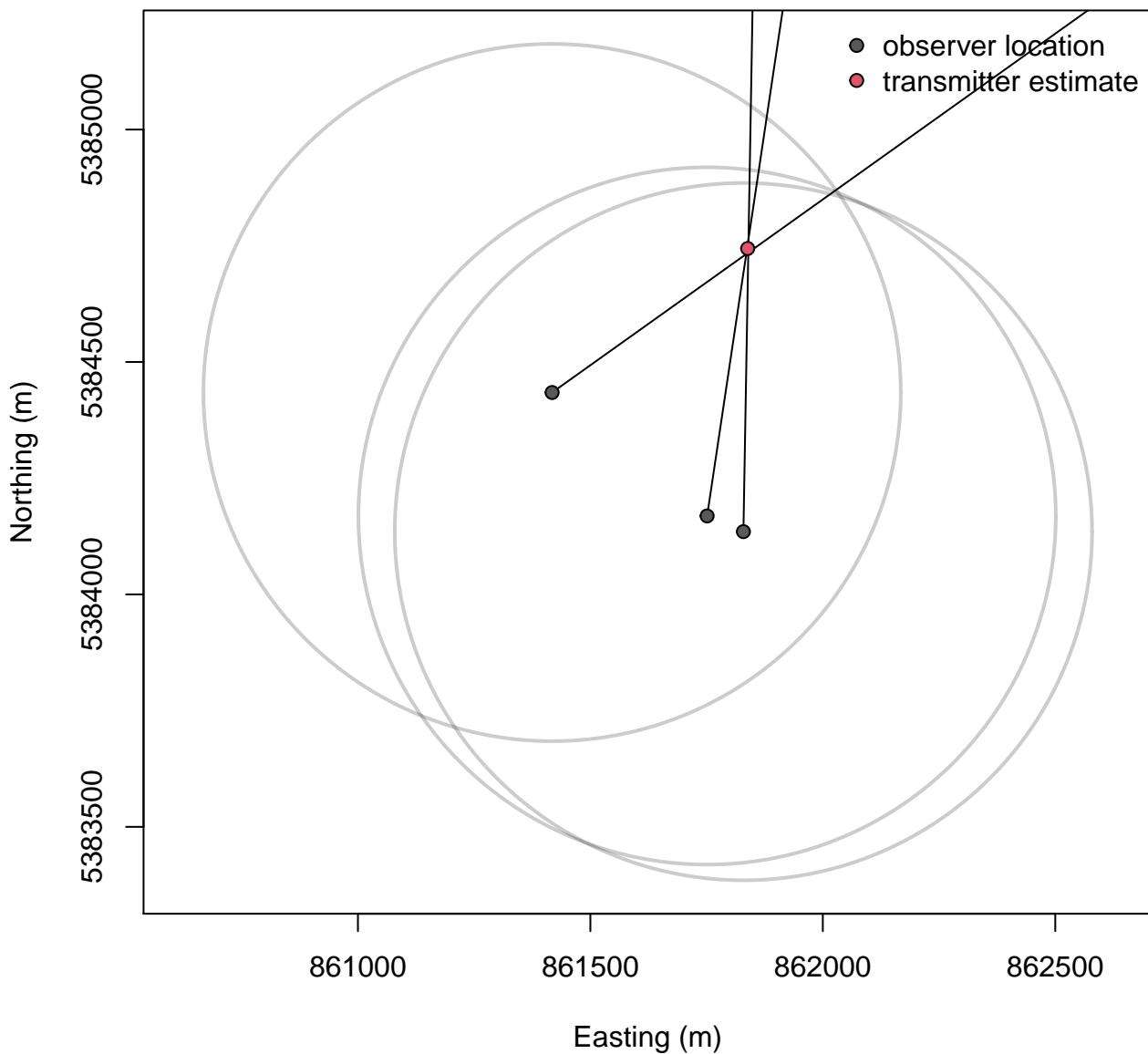
Observation ID = 26



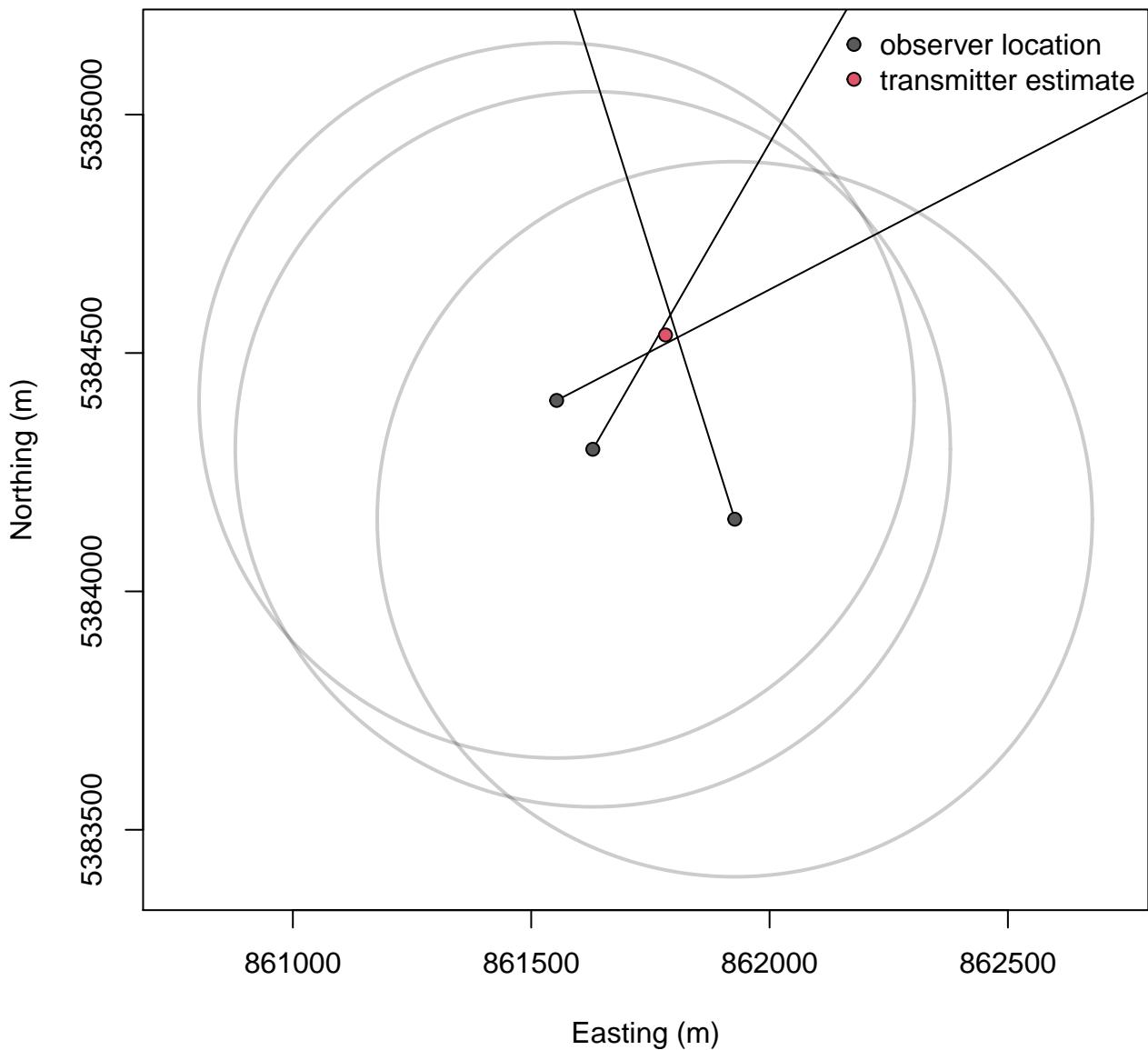
Observation ID = 27



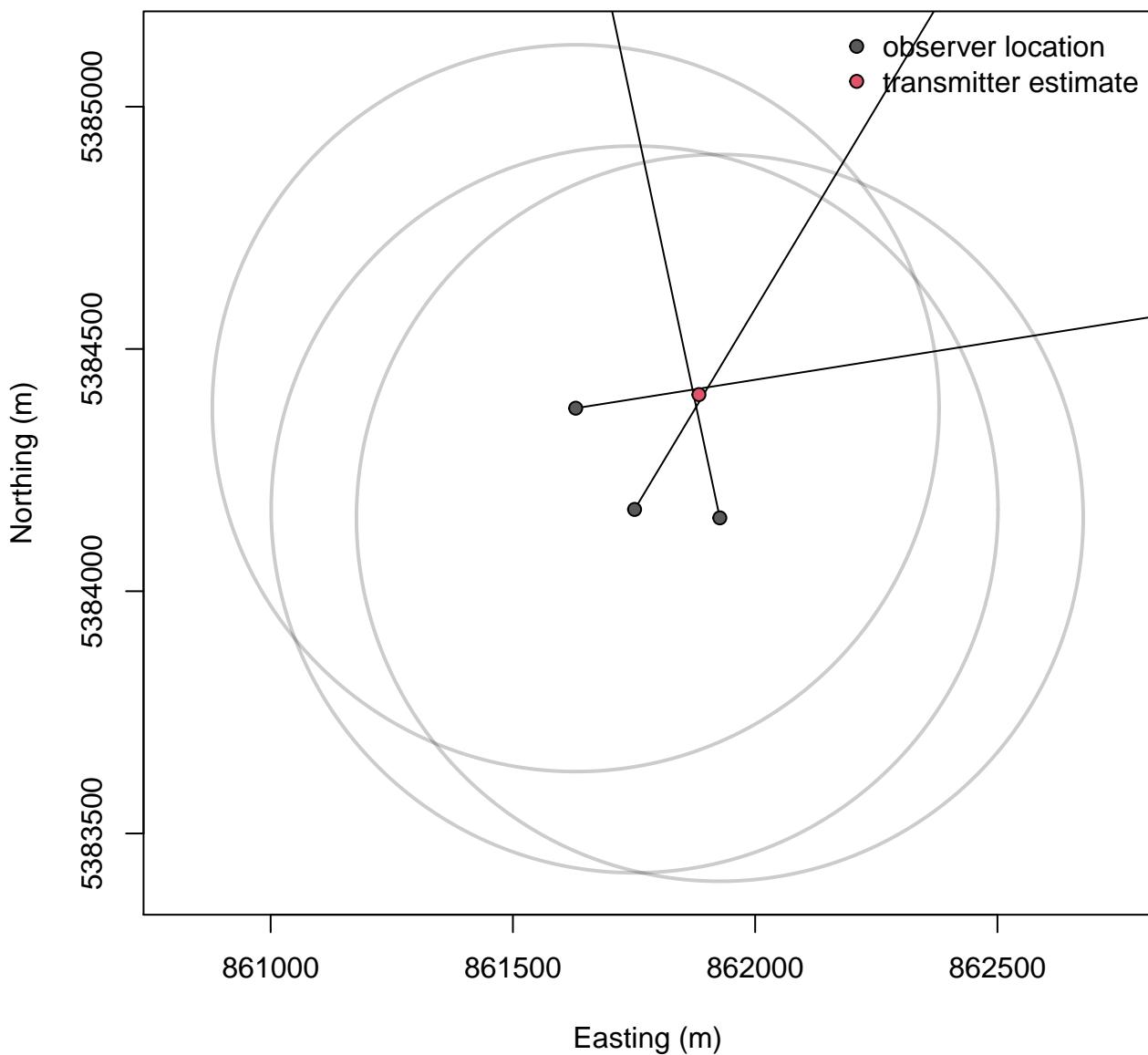
Observation ID = 28



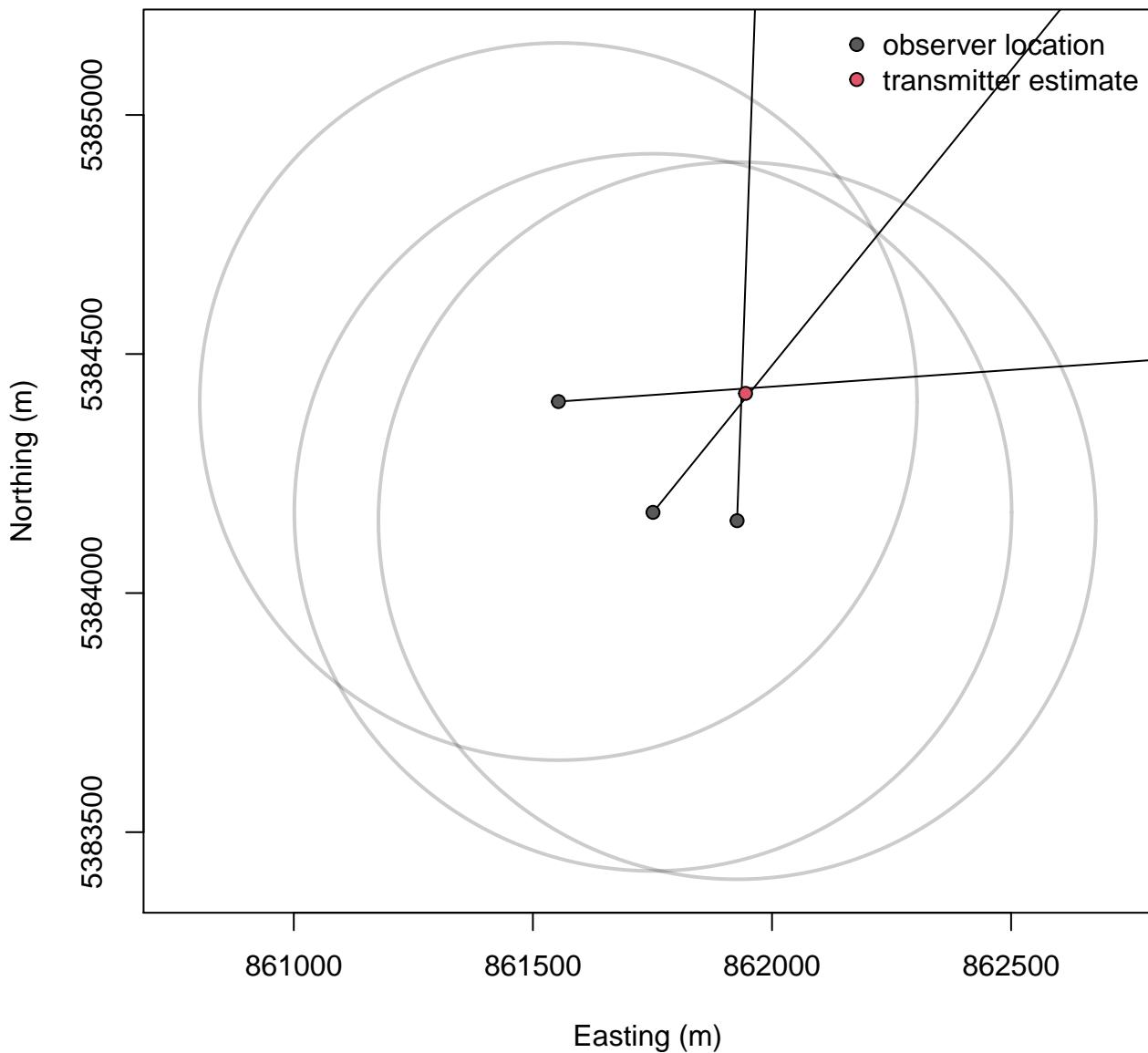
Observation ID = 29



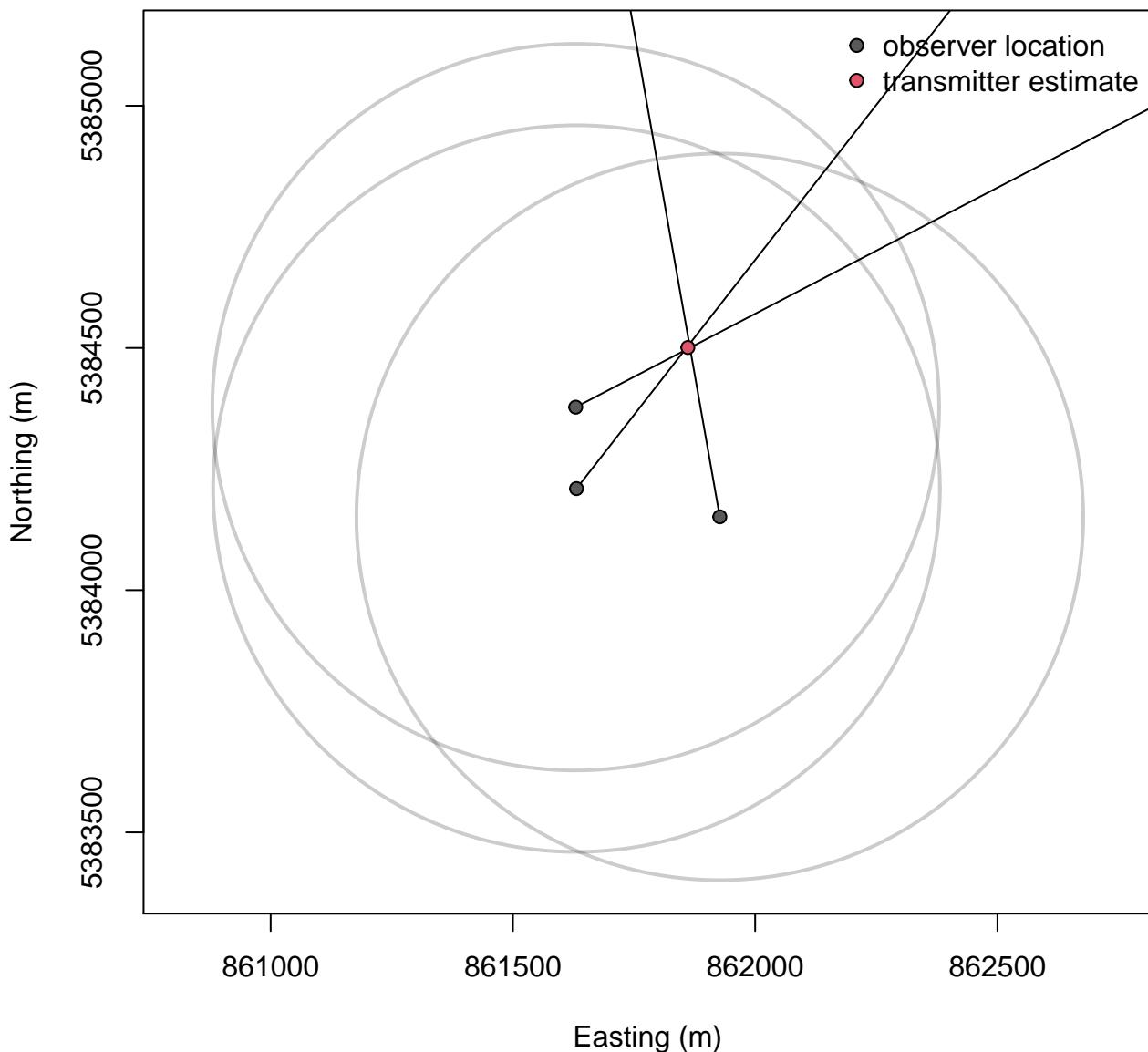
Observation ID = 30



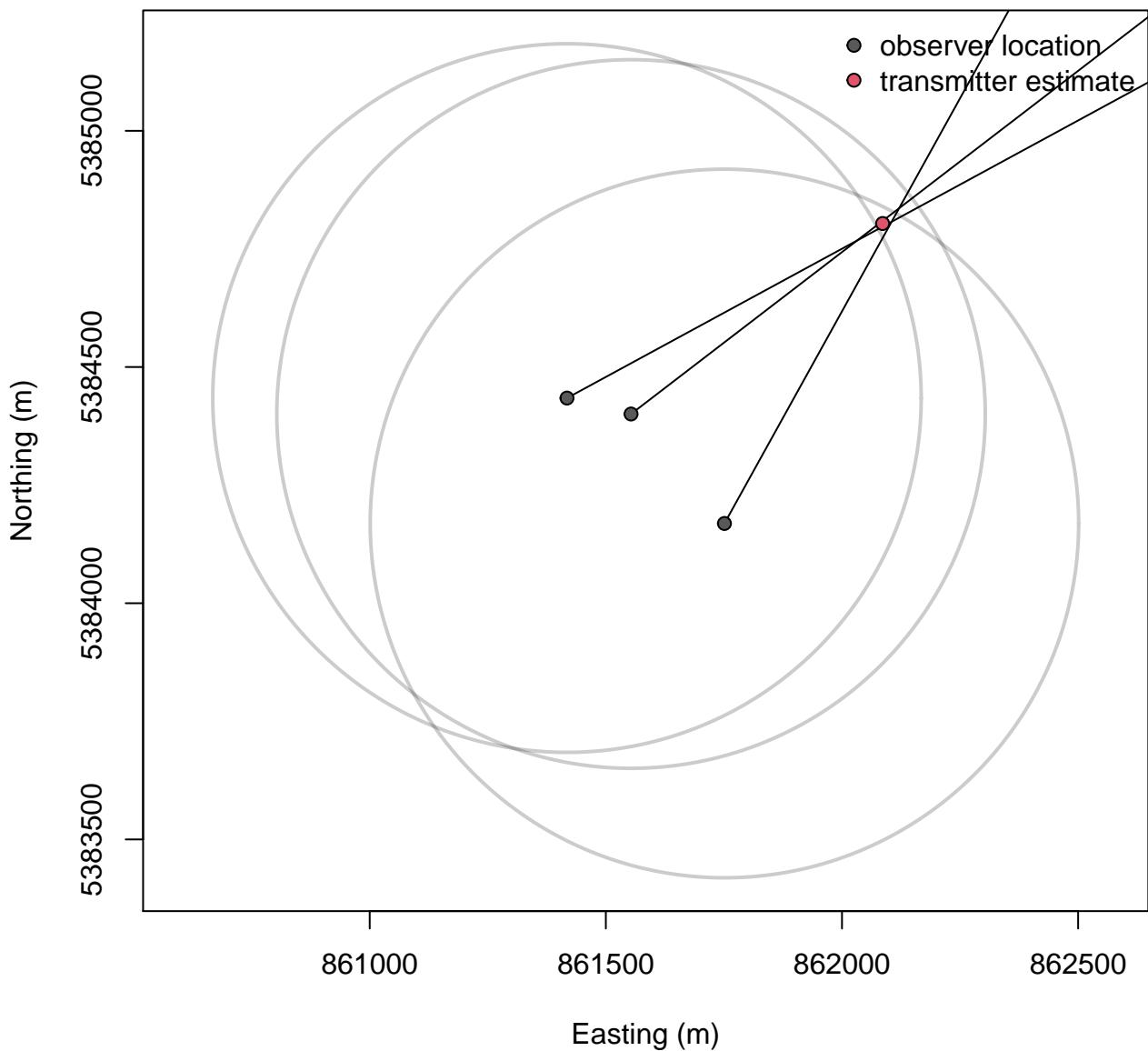
Observation ID = 31



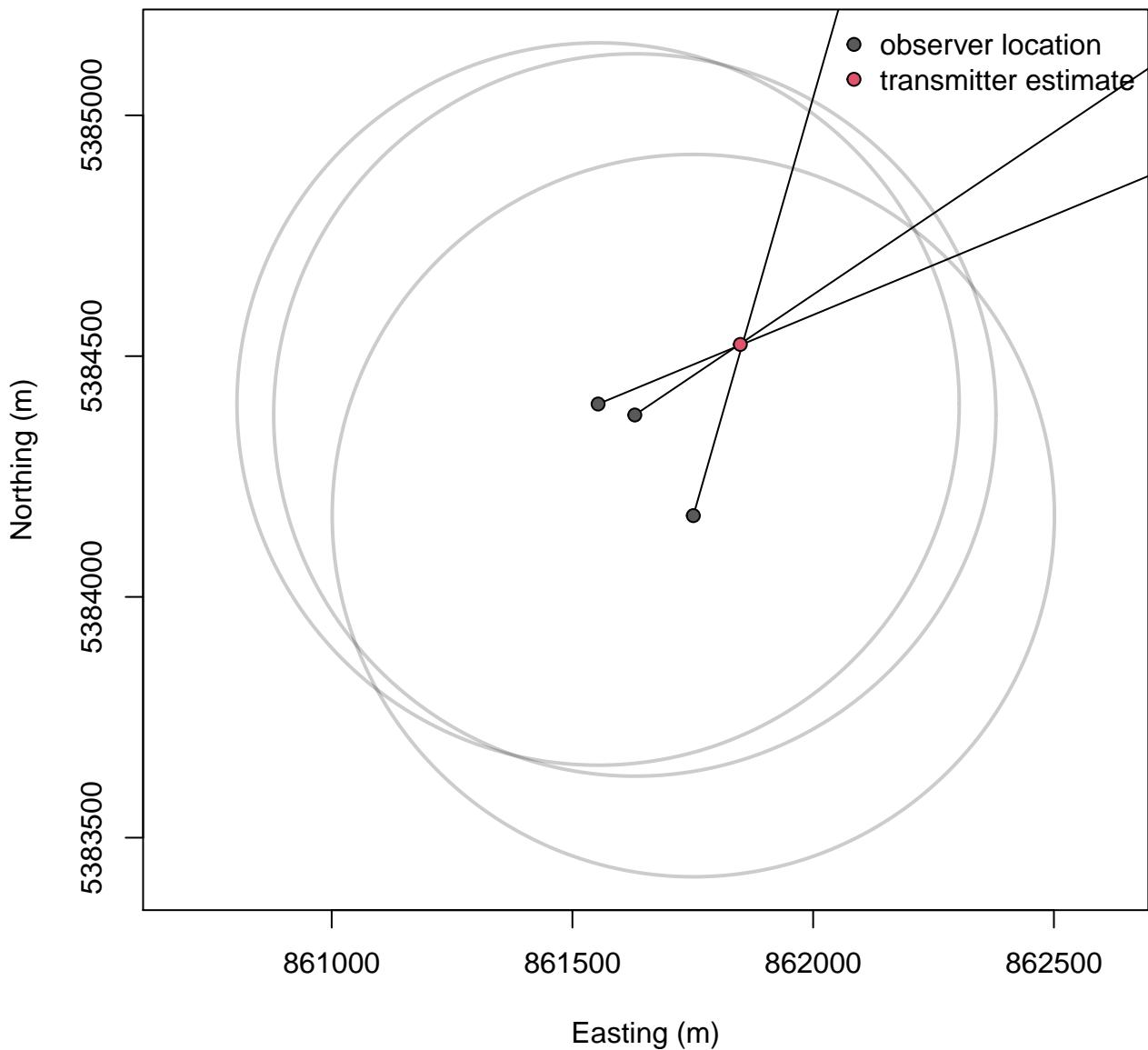
Observation ID = 32



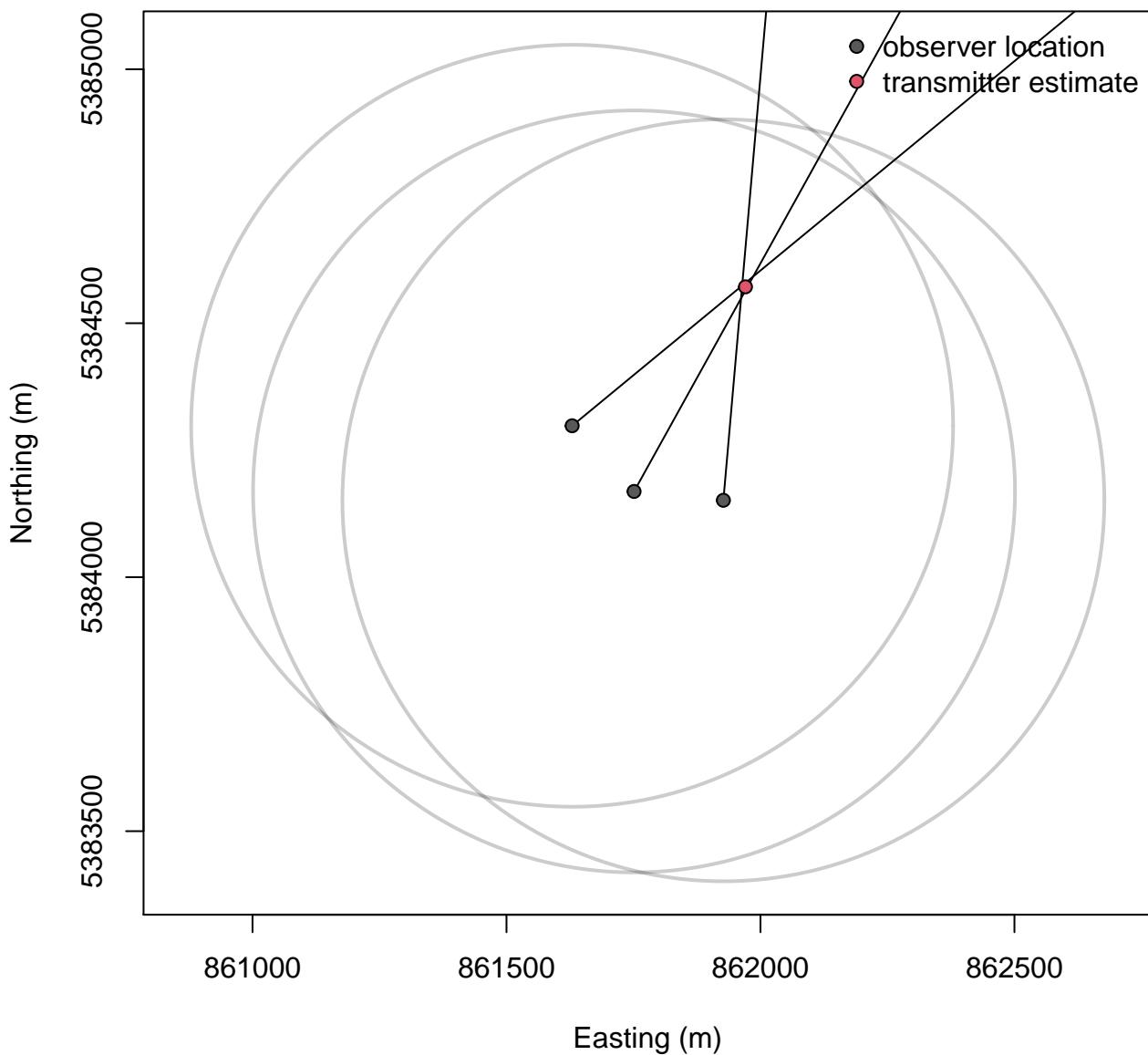
Observation ID = 33



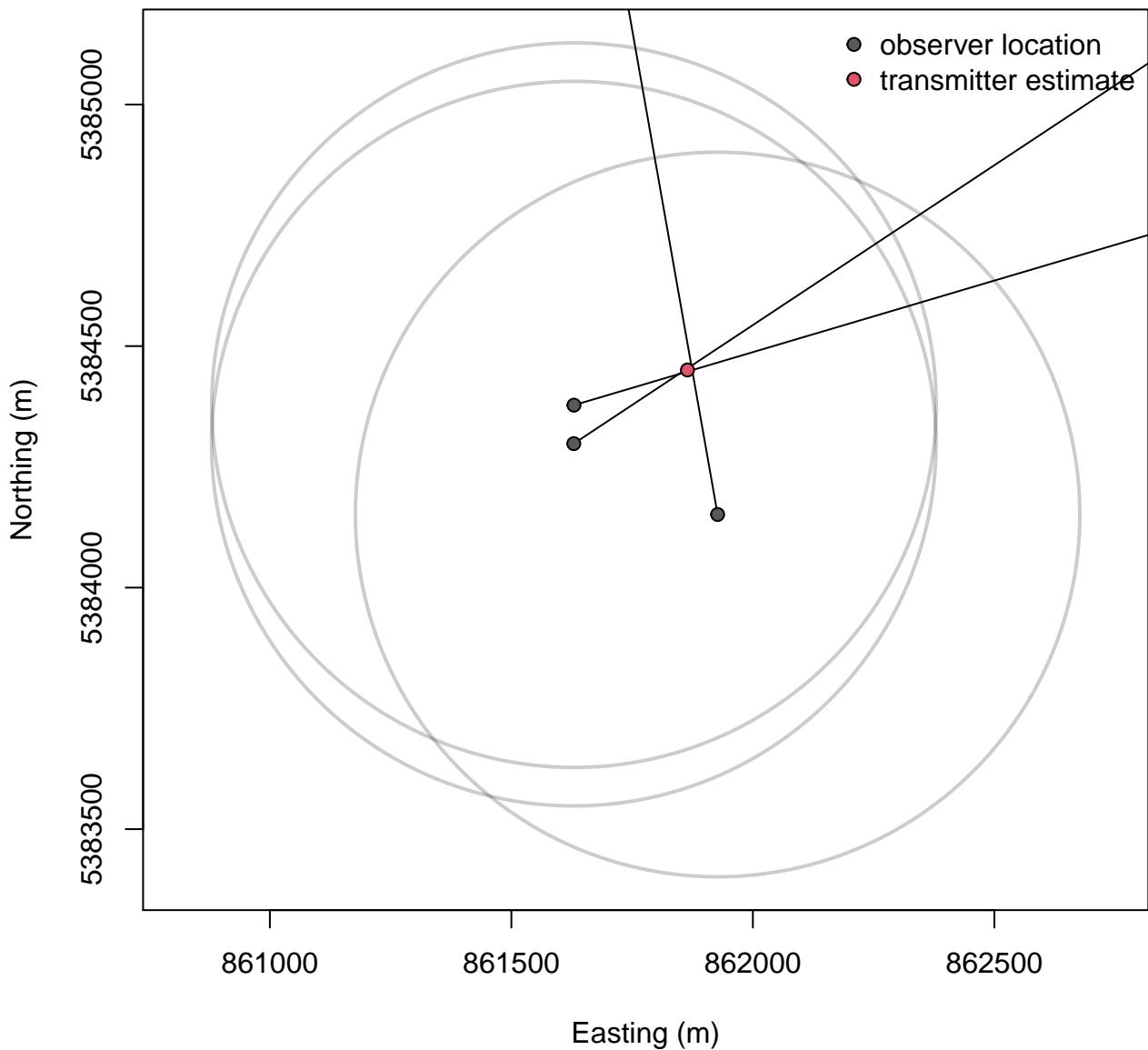
Observation ID = 34



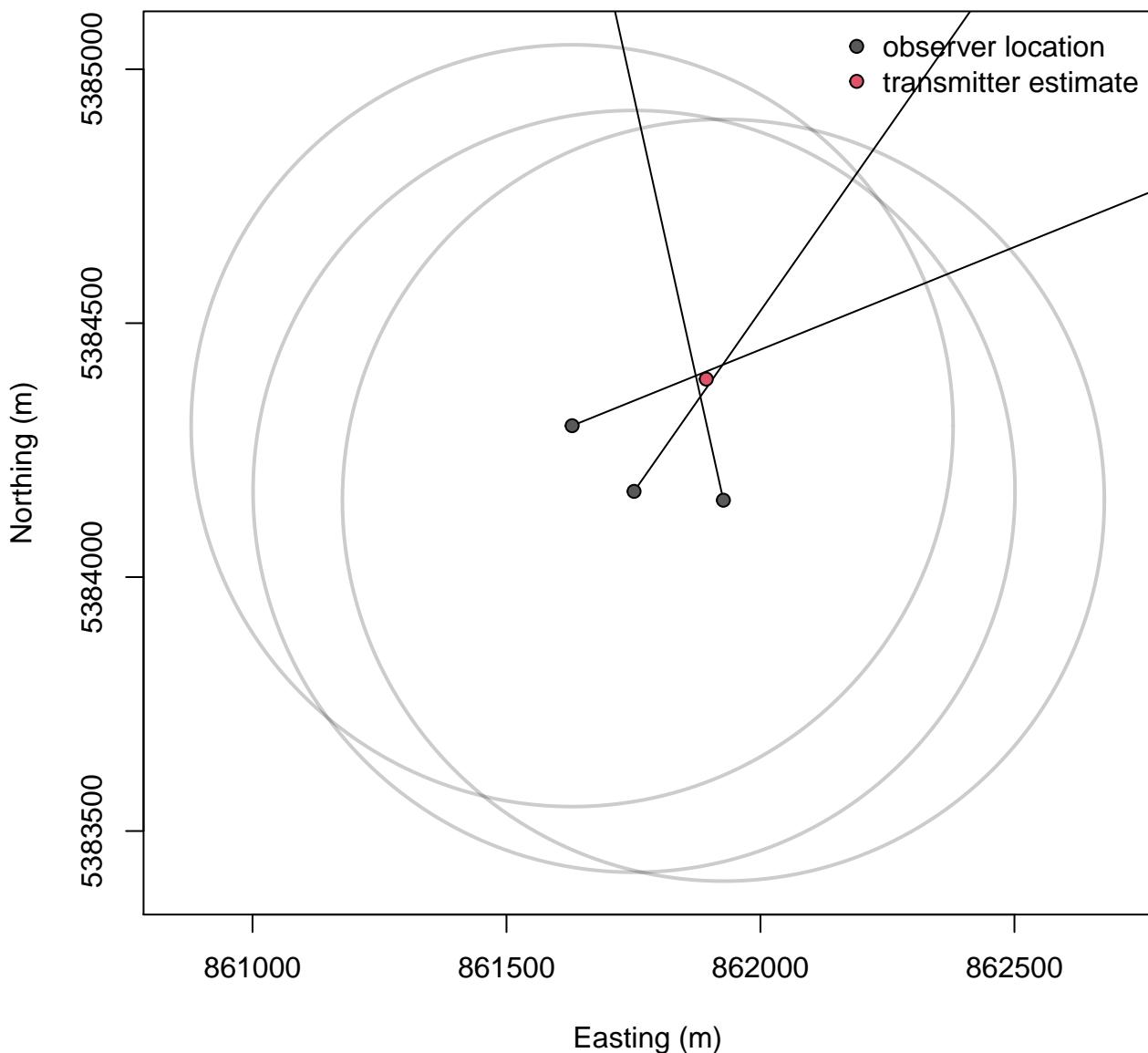
Observation ID = 35



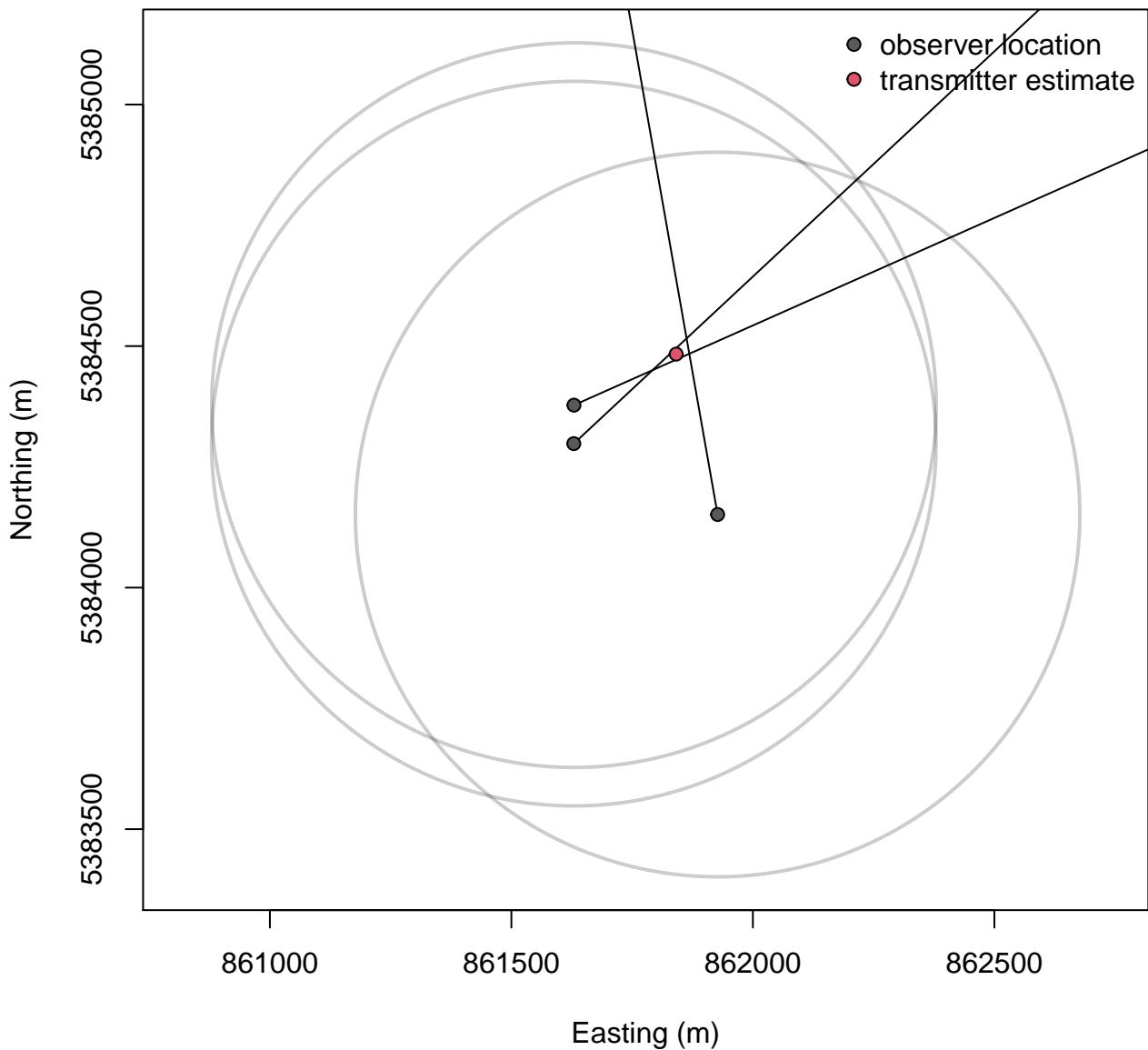
Observation ID = 36



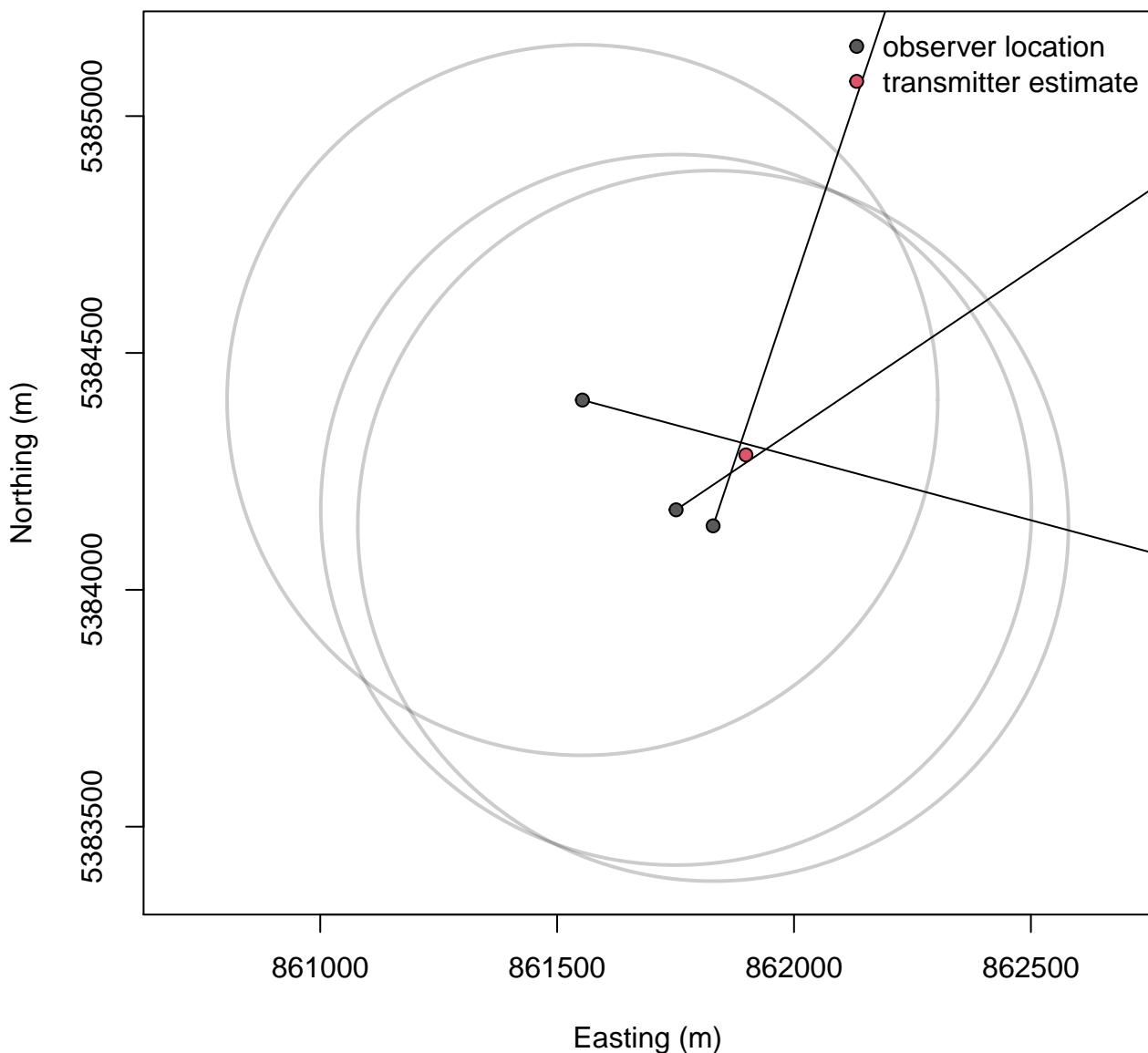
Observation ID = 37



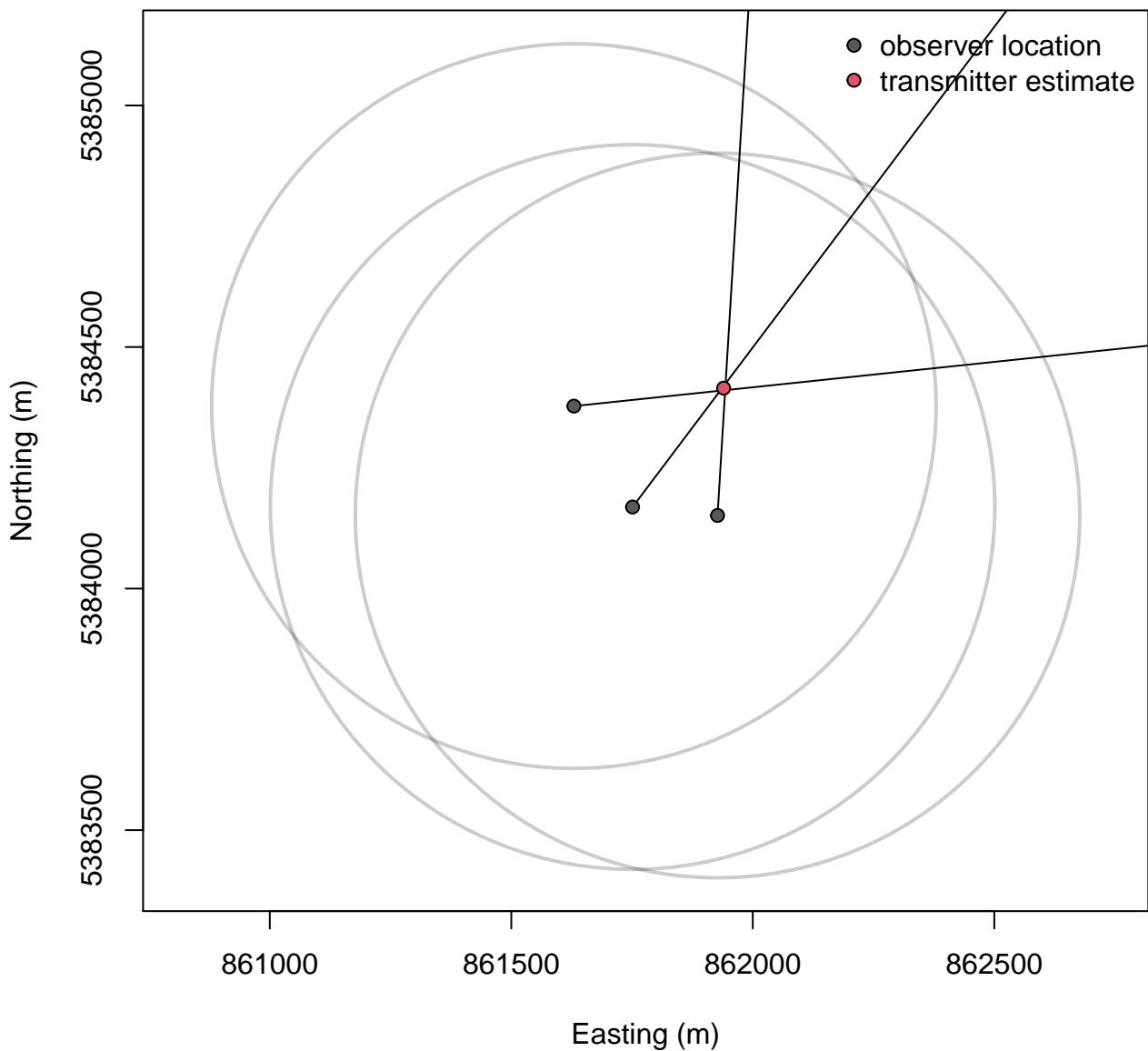
Observation ID = 38



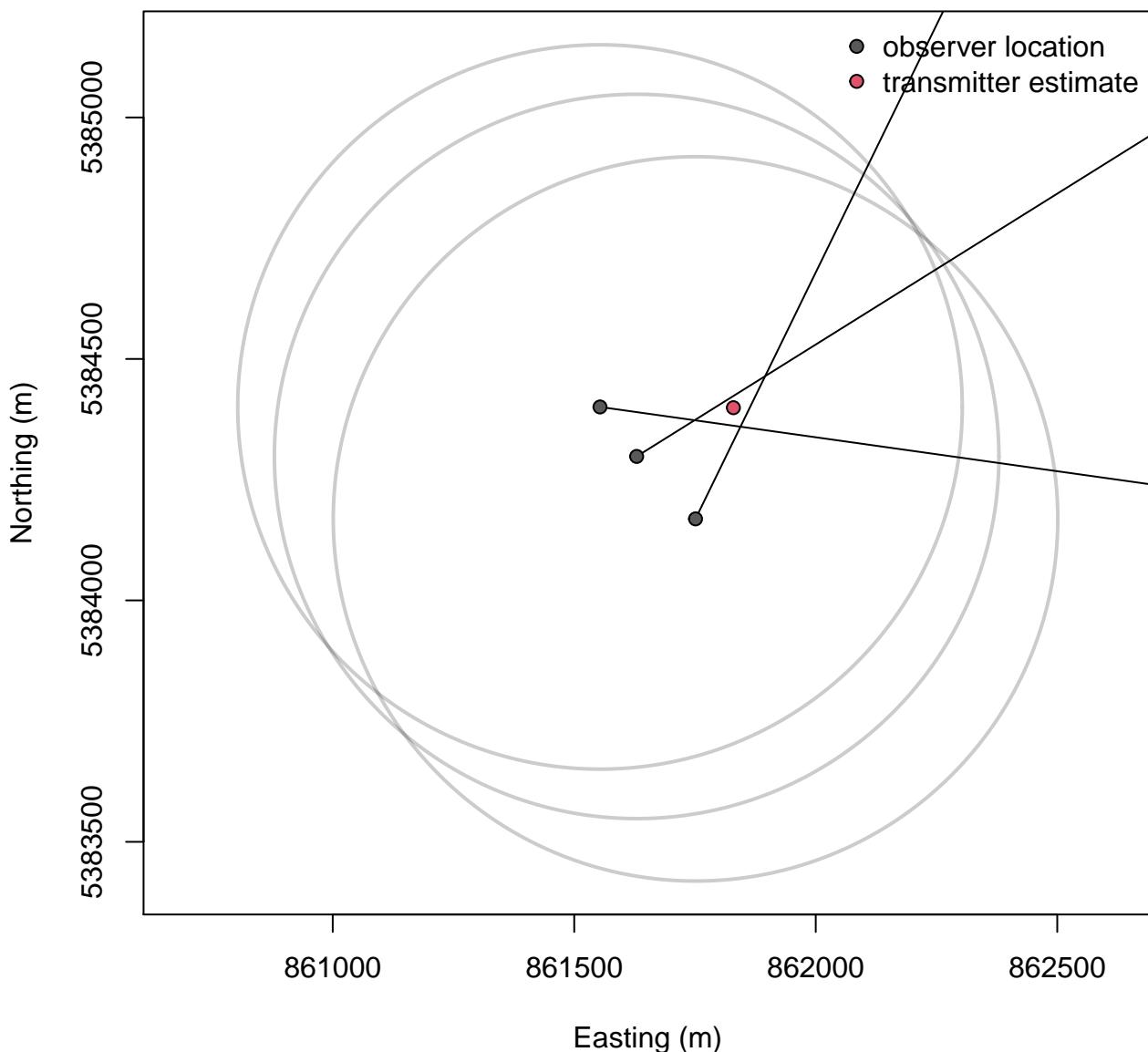
Observation ID = 39



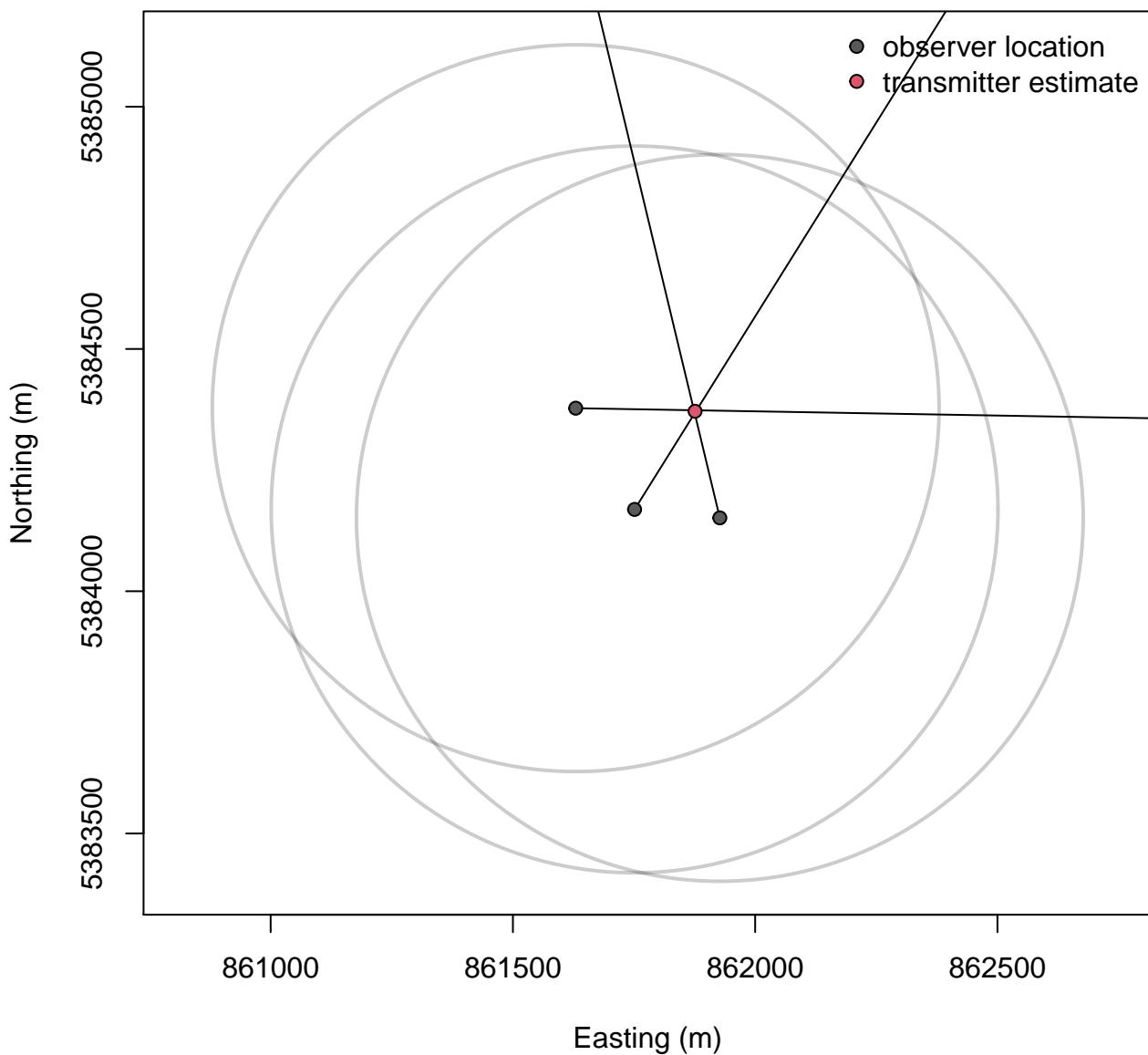
Observation ID = 40



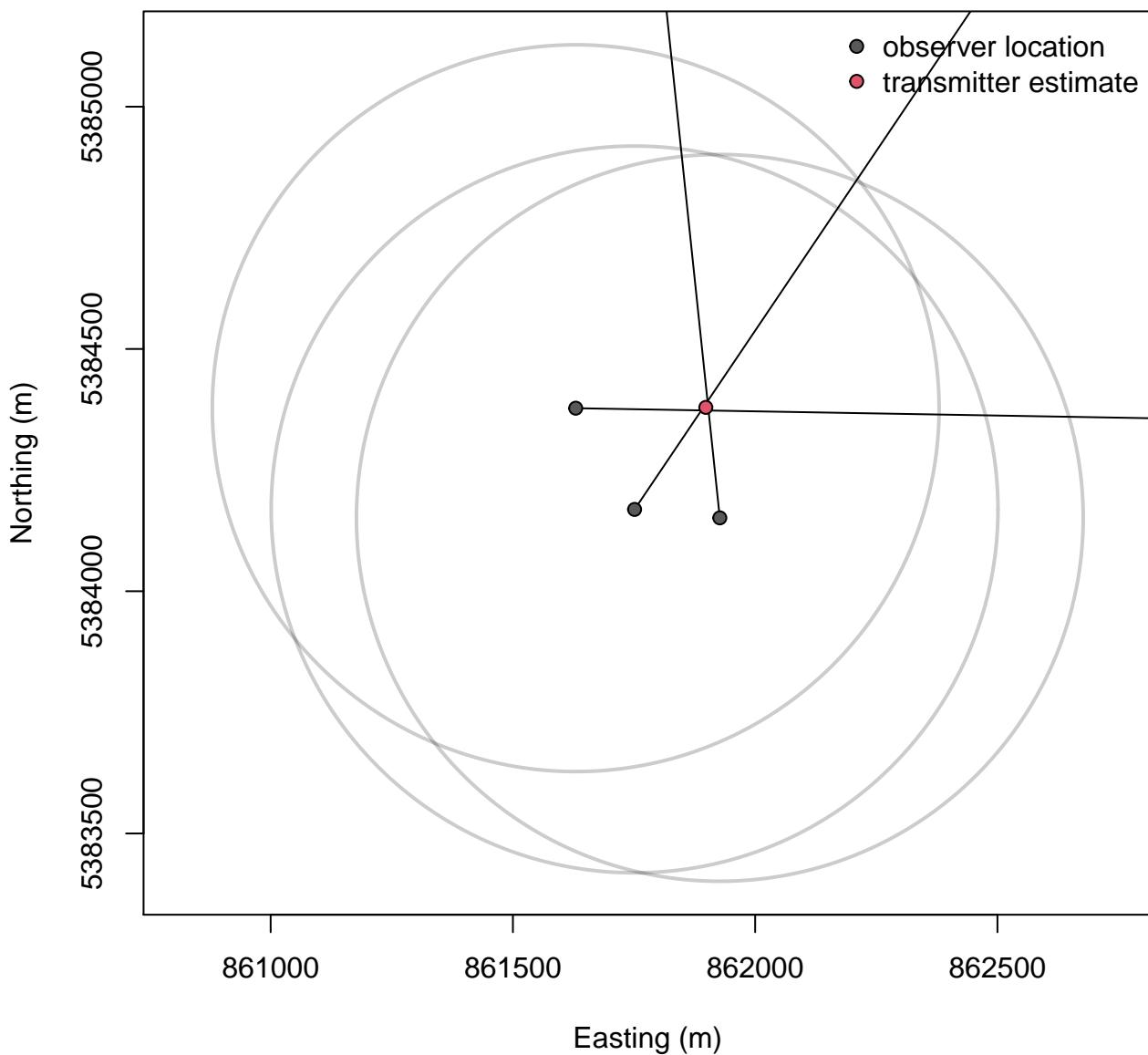
Observation ID = 41



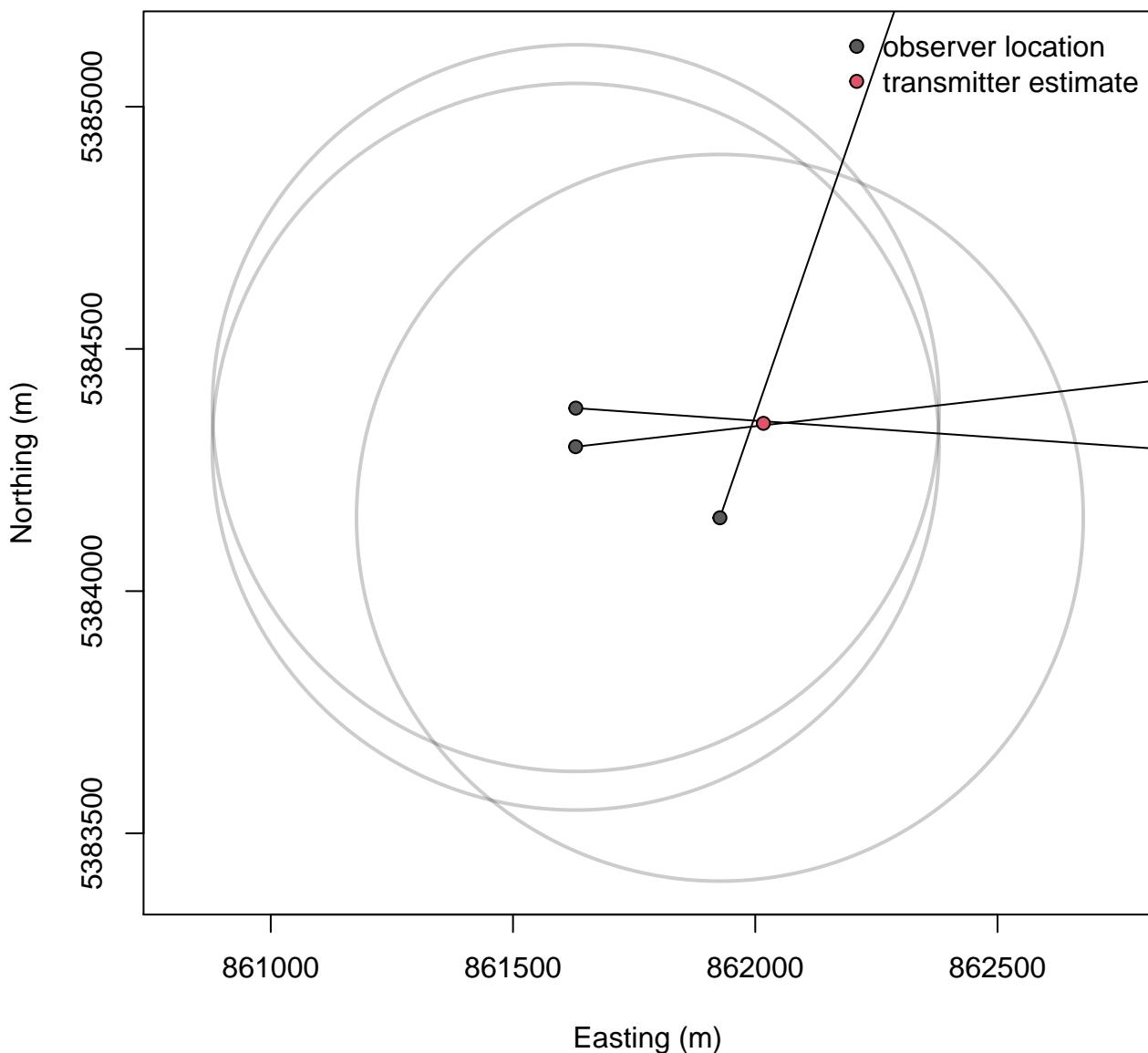
Observation ID = 42



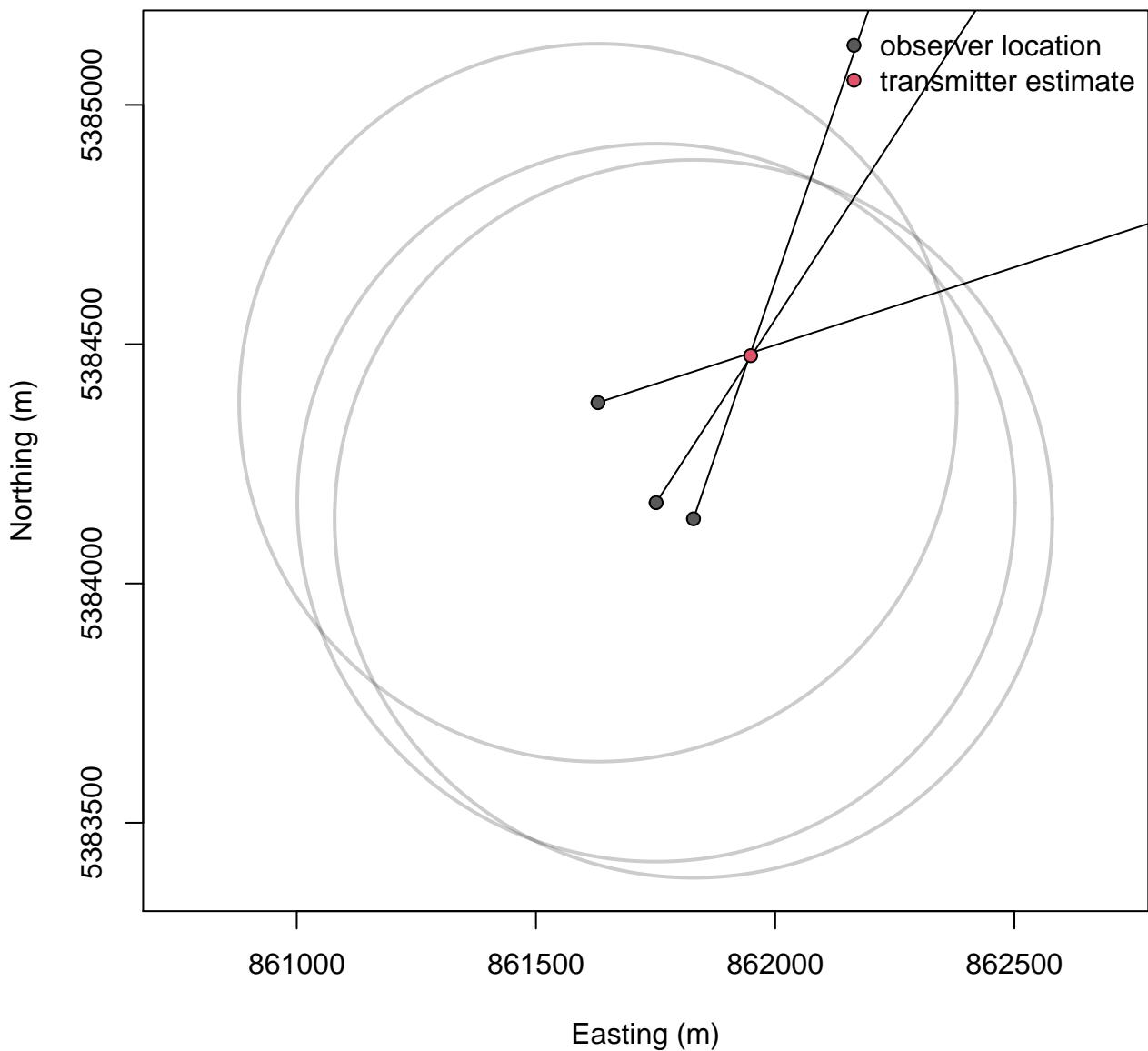
Observation ID = 43



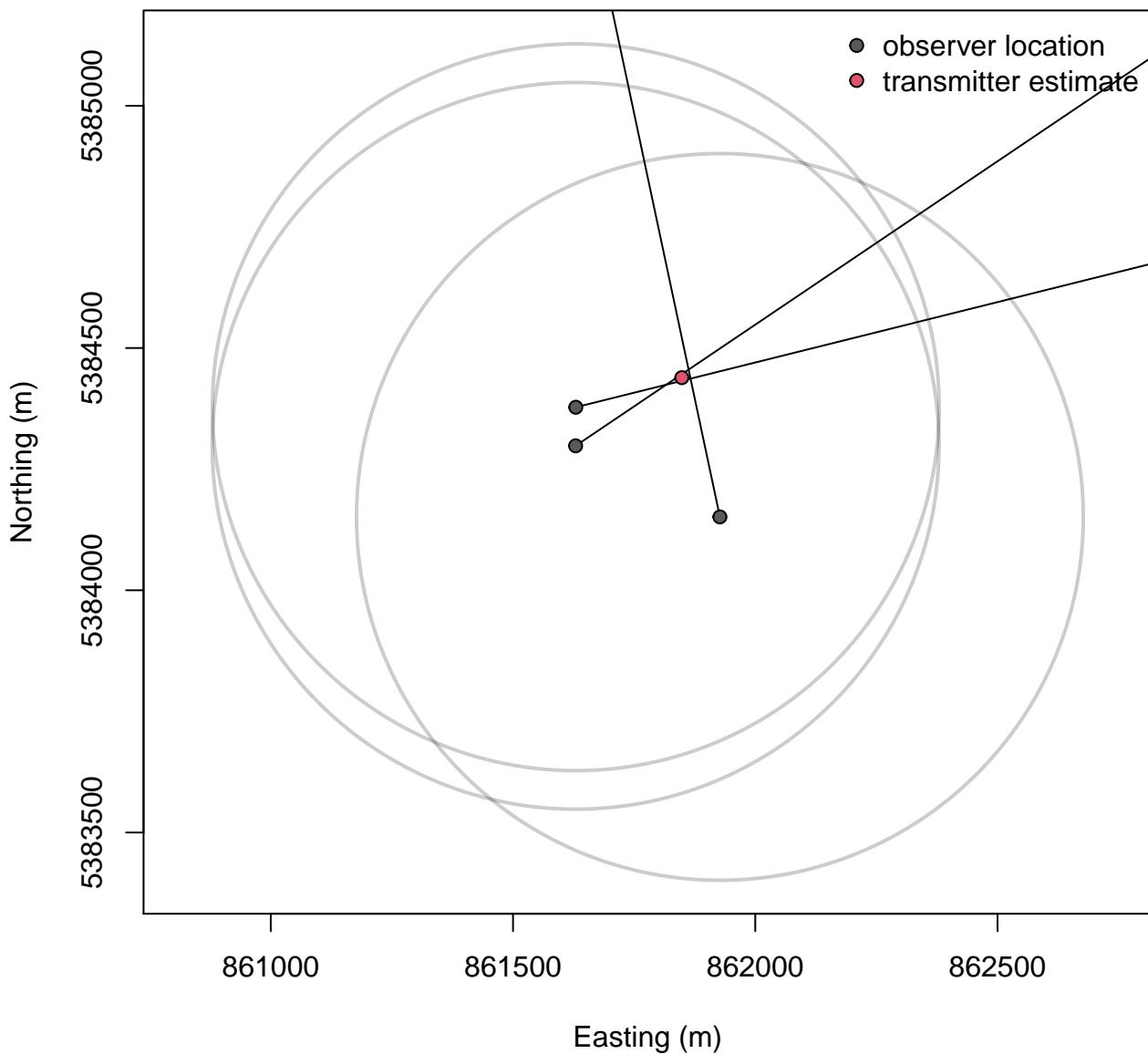
Observation ID = 44



Observation ID = 45

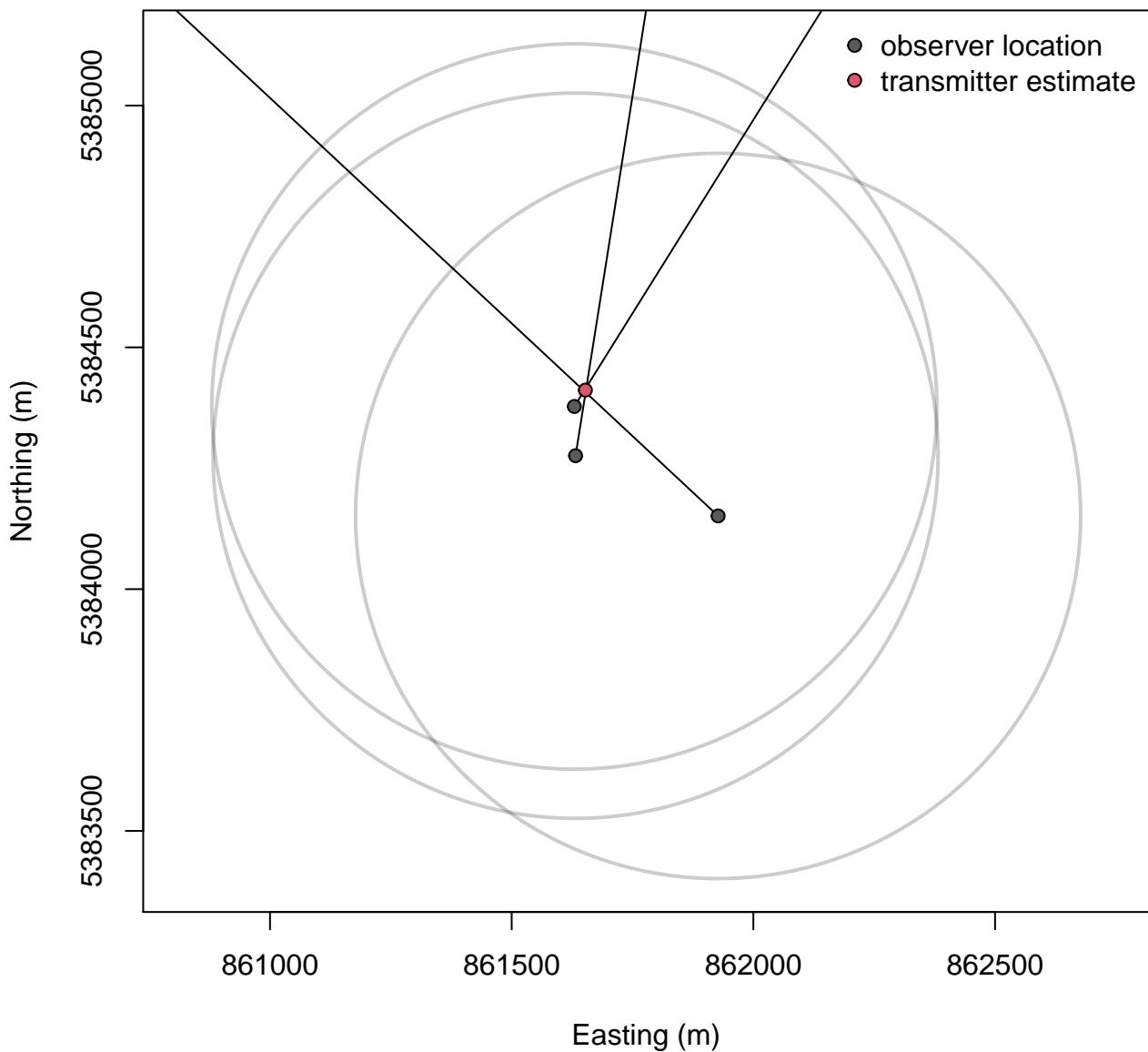


Observation ID = 46

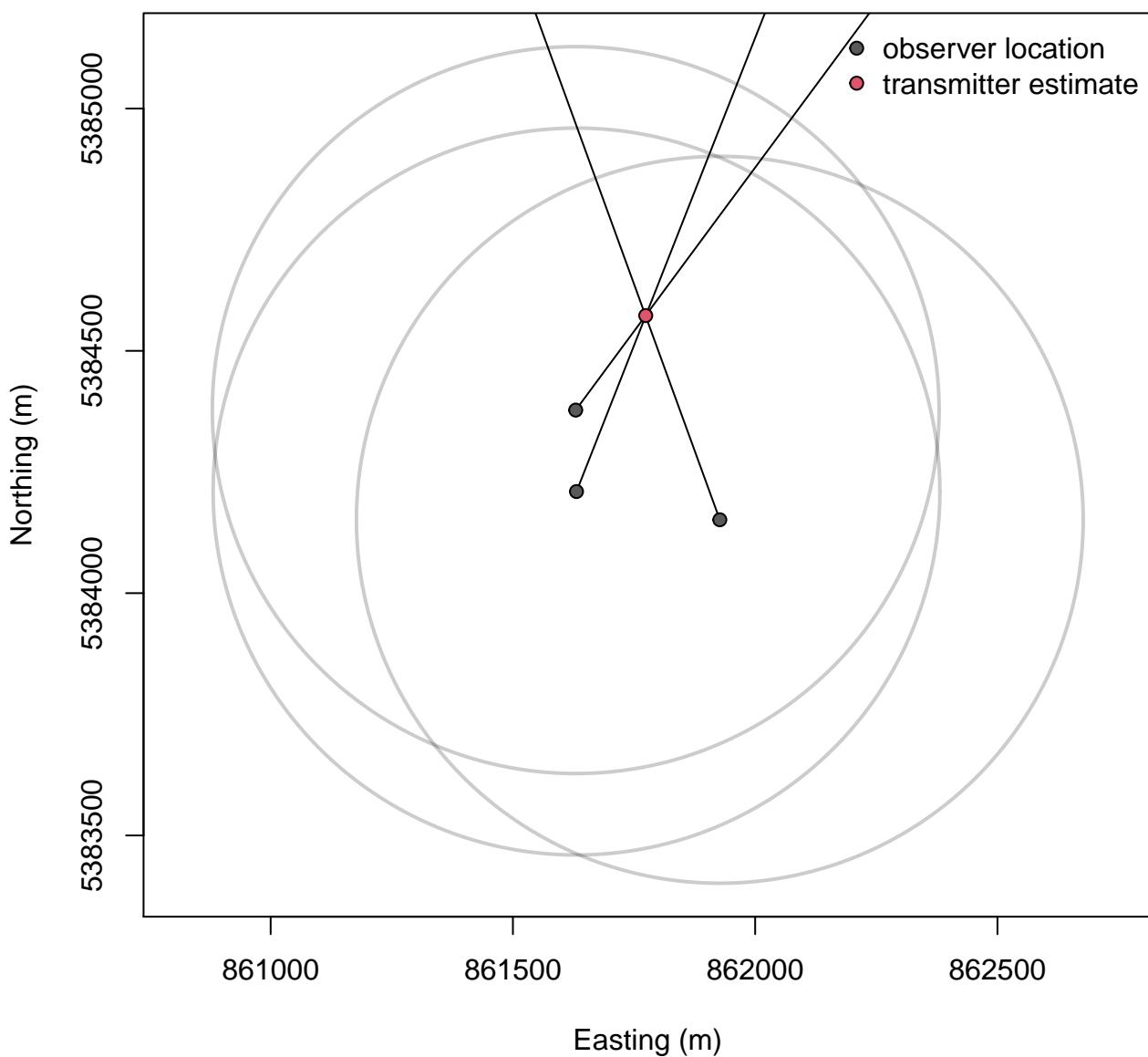


150.332

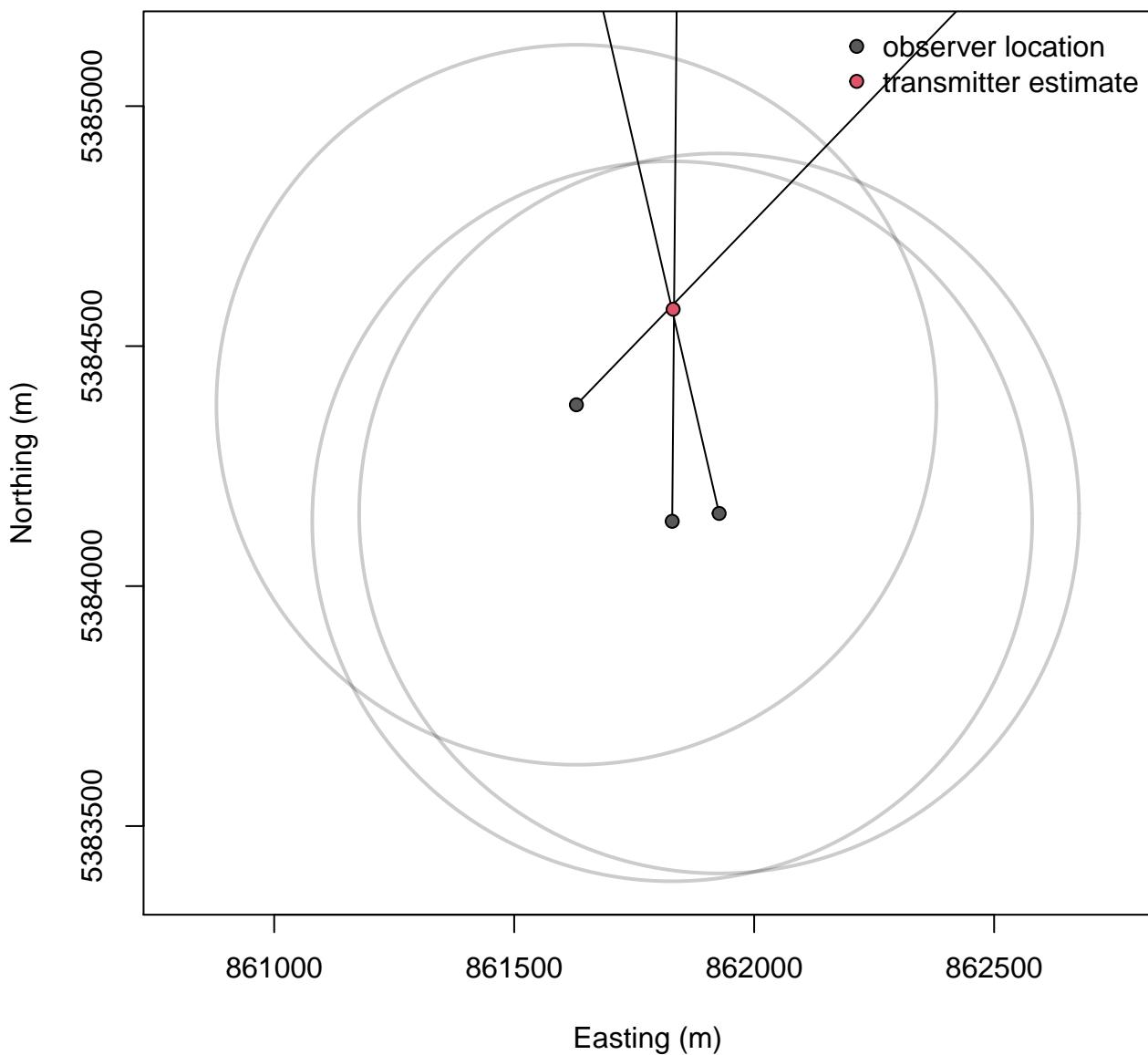
Observation ID = 1



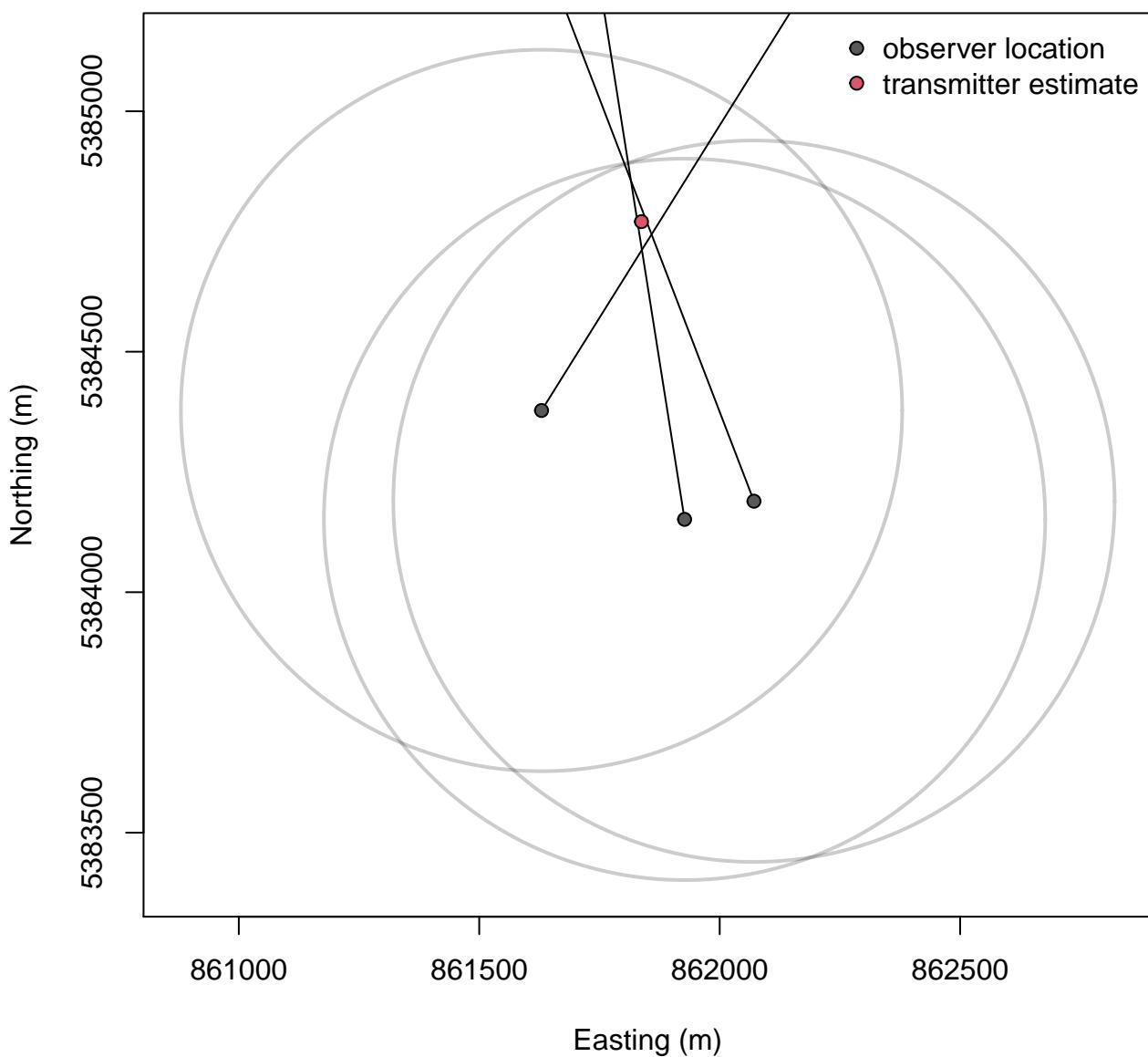
Observation ID = 2



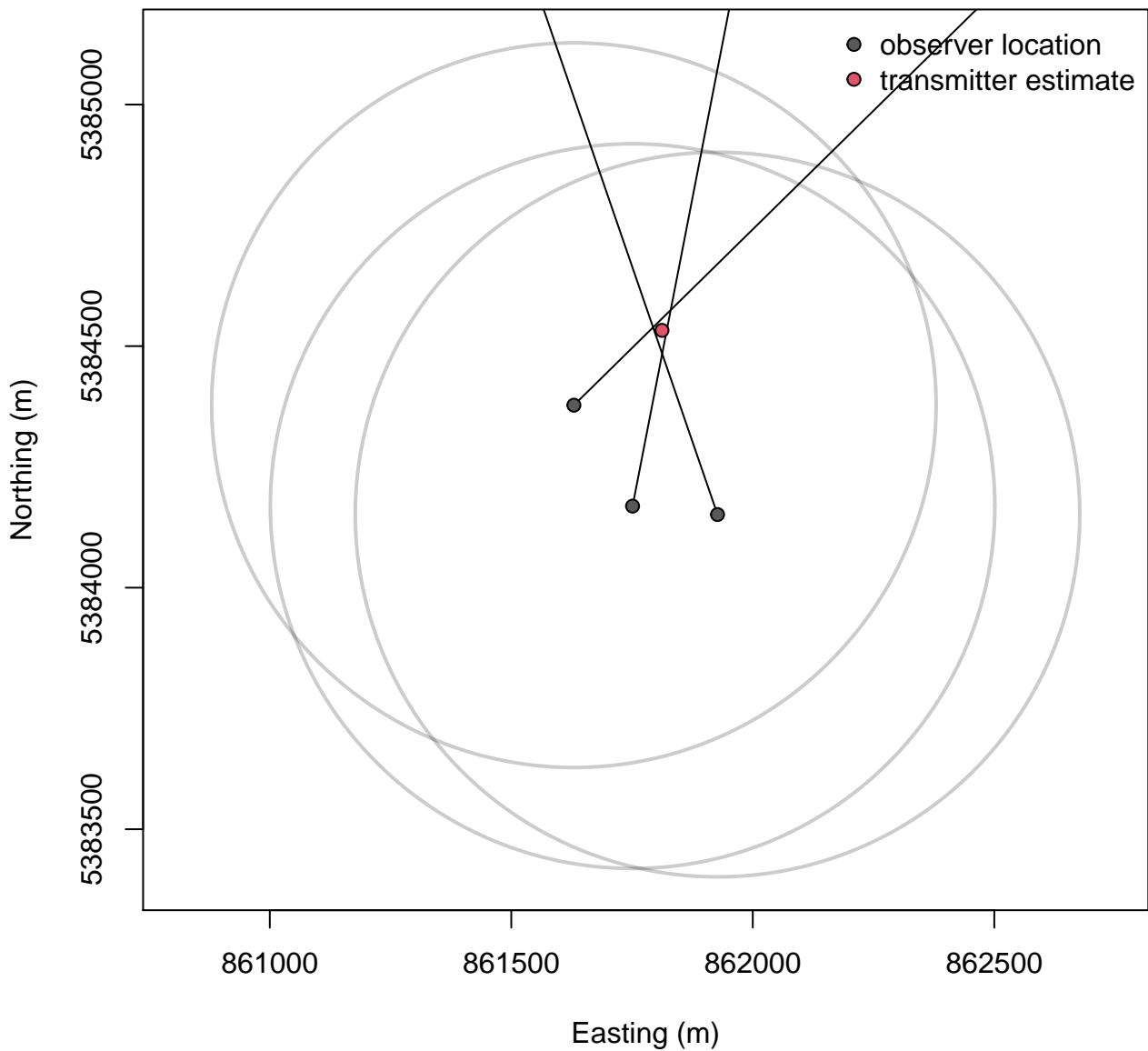
Observation ID = 3



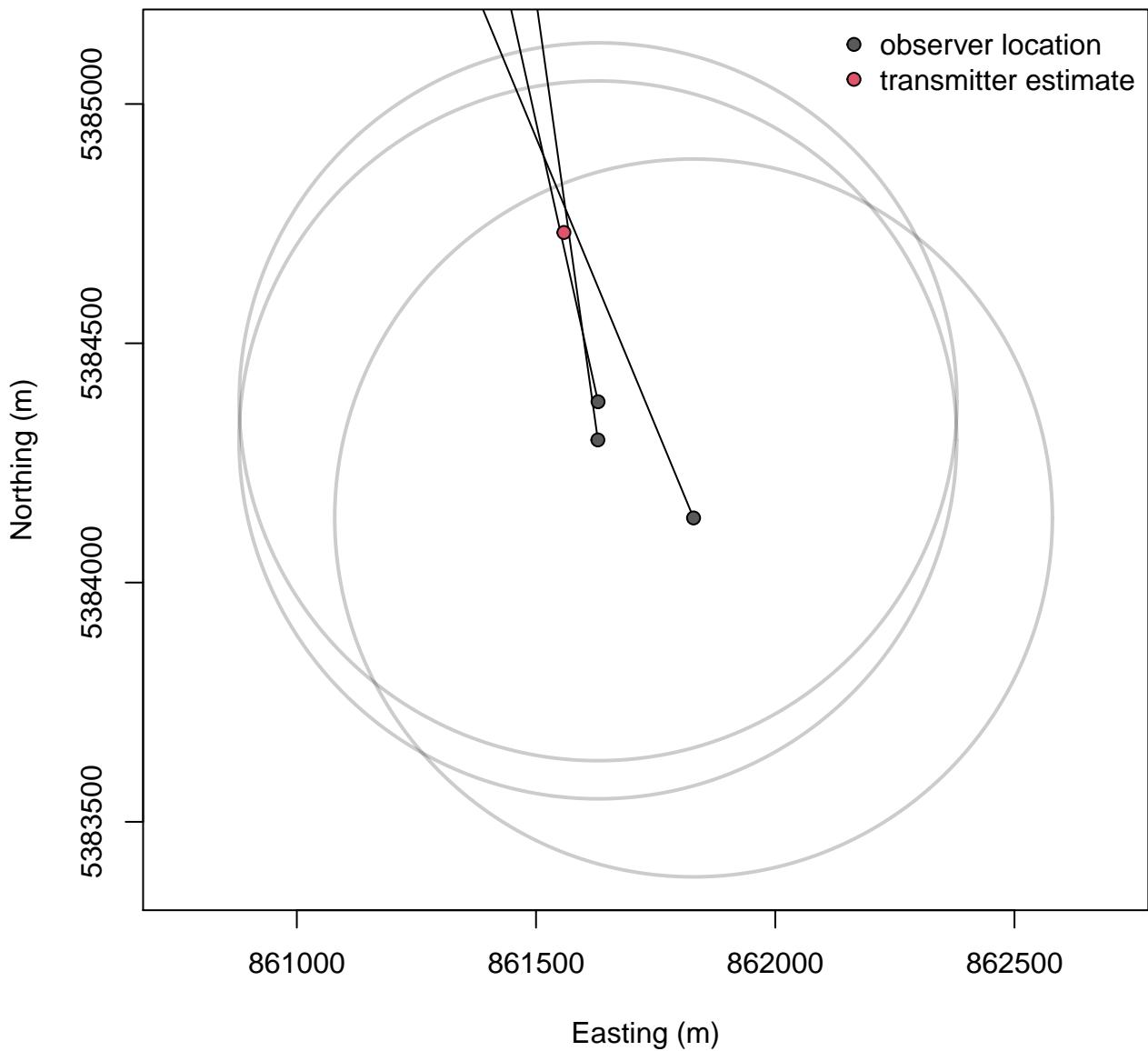
Observation ID = 4



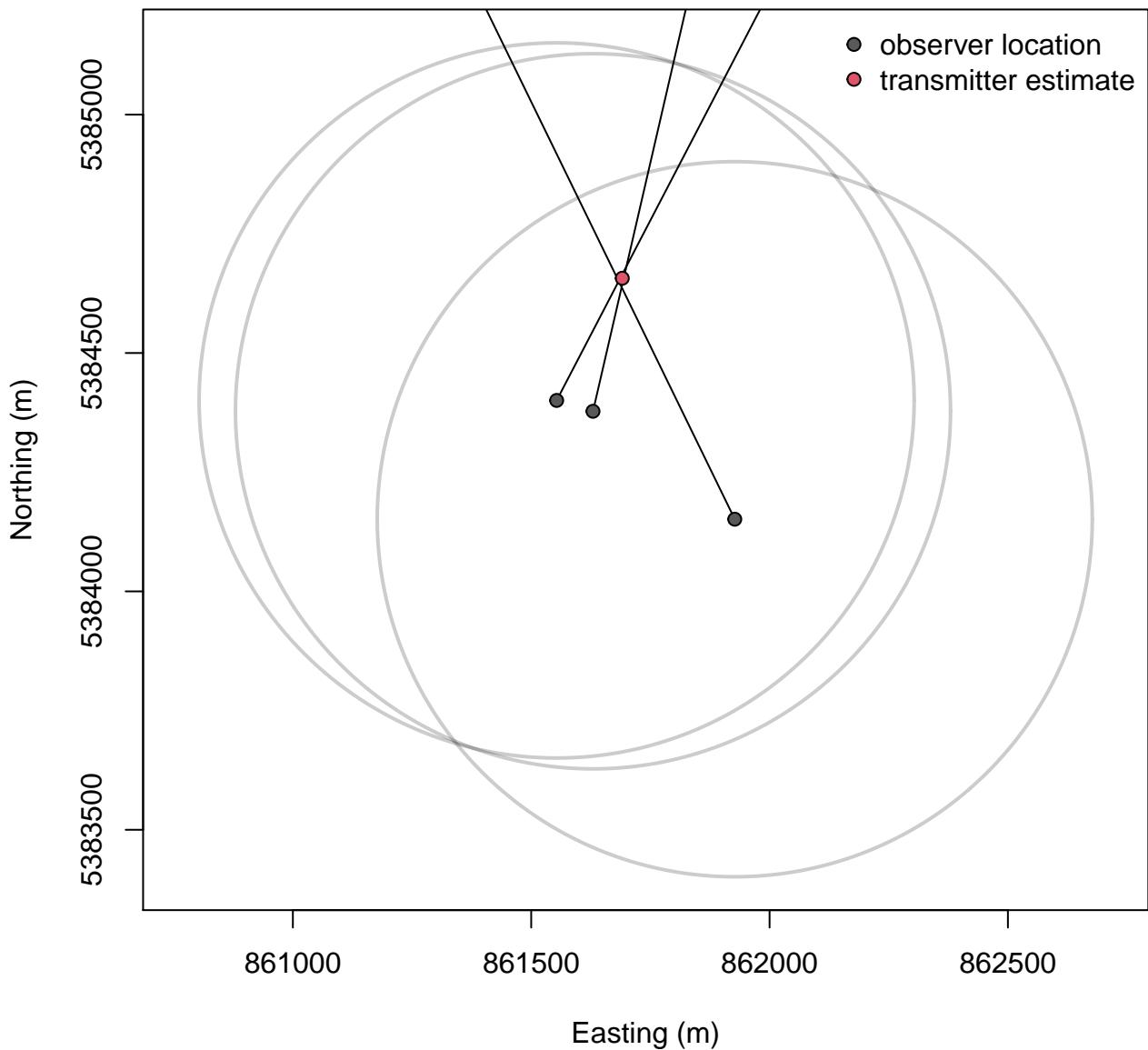
Observation ID = 5



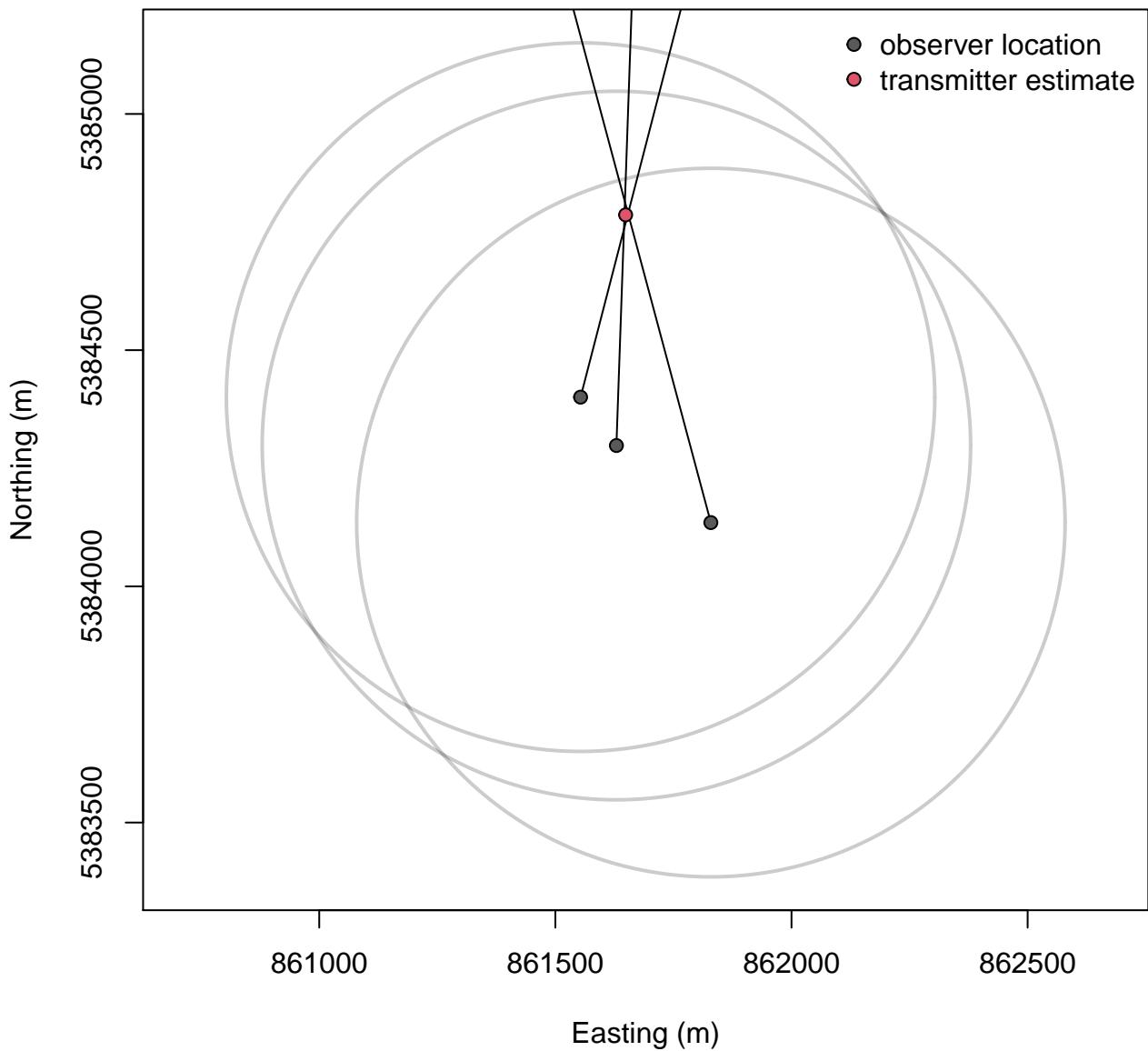
Observation ID = 6



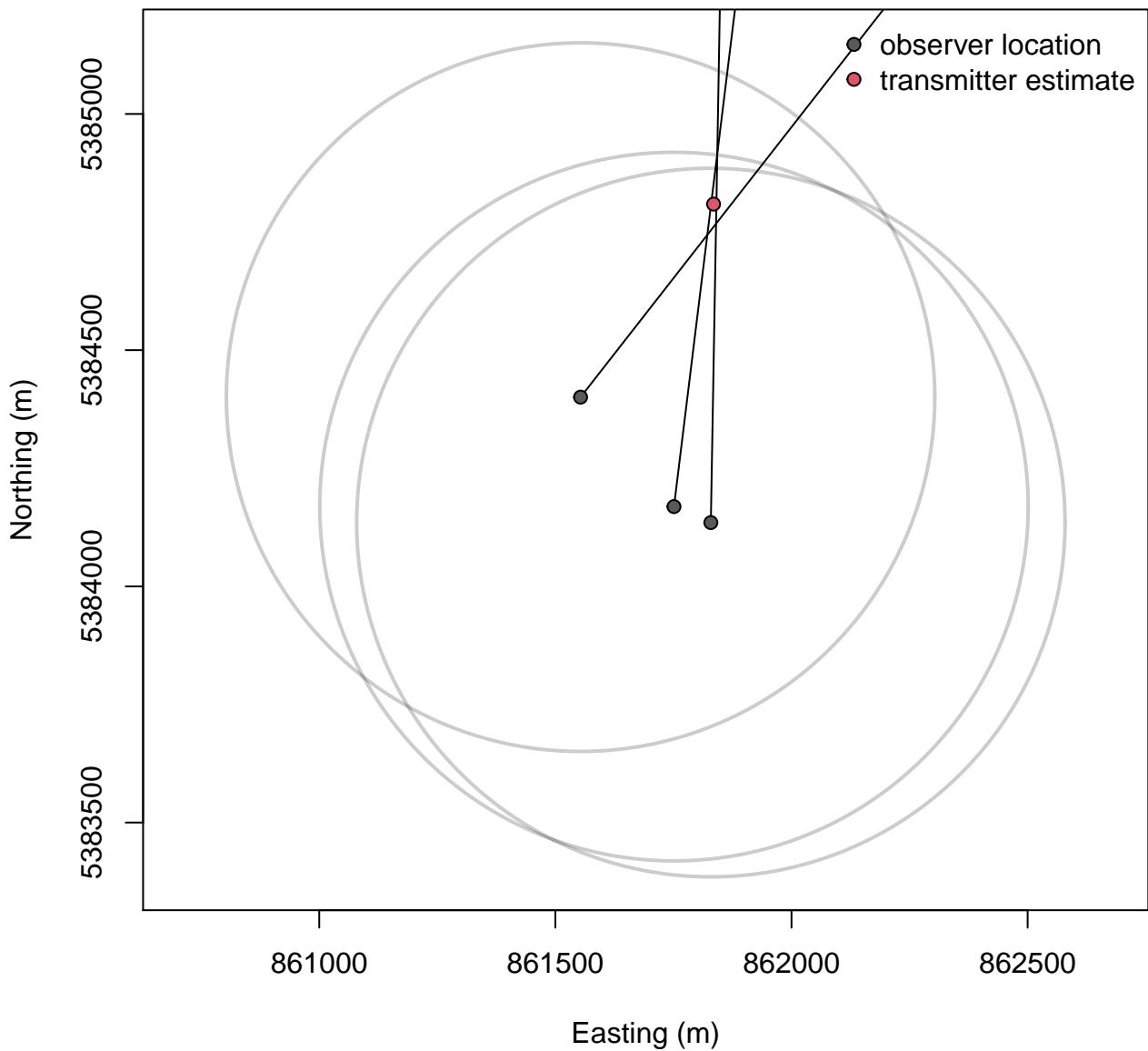
Observation ID = 7



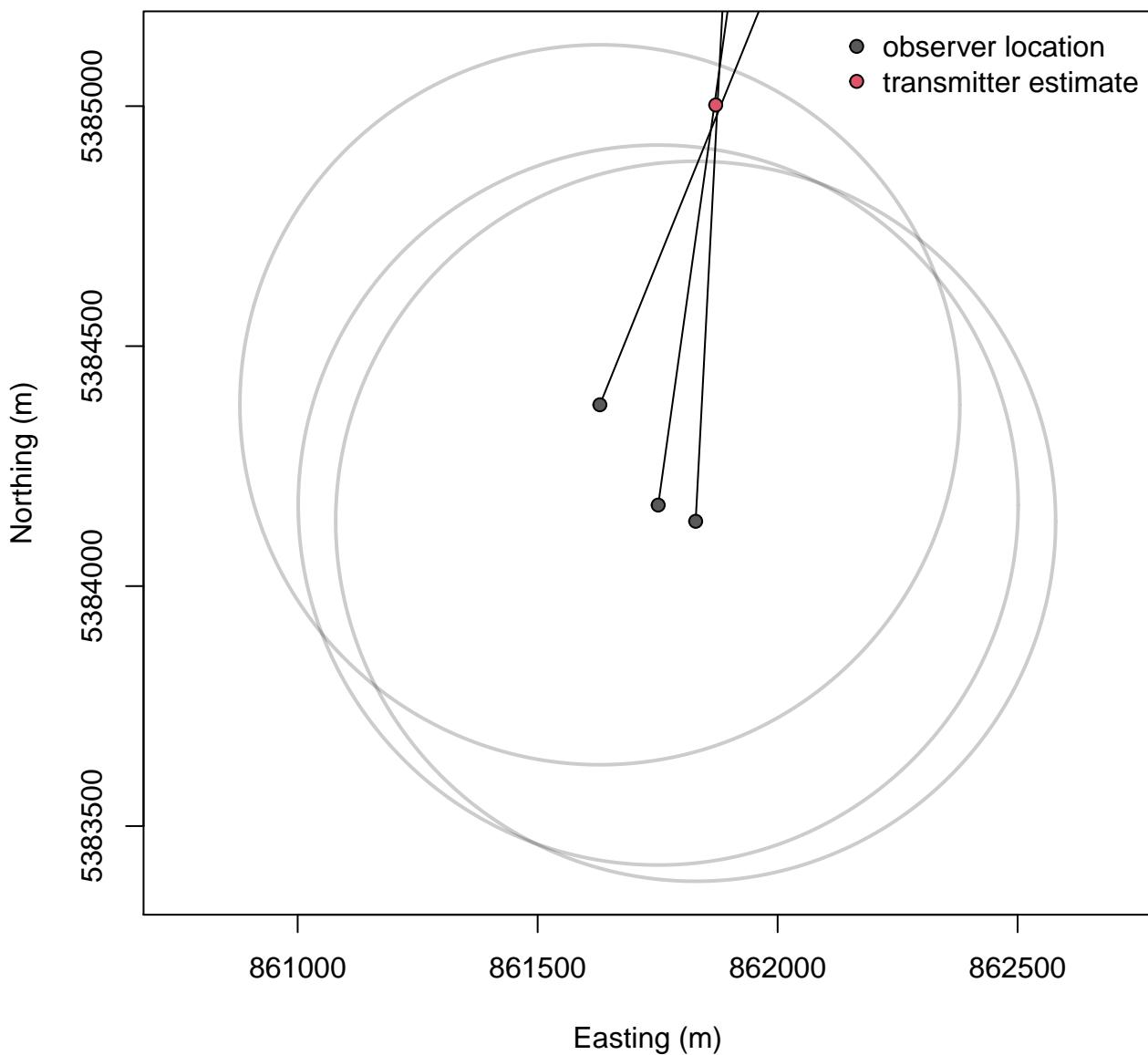
Observation ID = 8



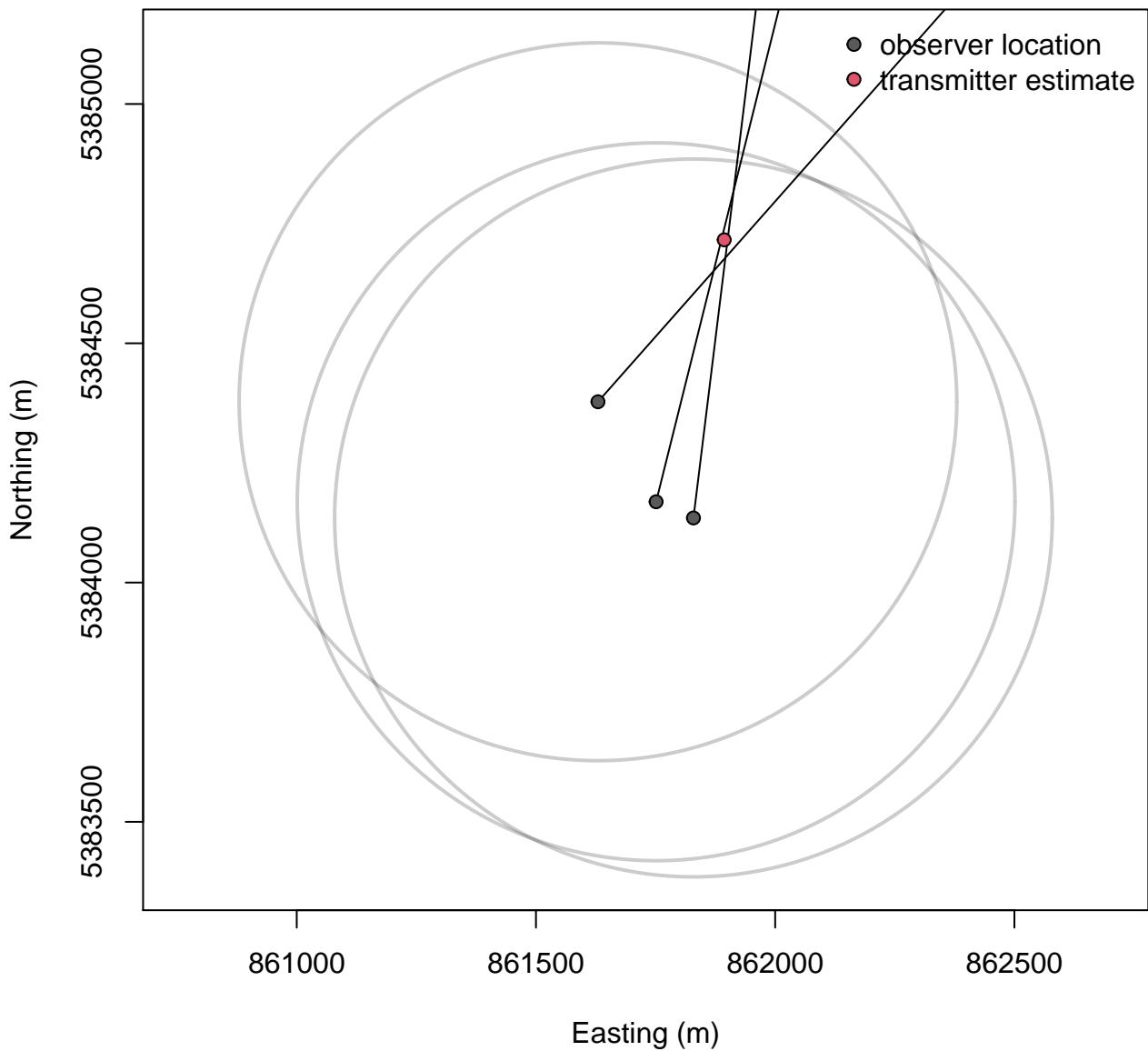
Observation ID = 9



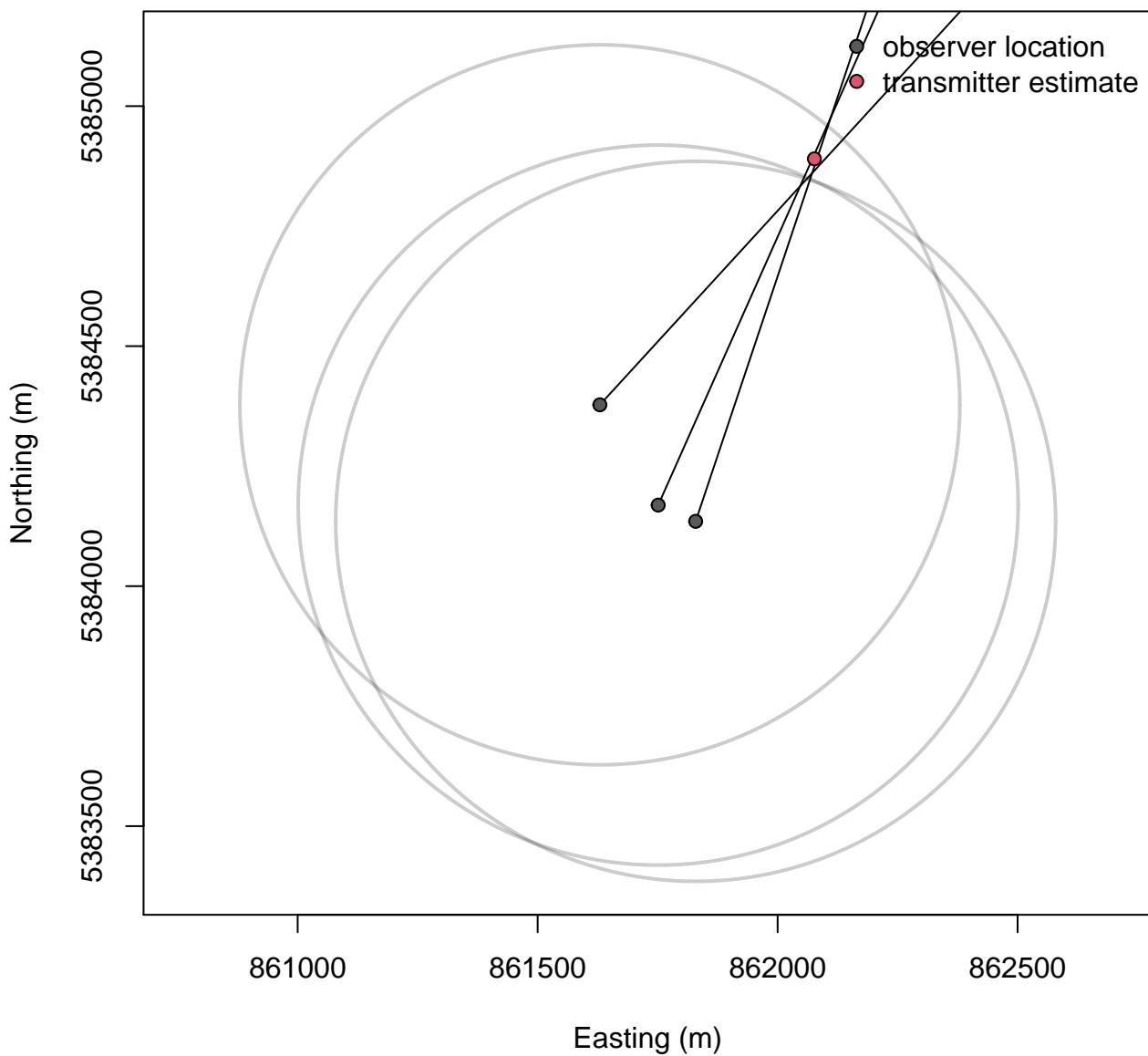
Observation ID = 10



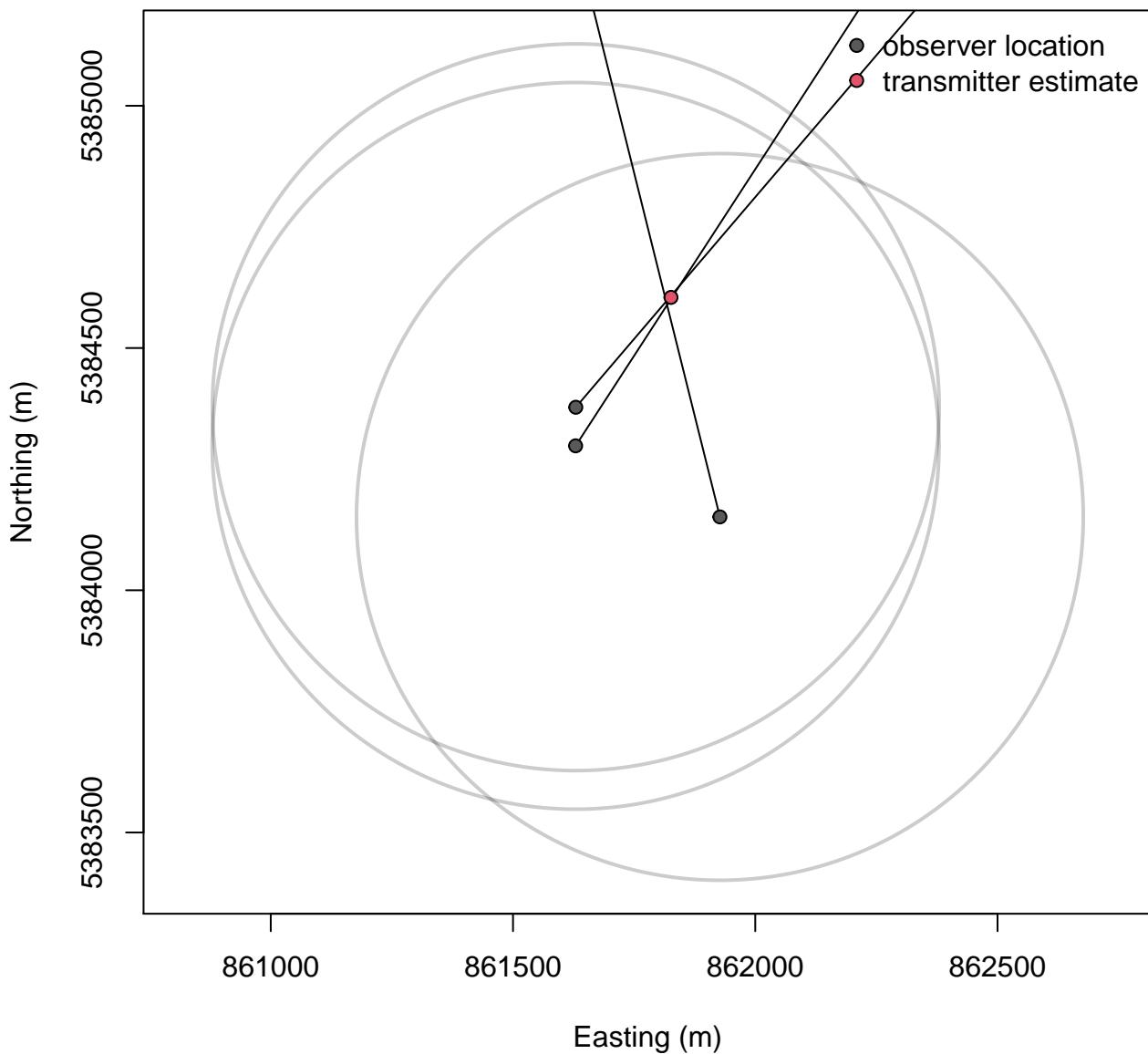
Observation ID = 11



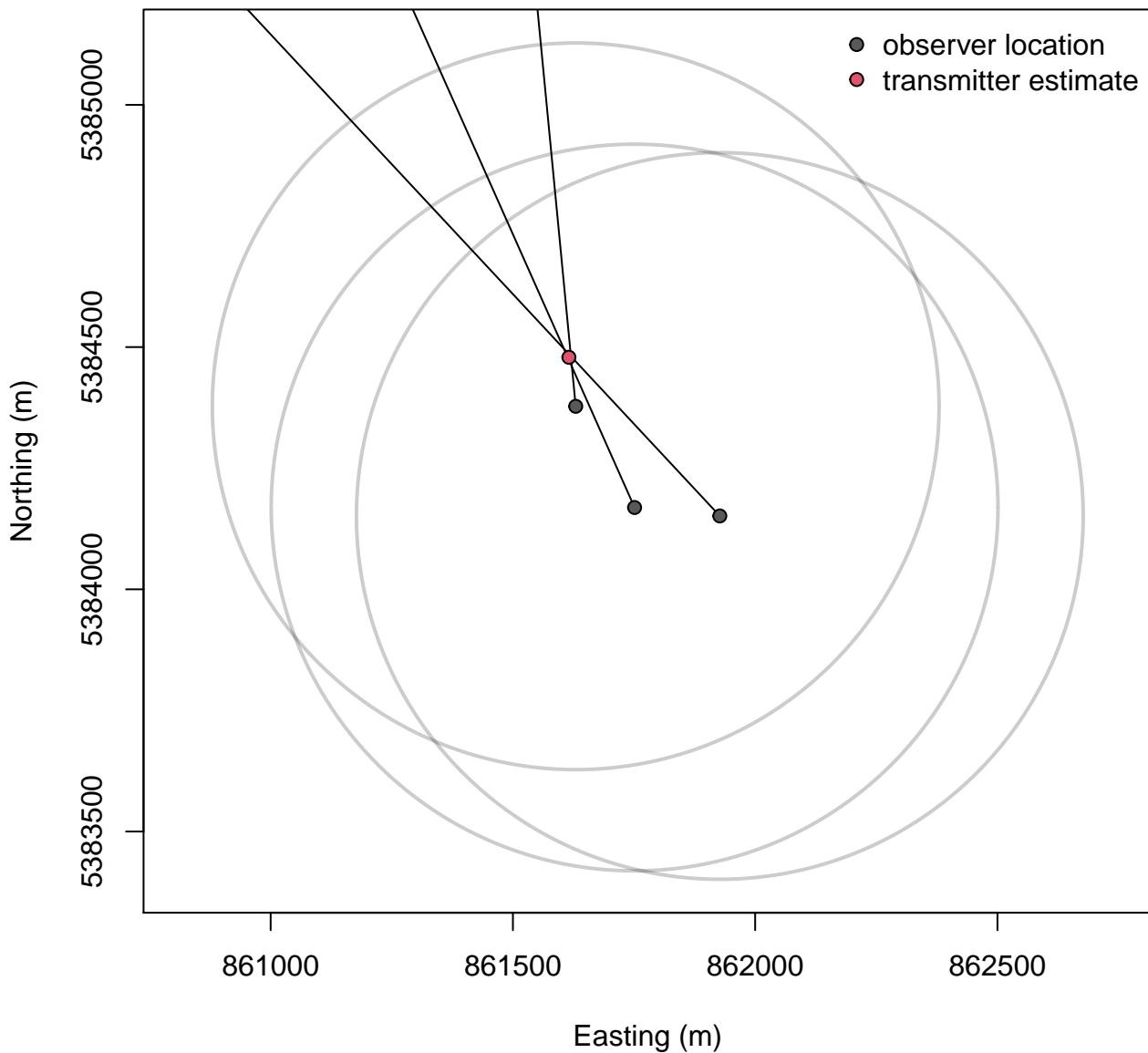
Observation ID = 12



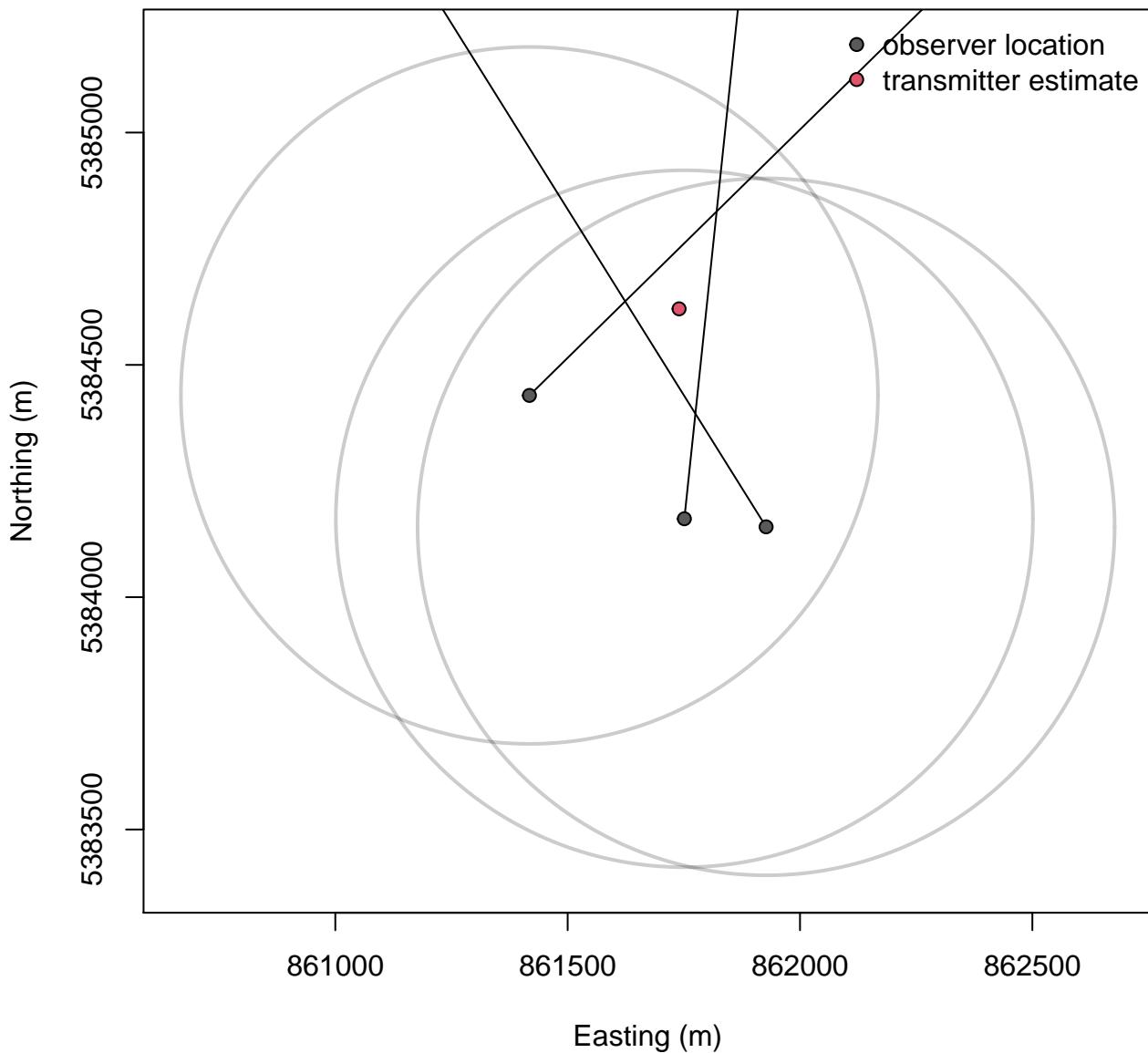
Observation ID = 13



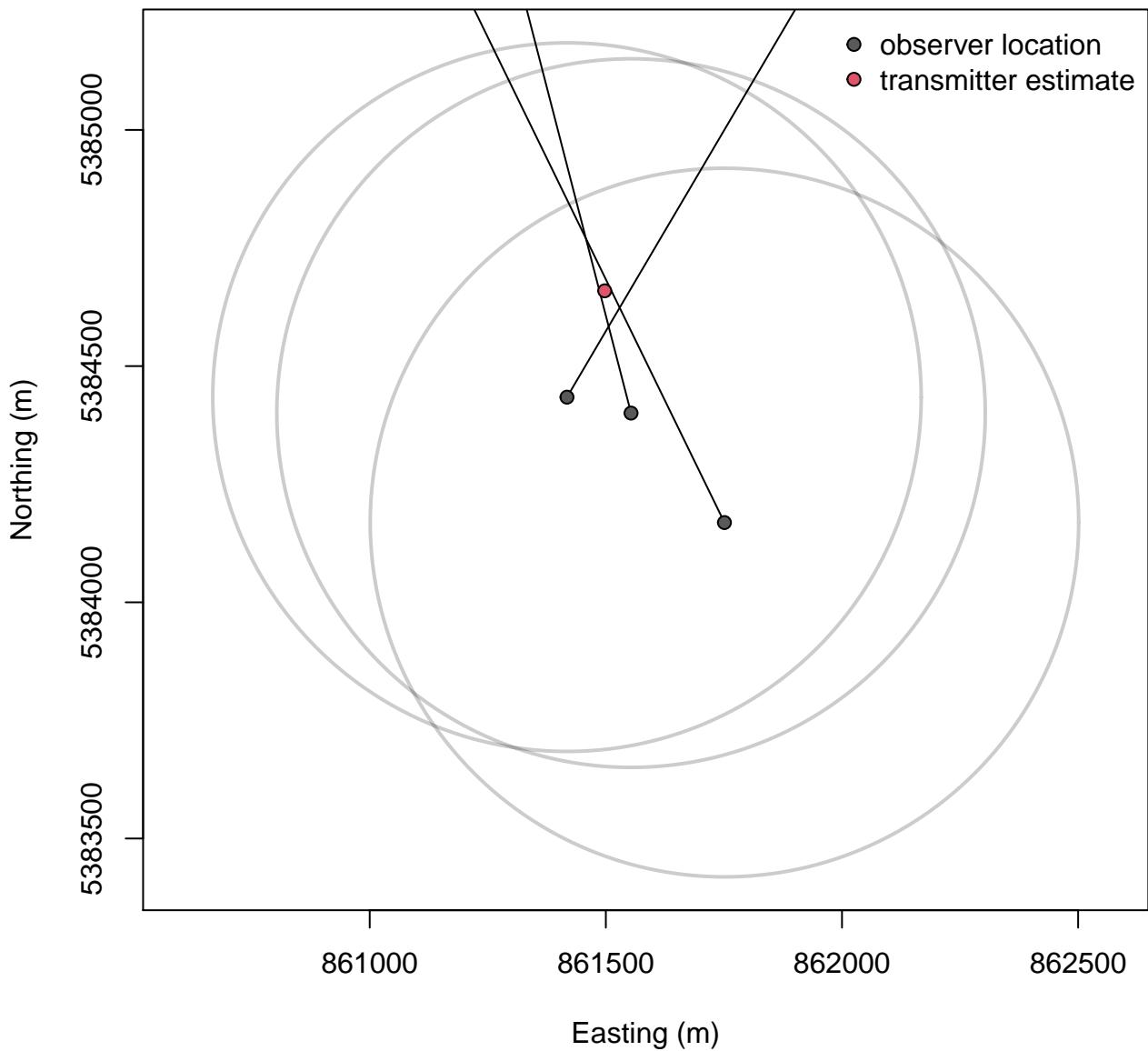
Observation ID = 14



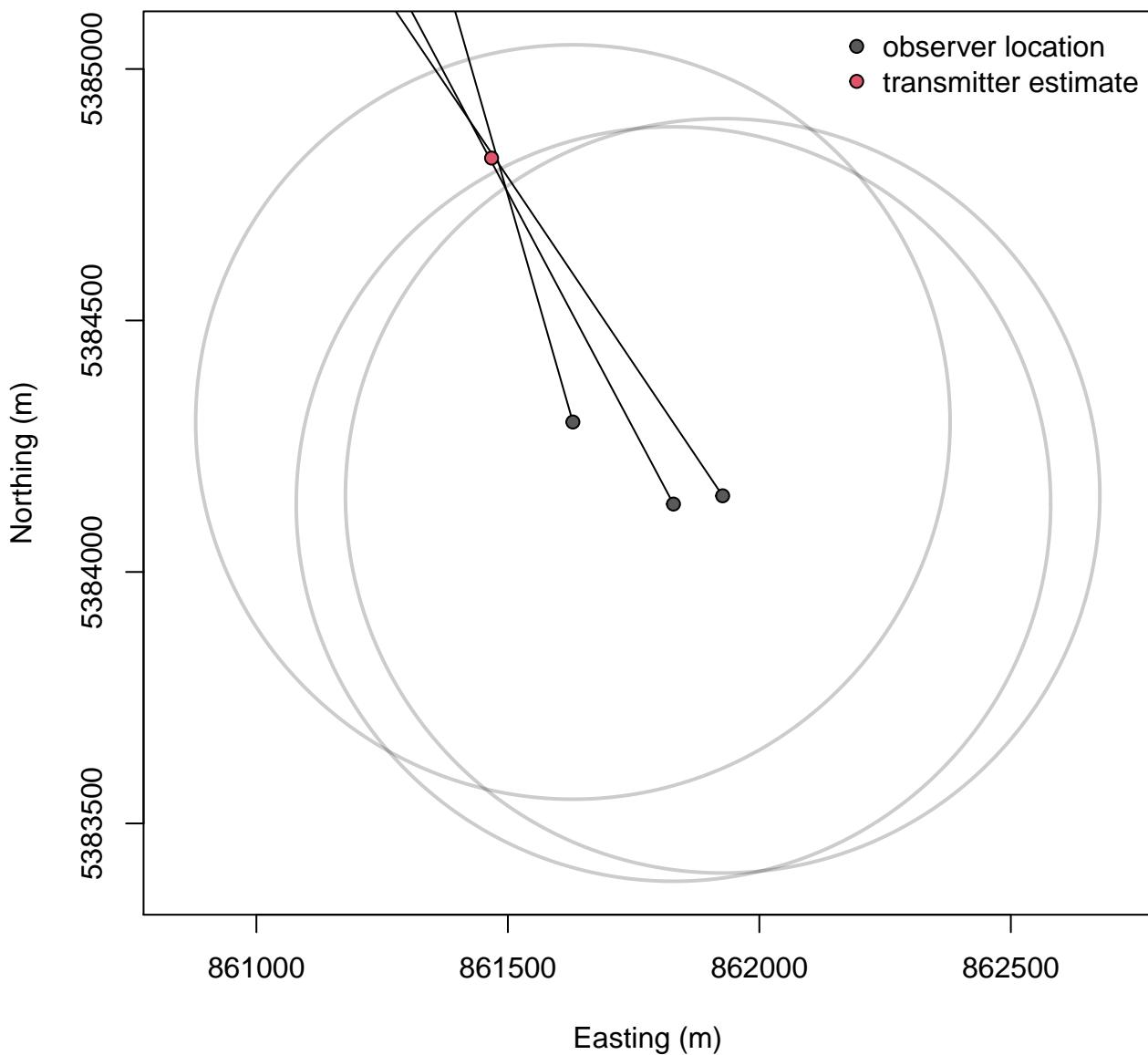
Observation ID = 15



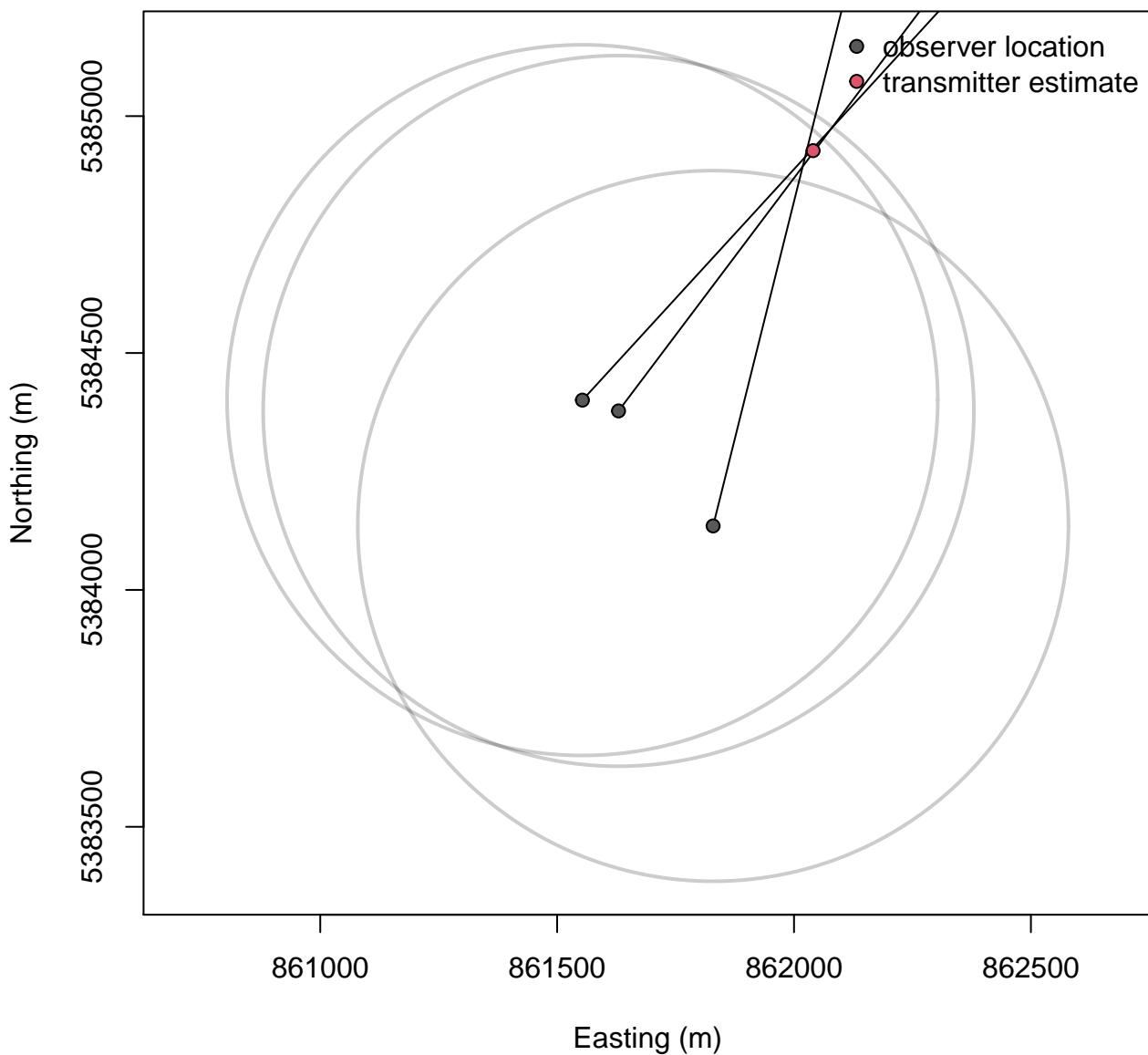
Observation ID = 16



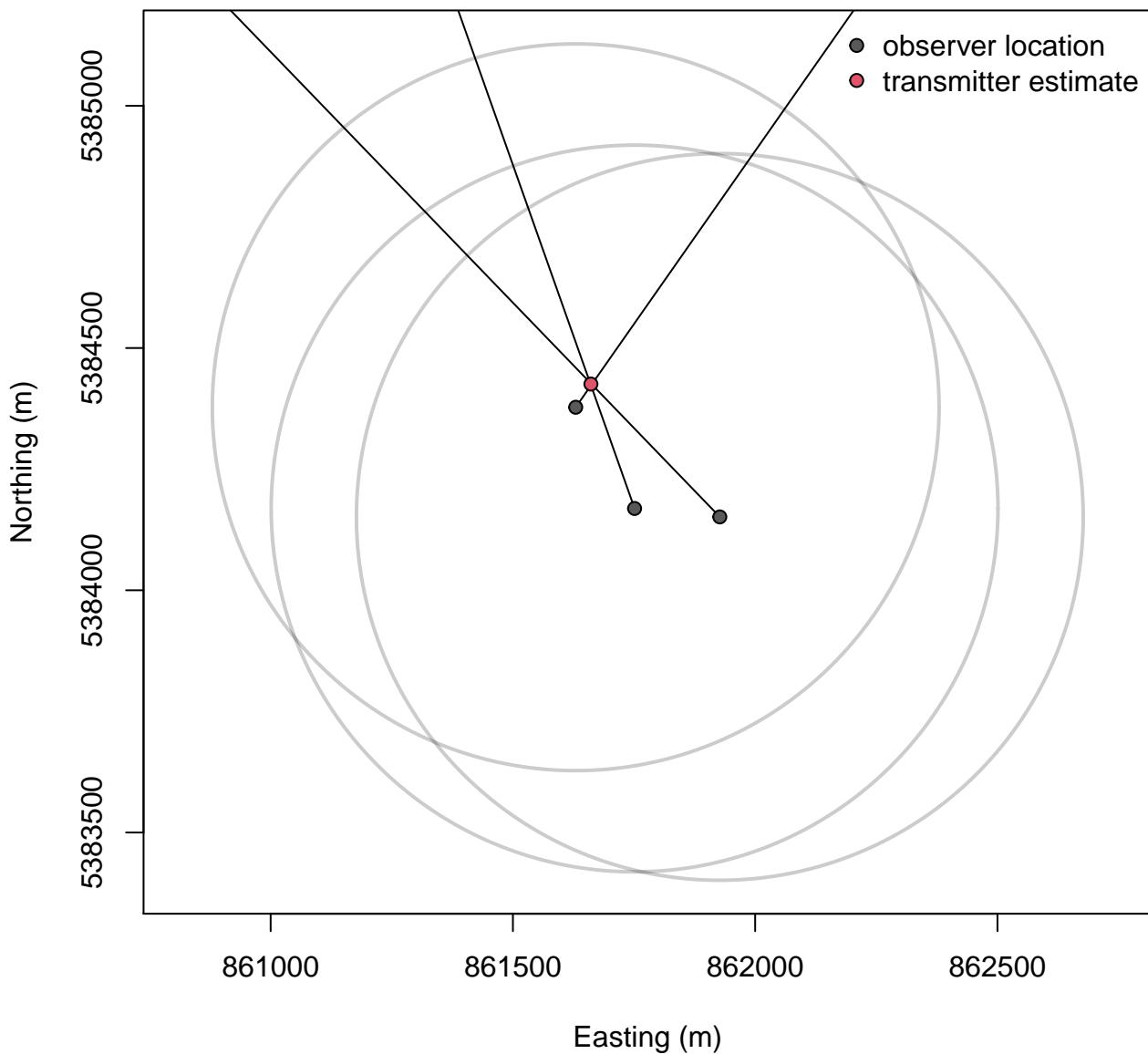
Observation ID = 17



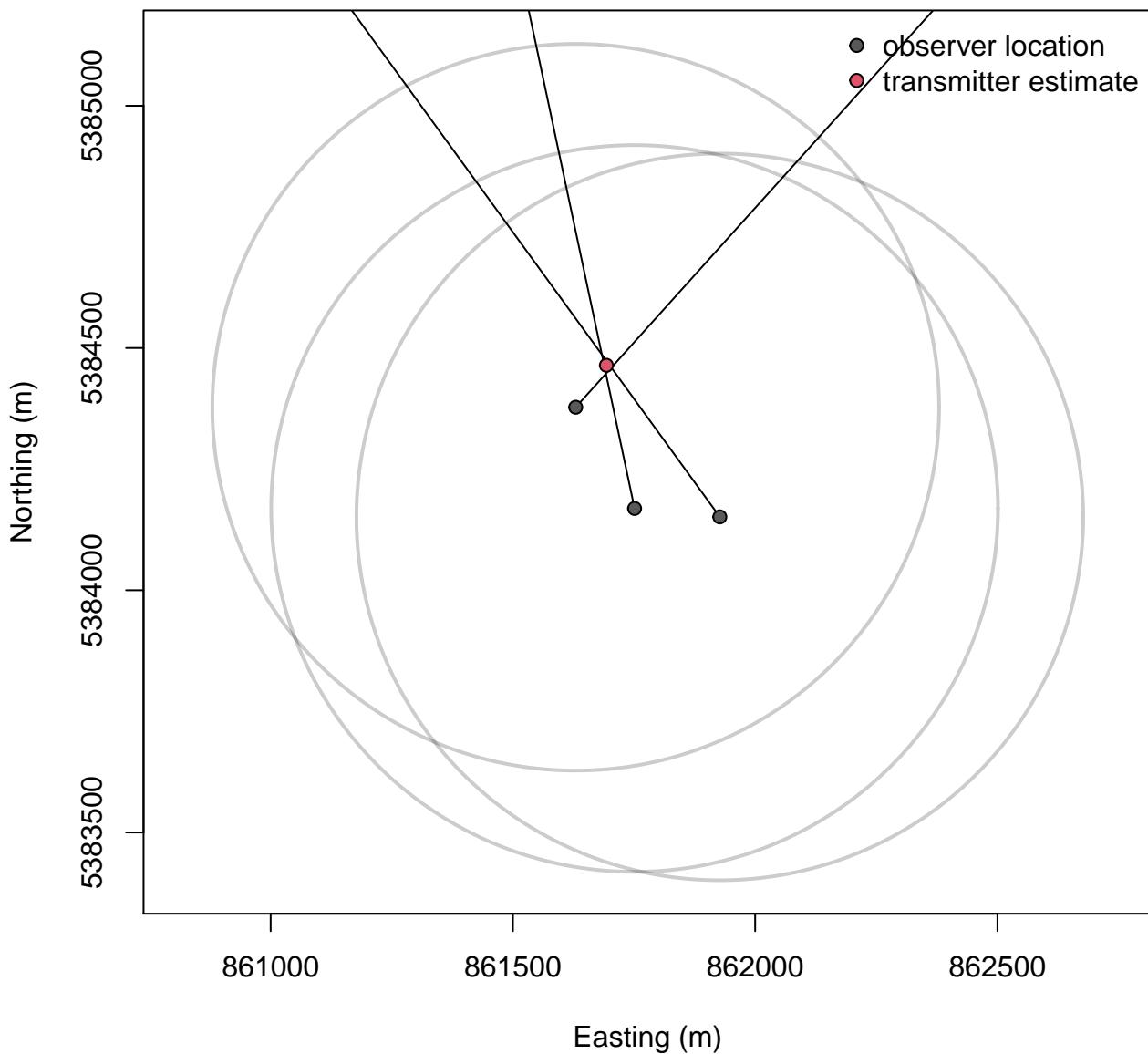
Observation ID = 18



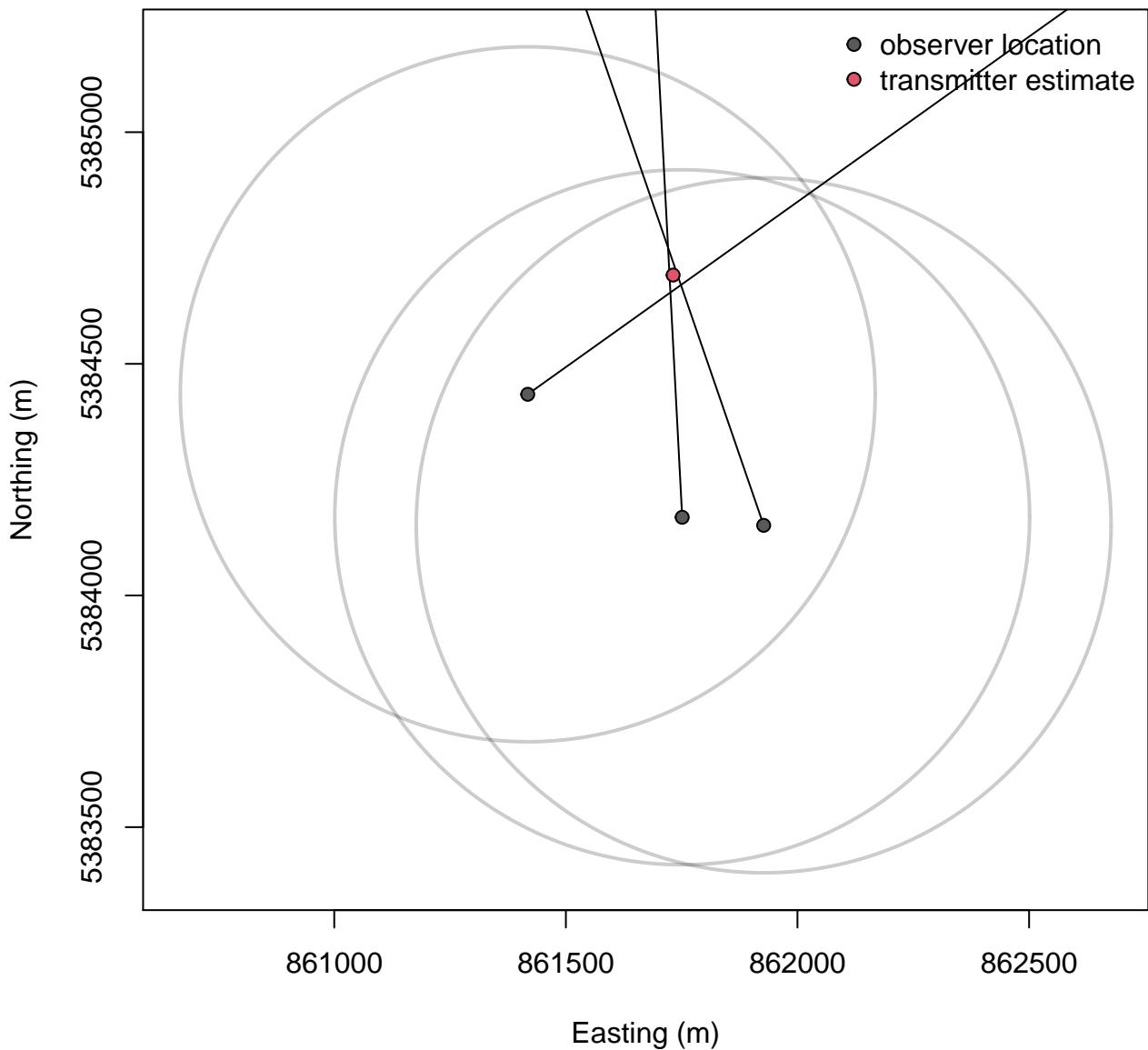
Observation ID = 19



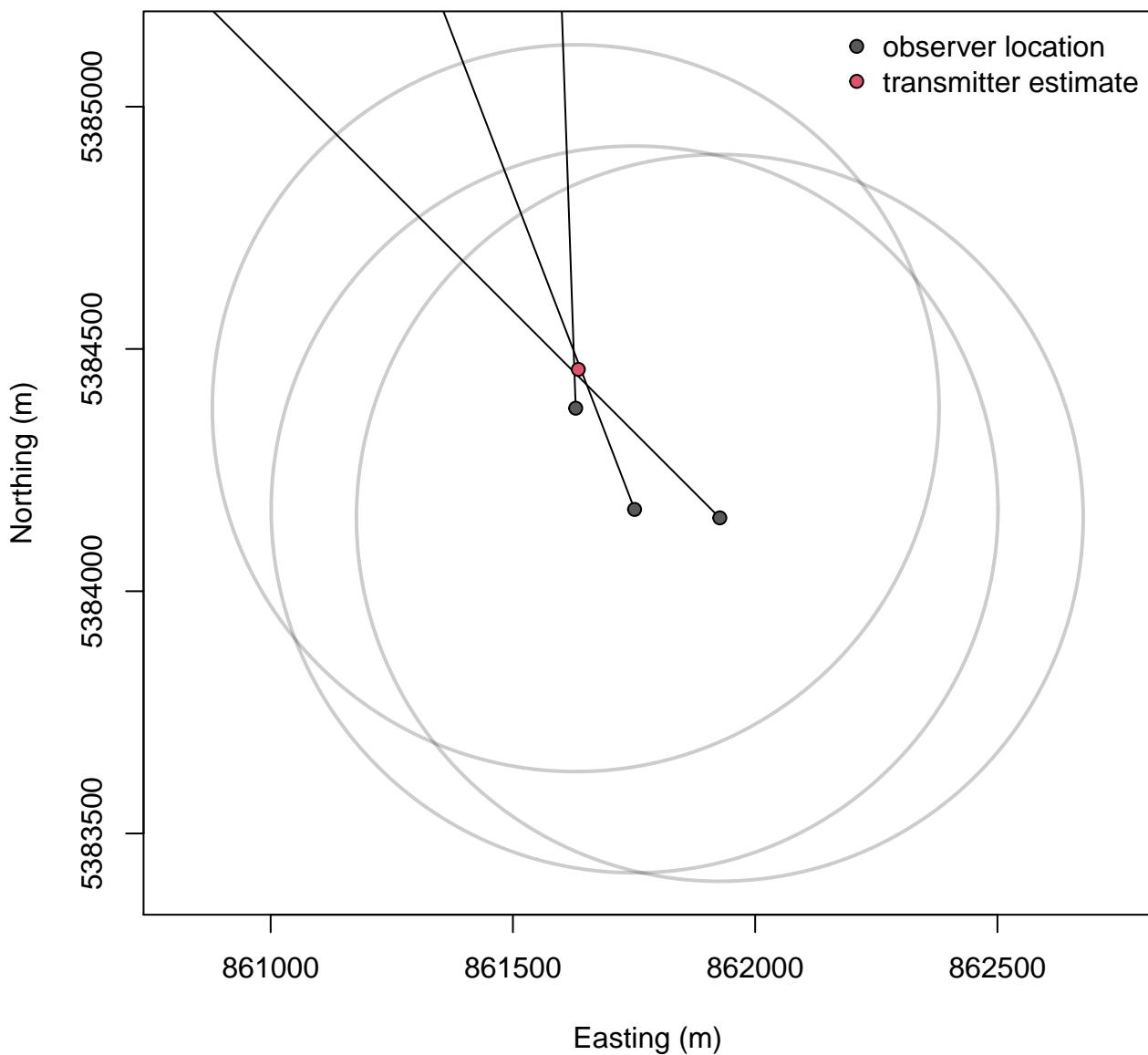
Observation ID = 20



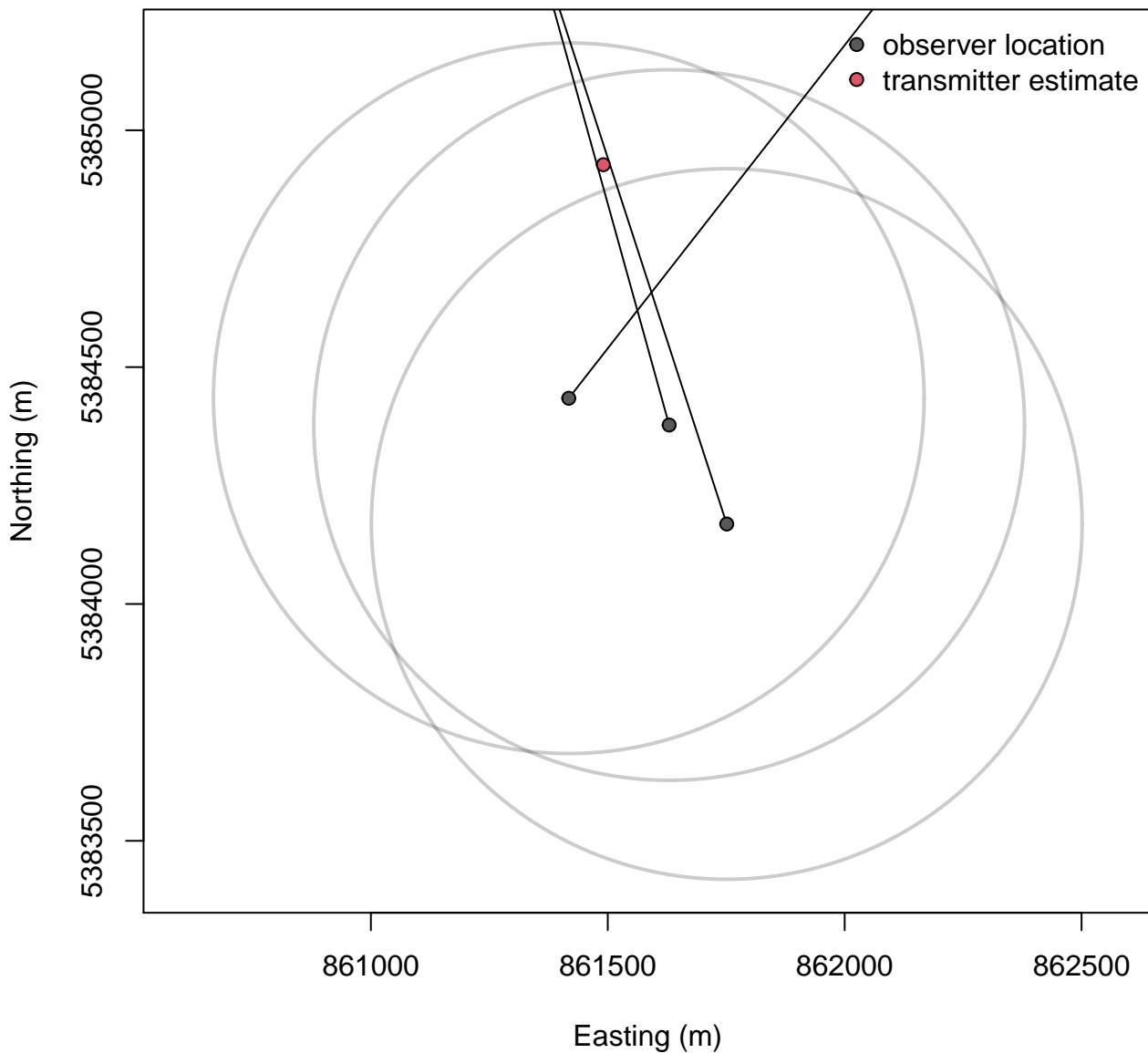
Observation ID = 21



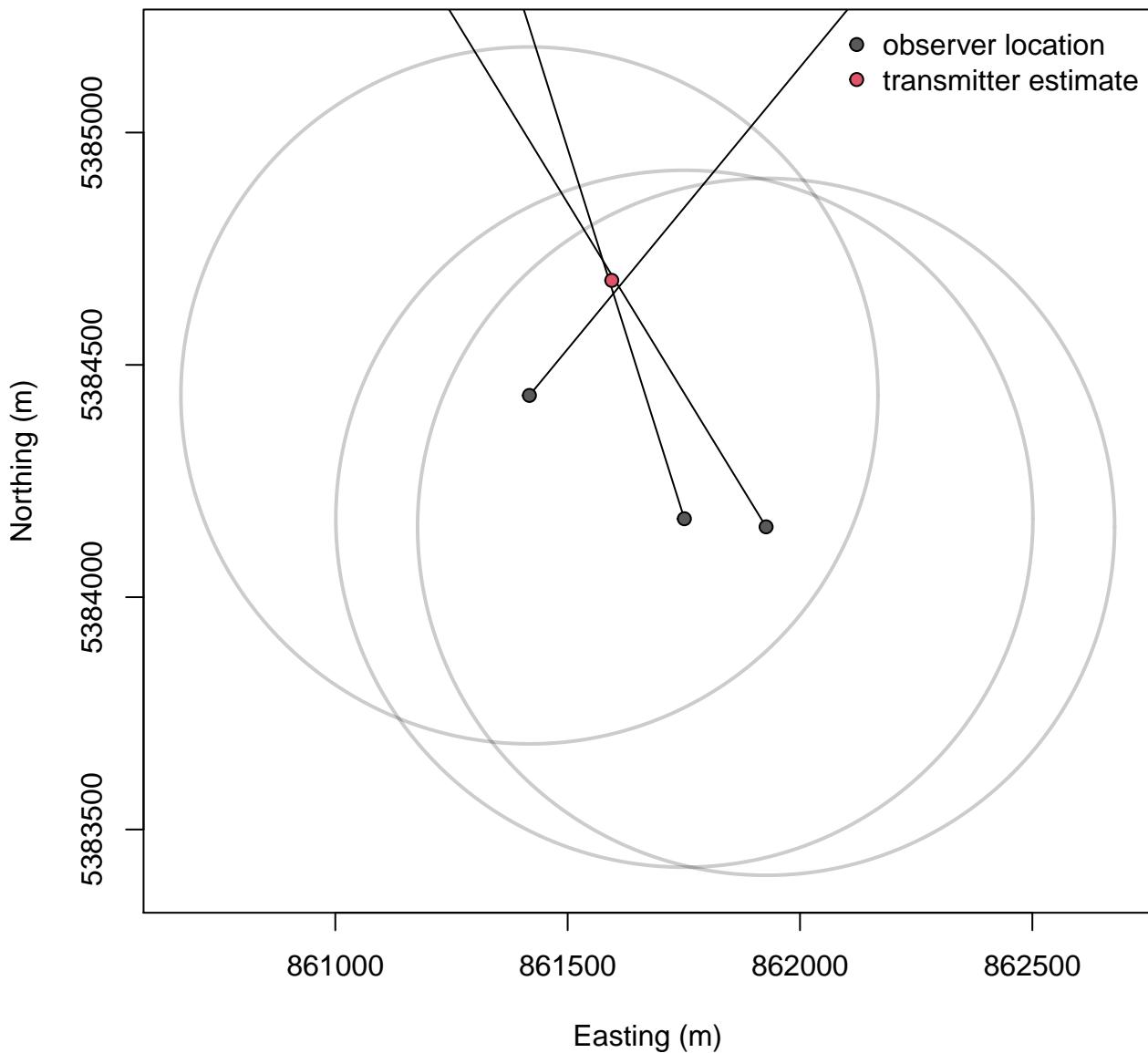
Observation ID = 22



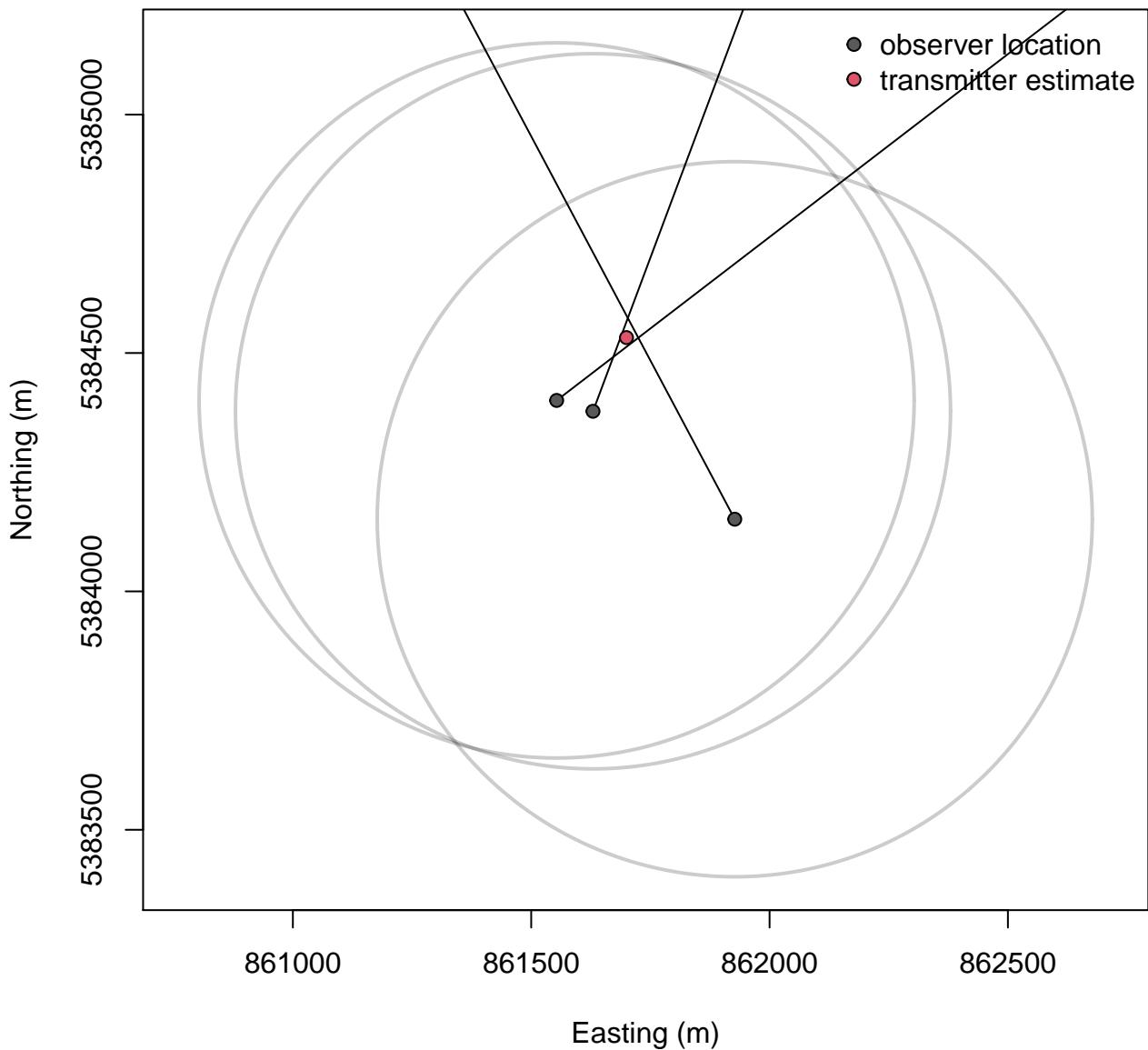
Observation ID = 23



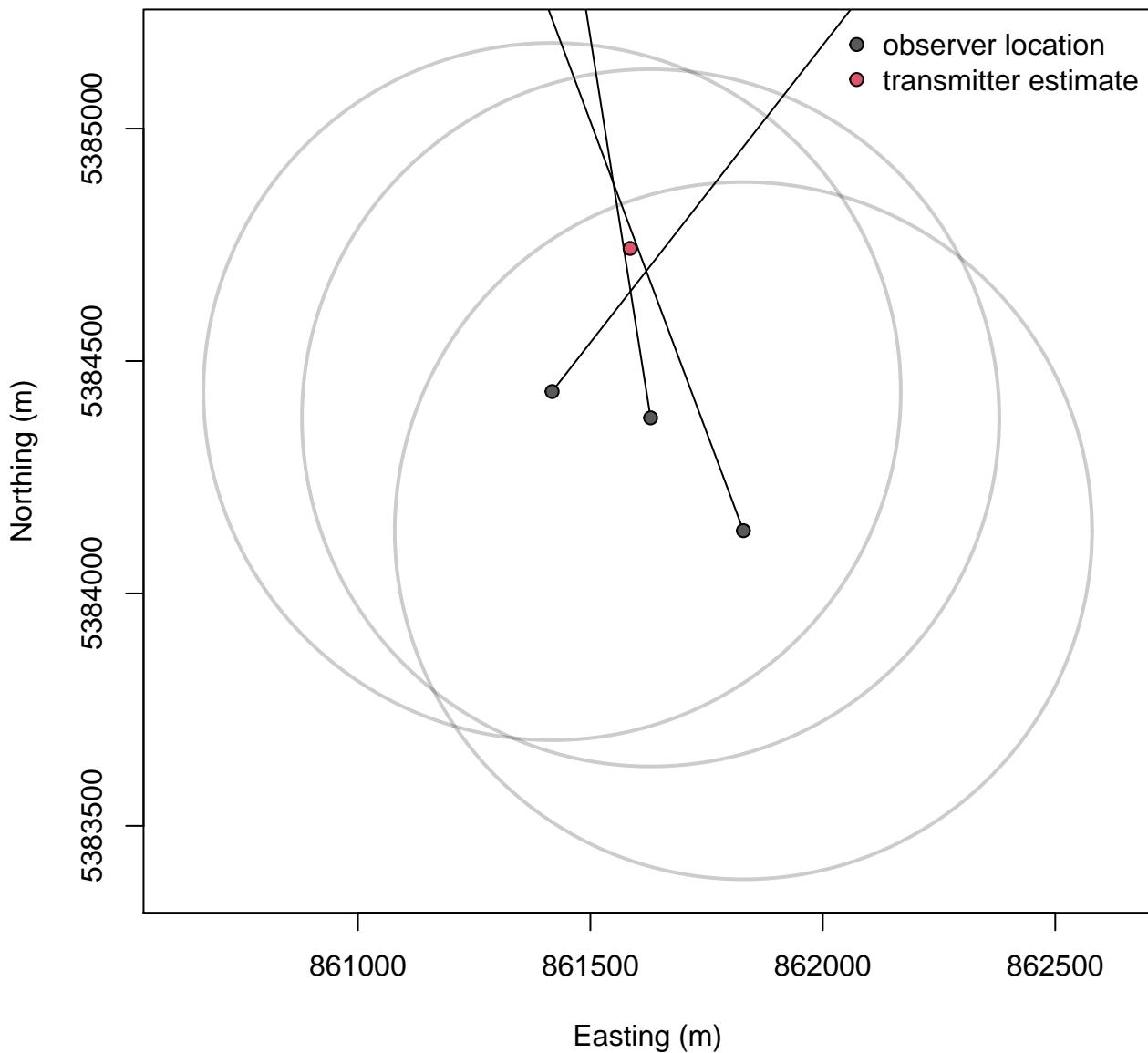
Observation ID = 24



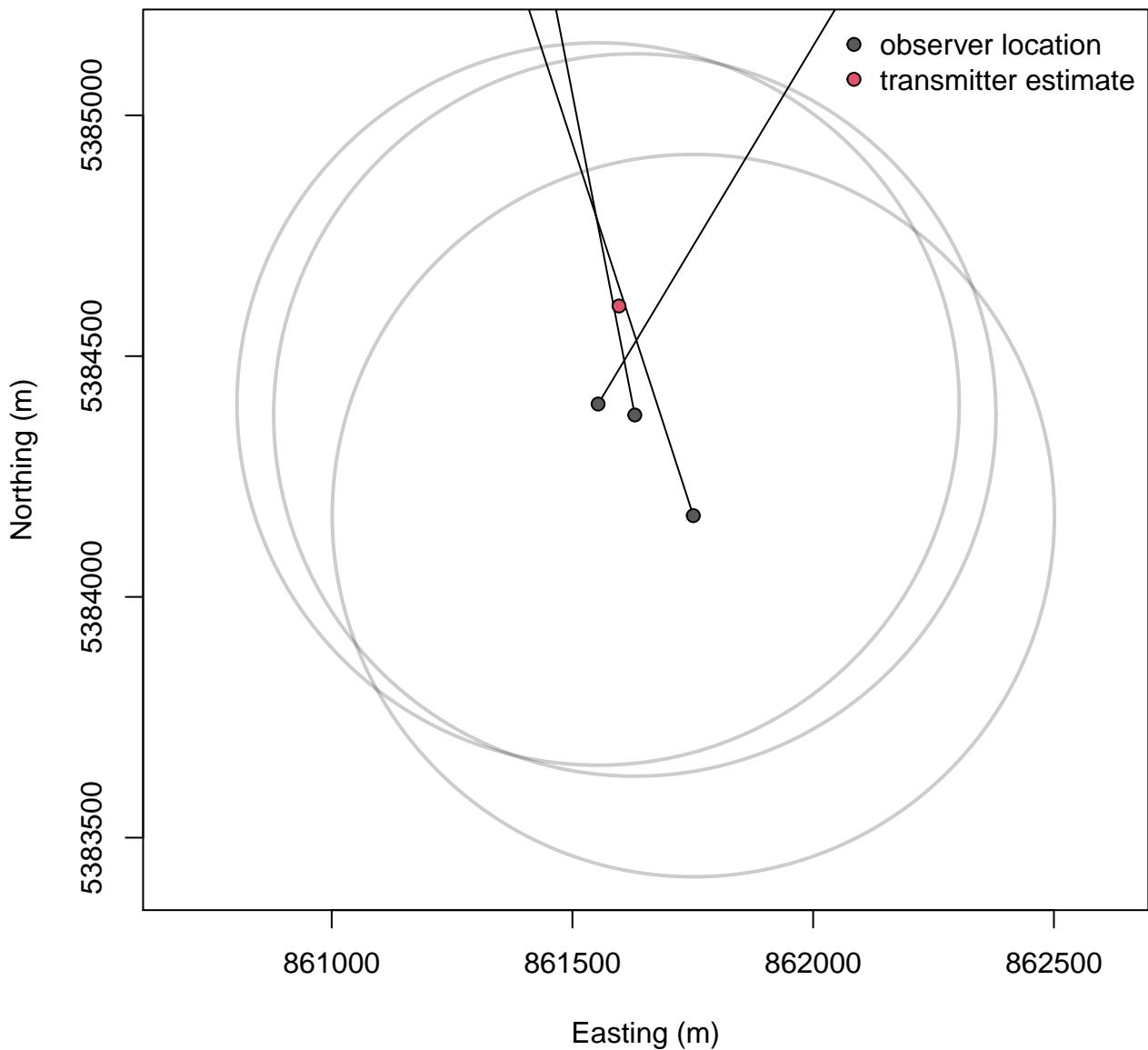
Observation ID = 25



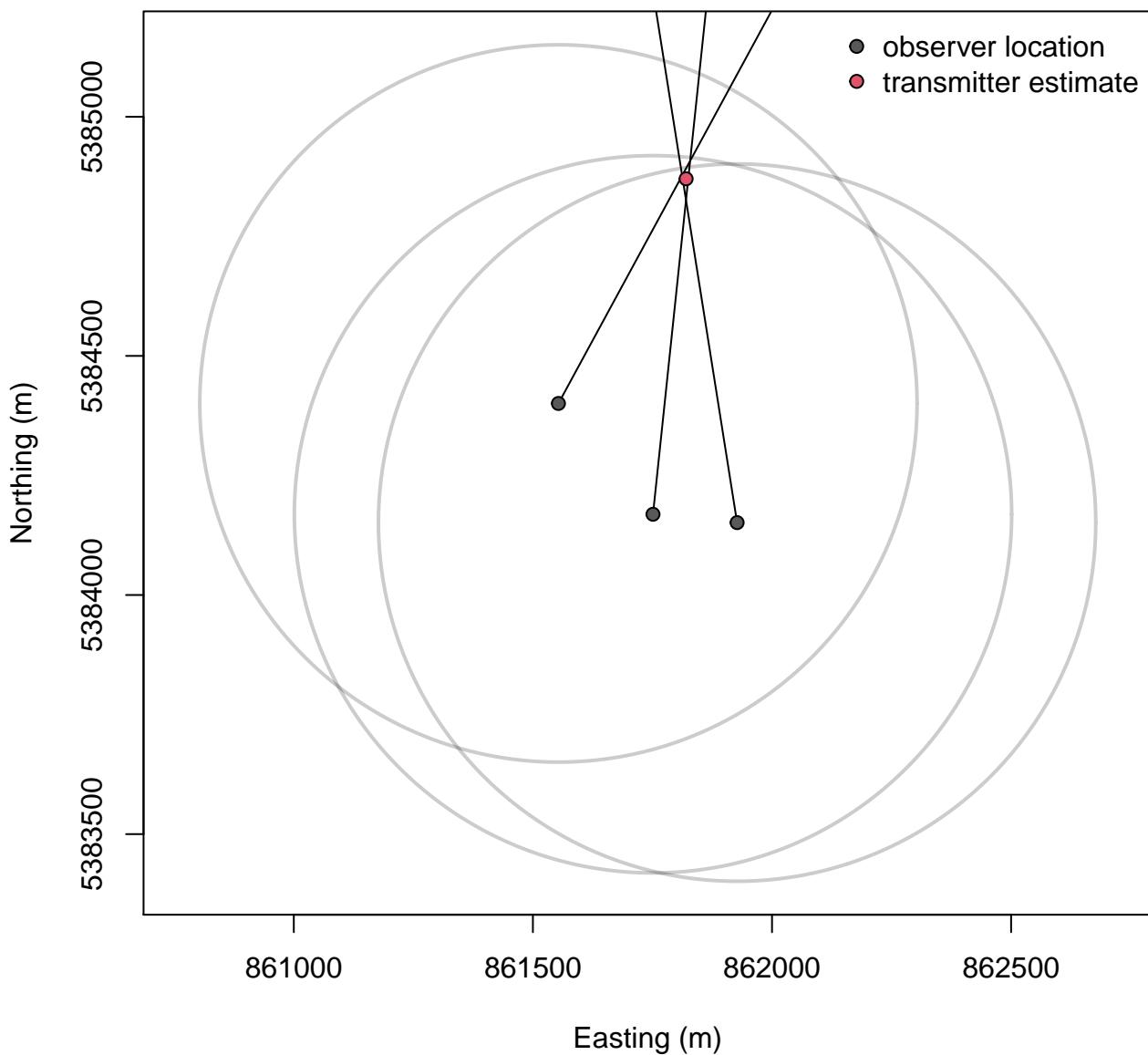
Observation ID = 26



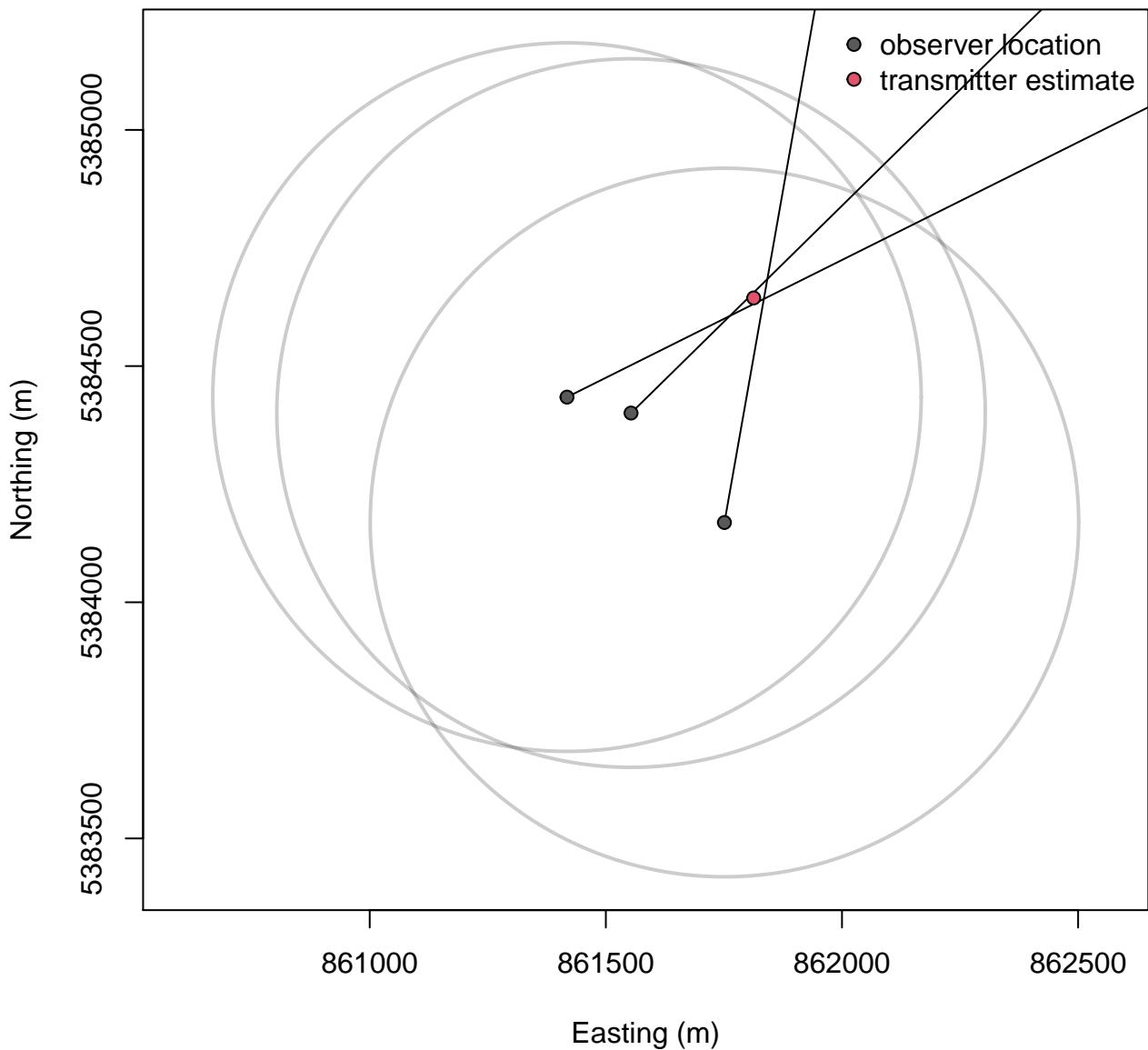
Observation ID = 27



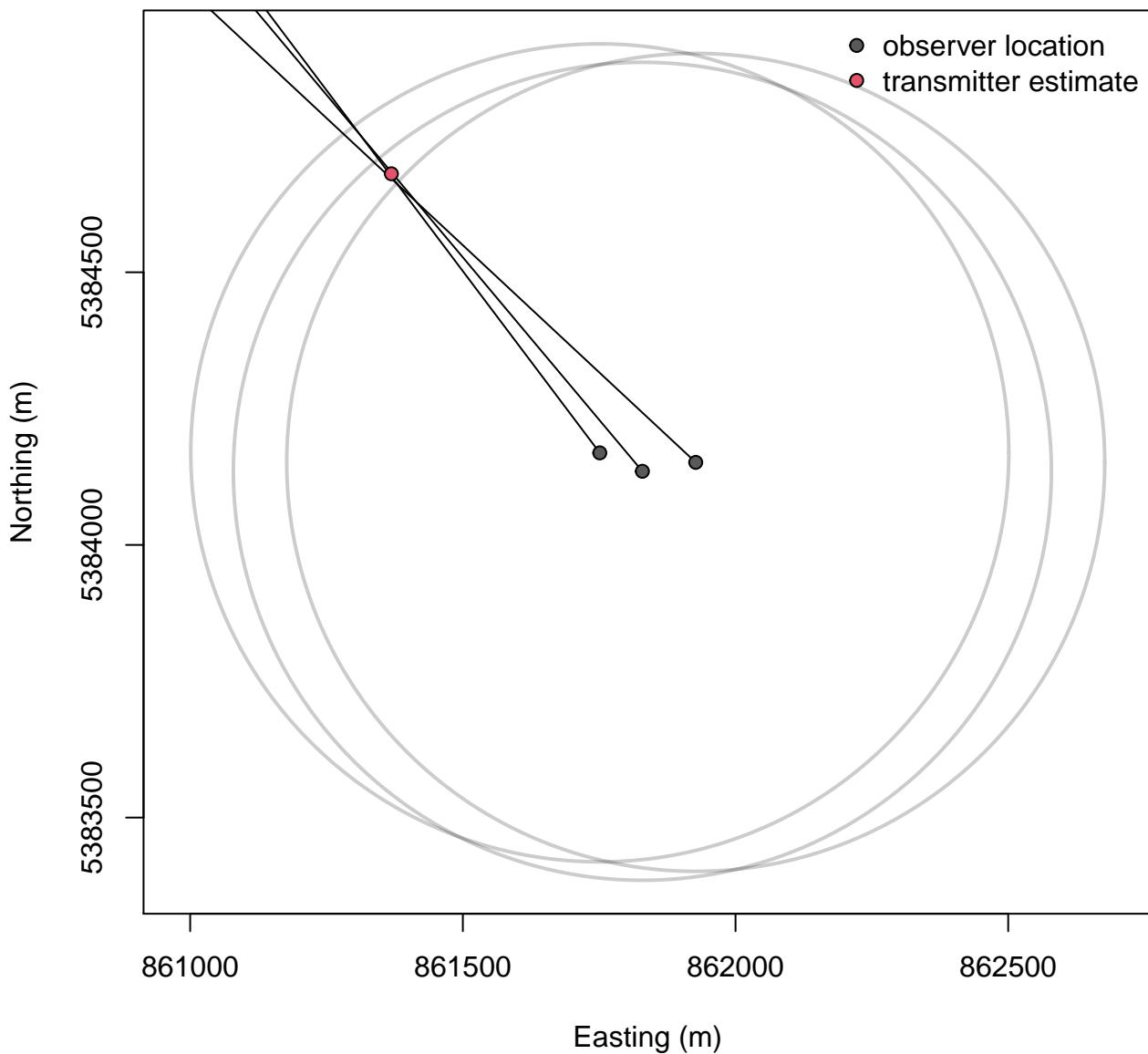
Observation ID = 28



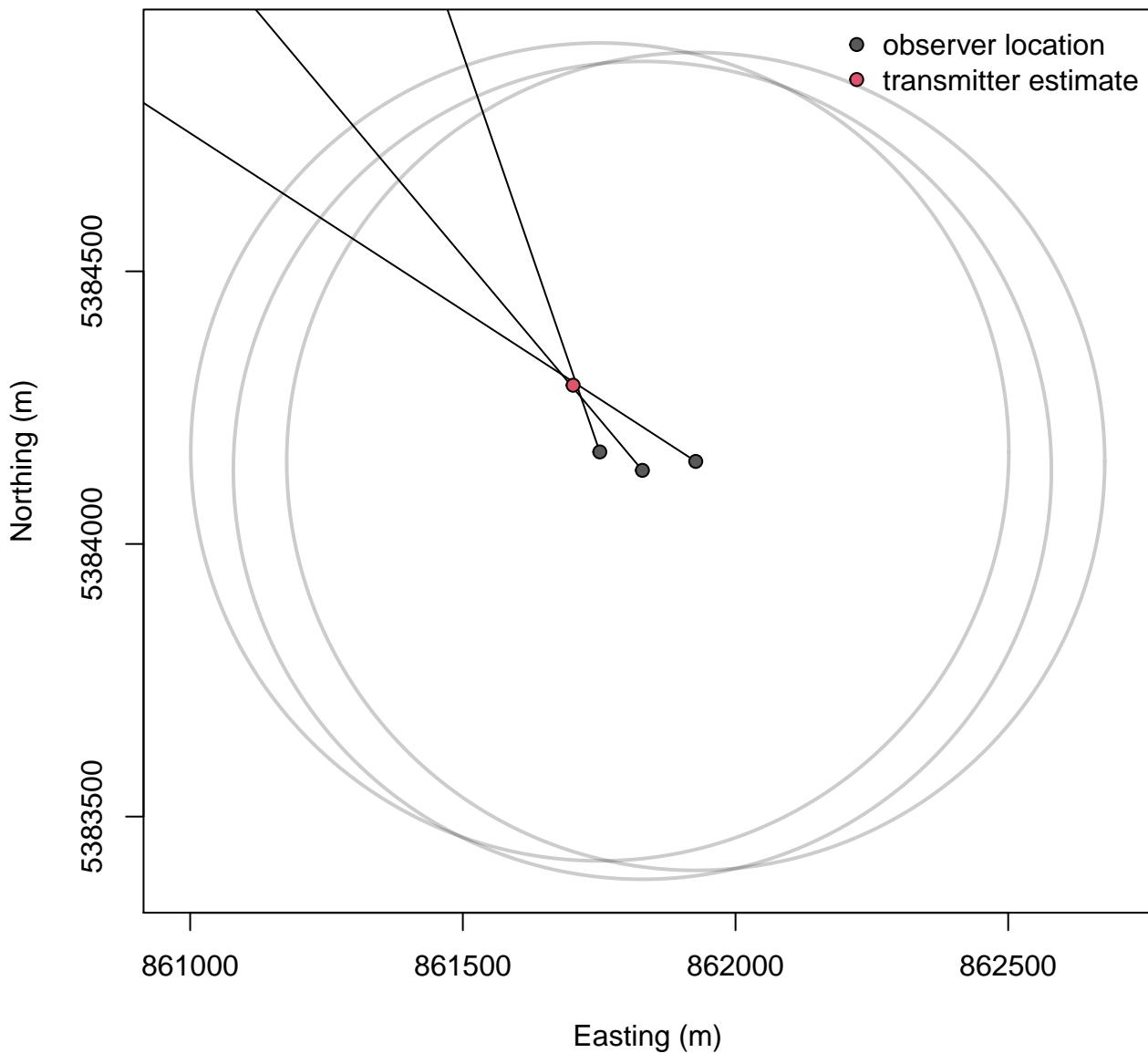
Observation ID = 29



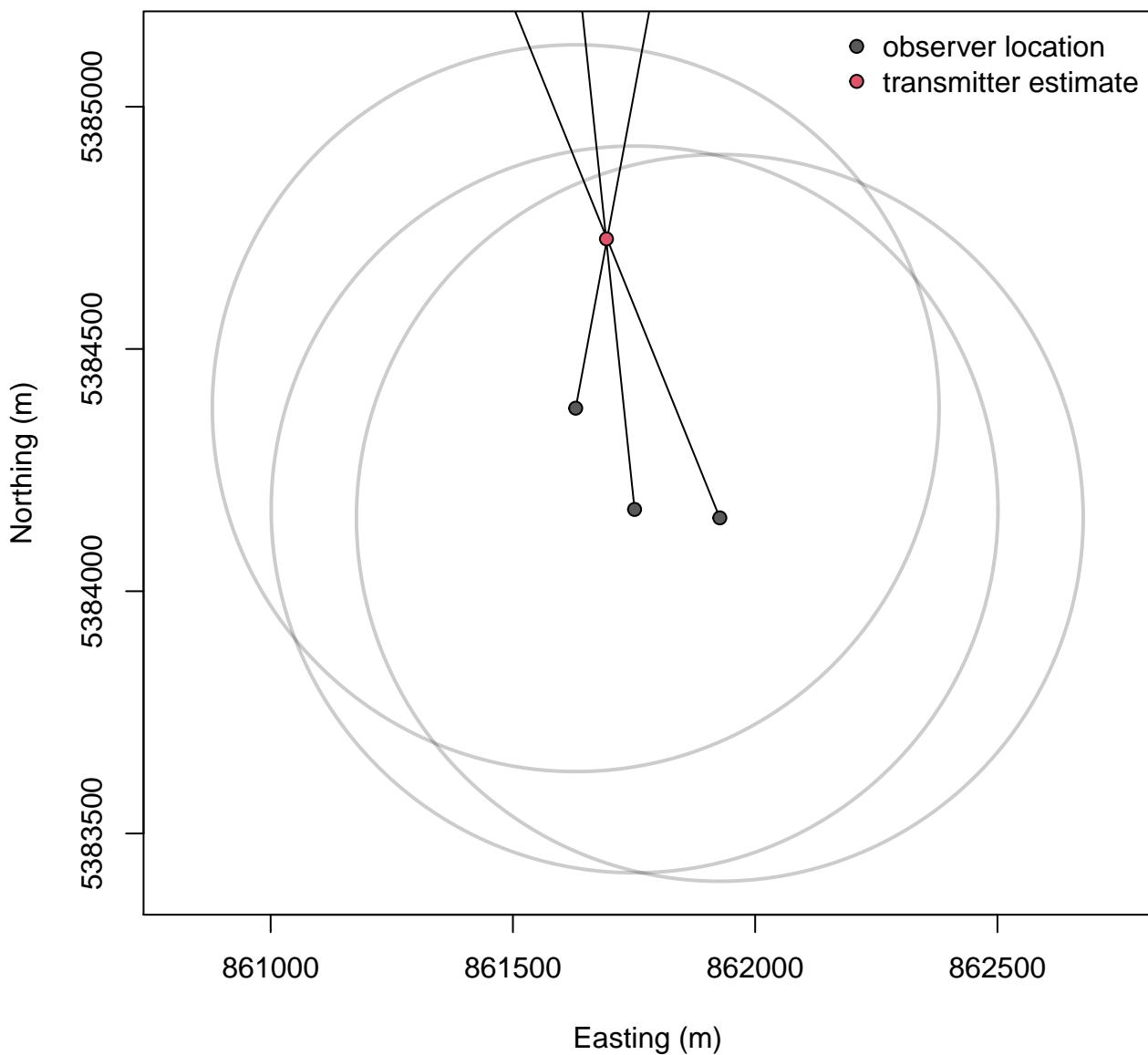
Observation ID = 30



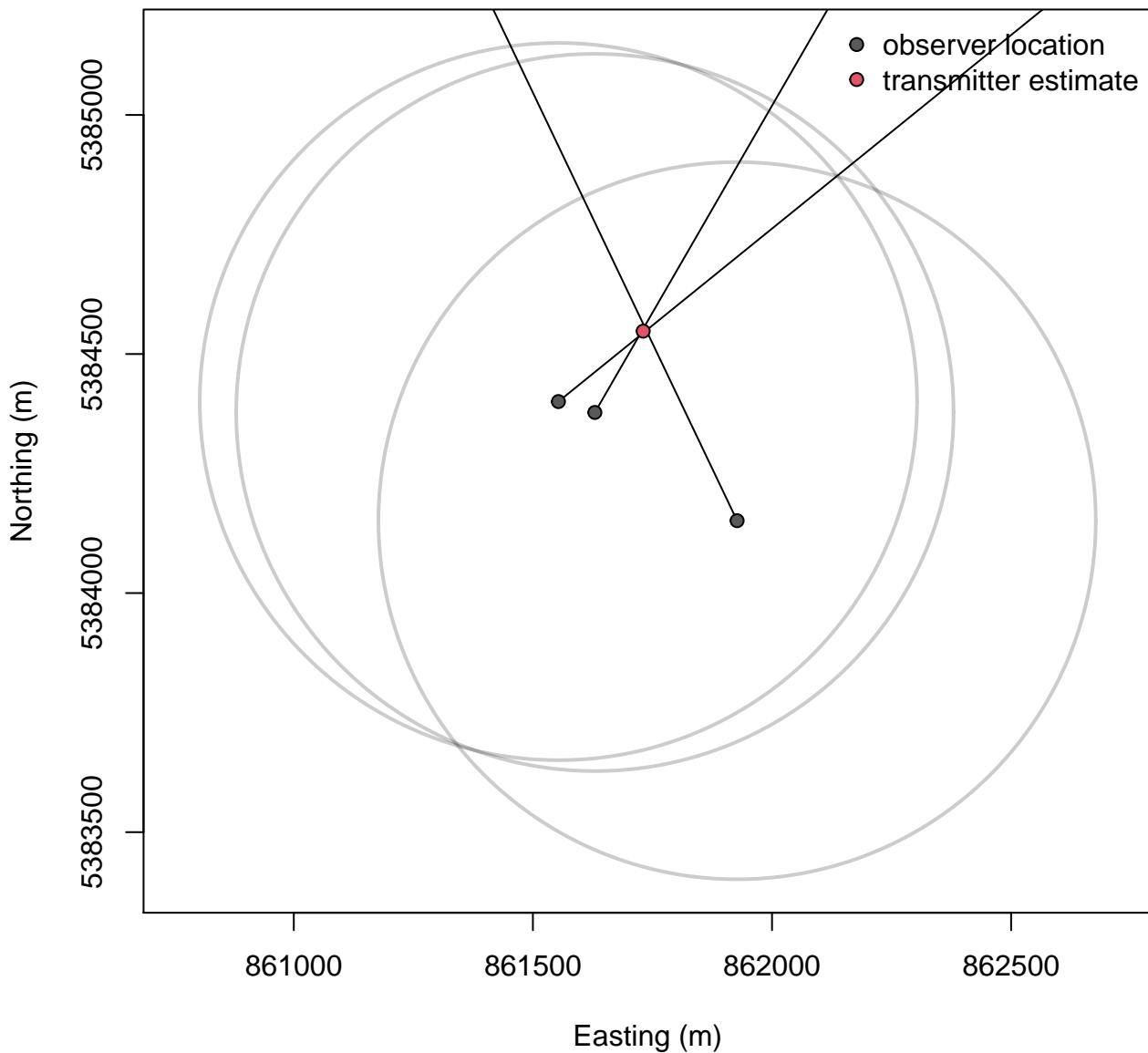
Observation ID = 31



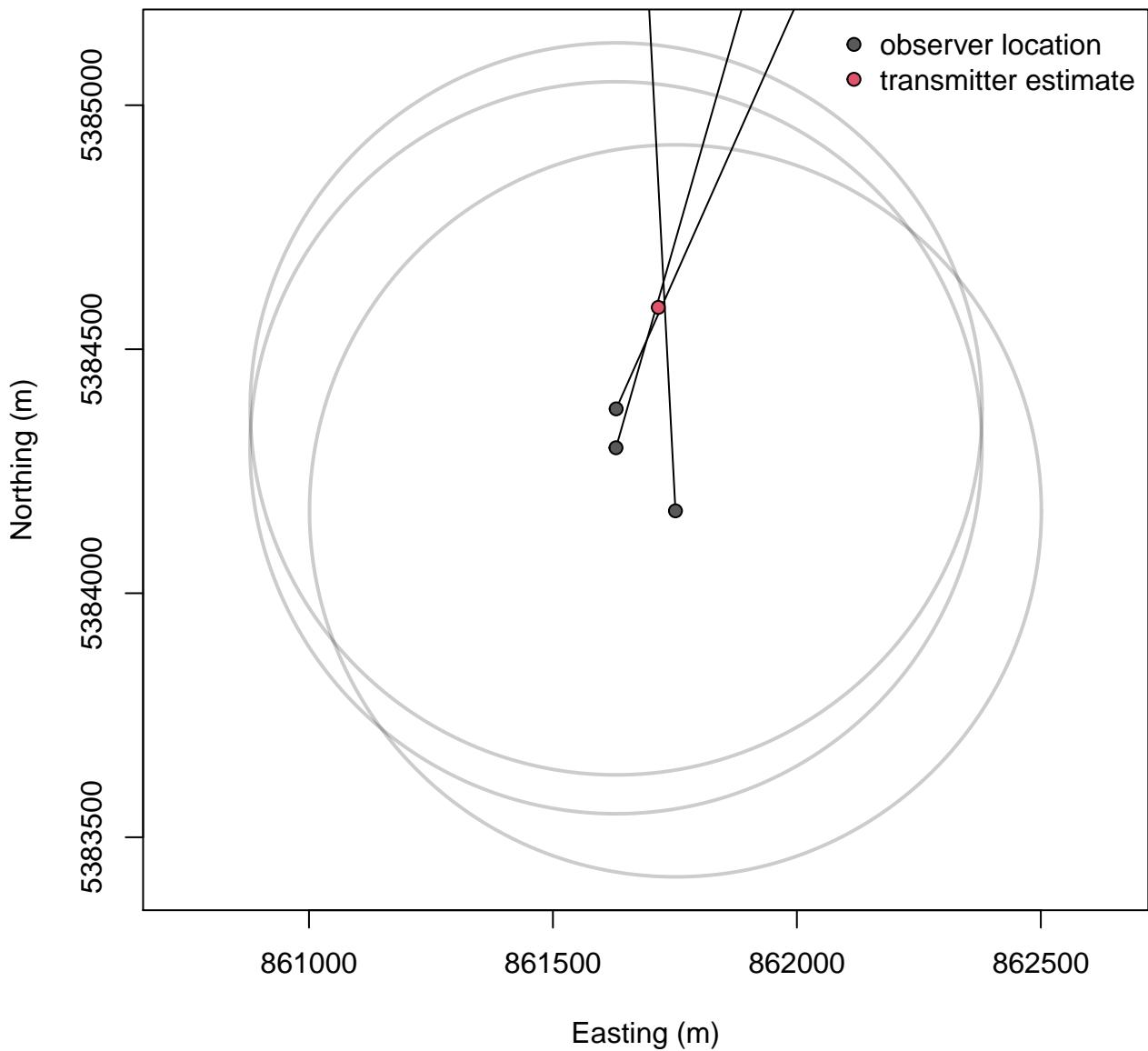
Observation ID = 32



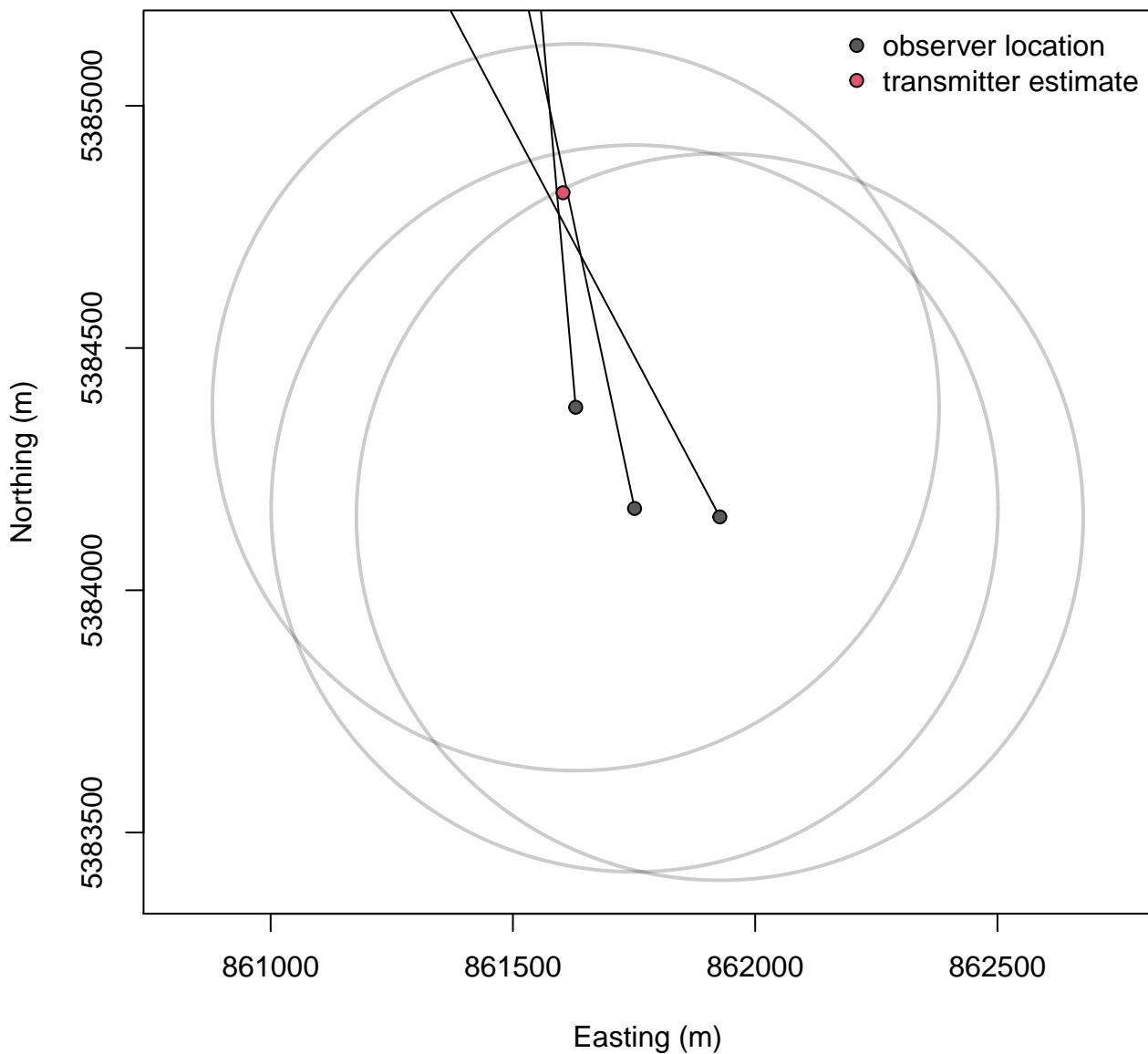
Observation ID = 33



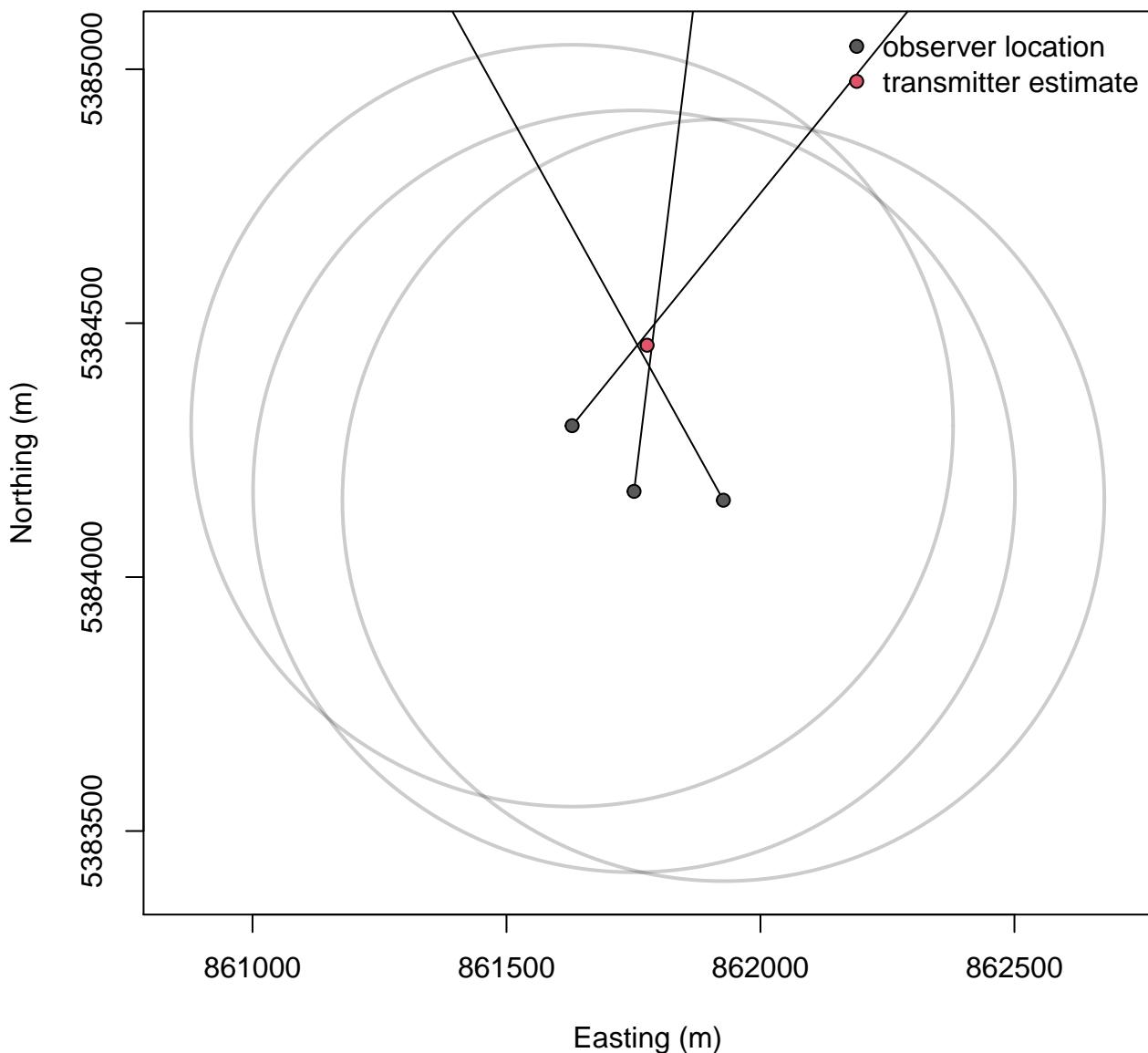
Observation ID = 34



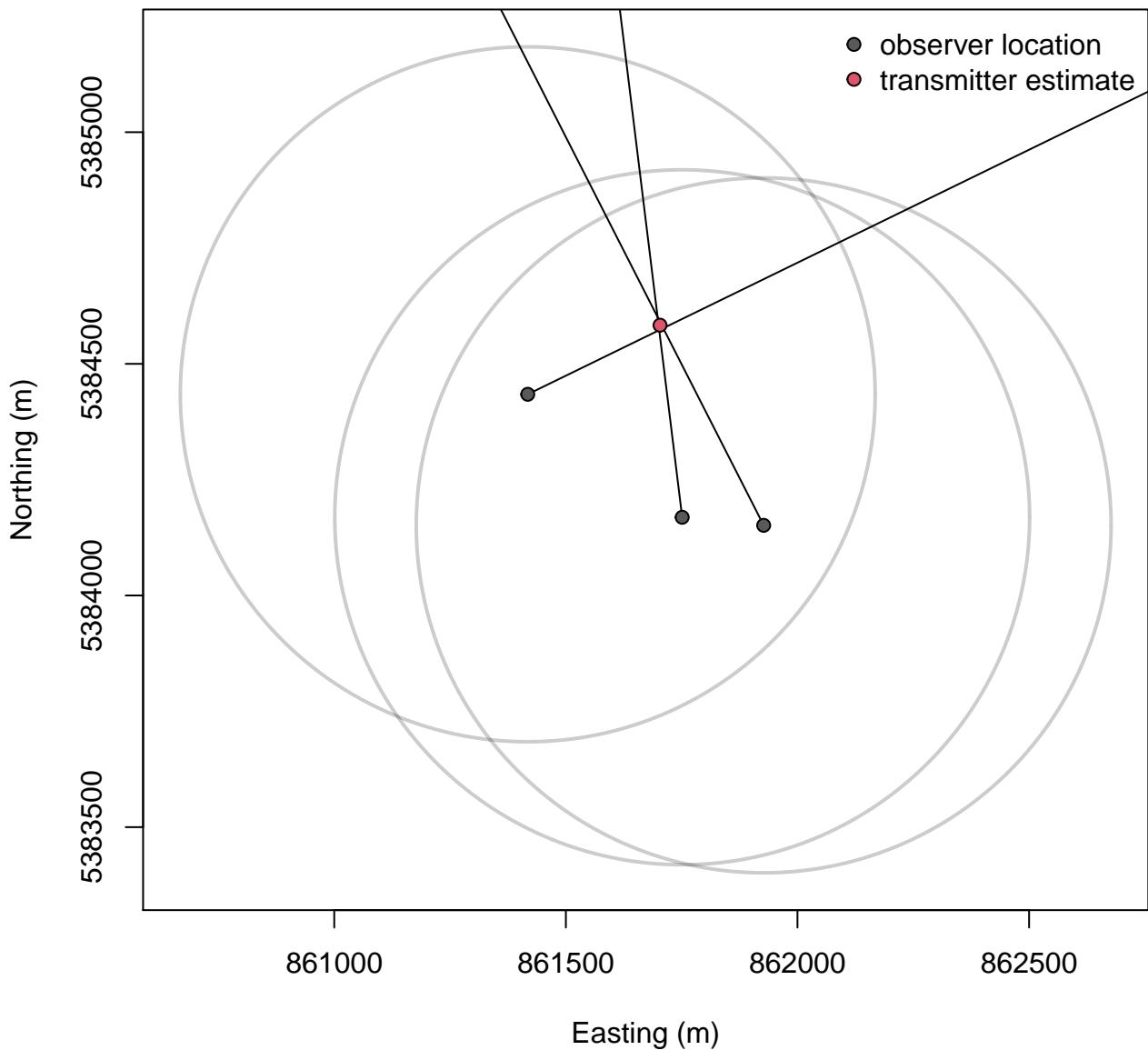
Observation ID = 35



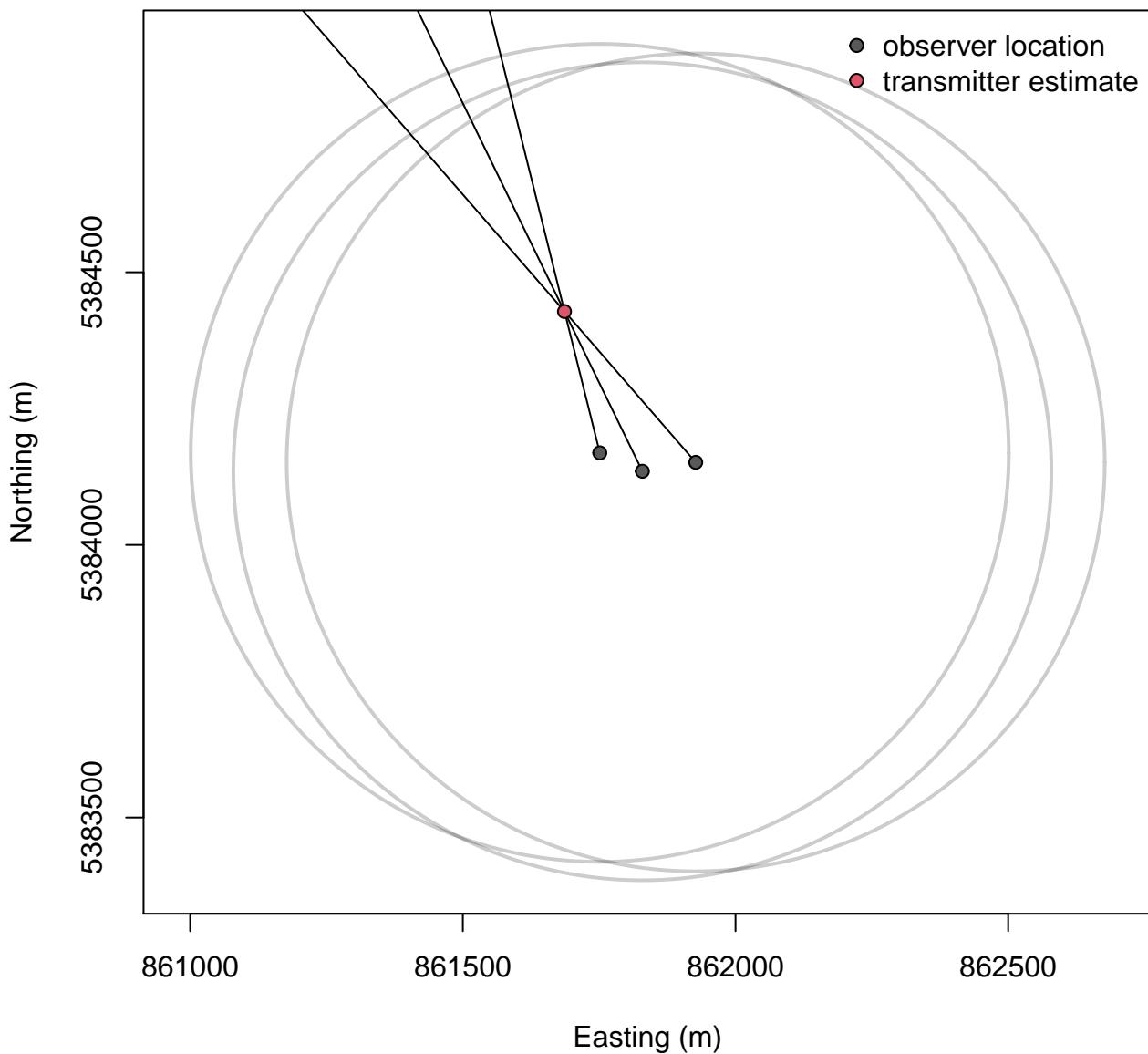
Observation ID = 36



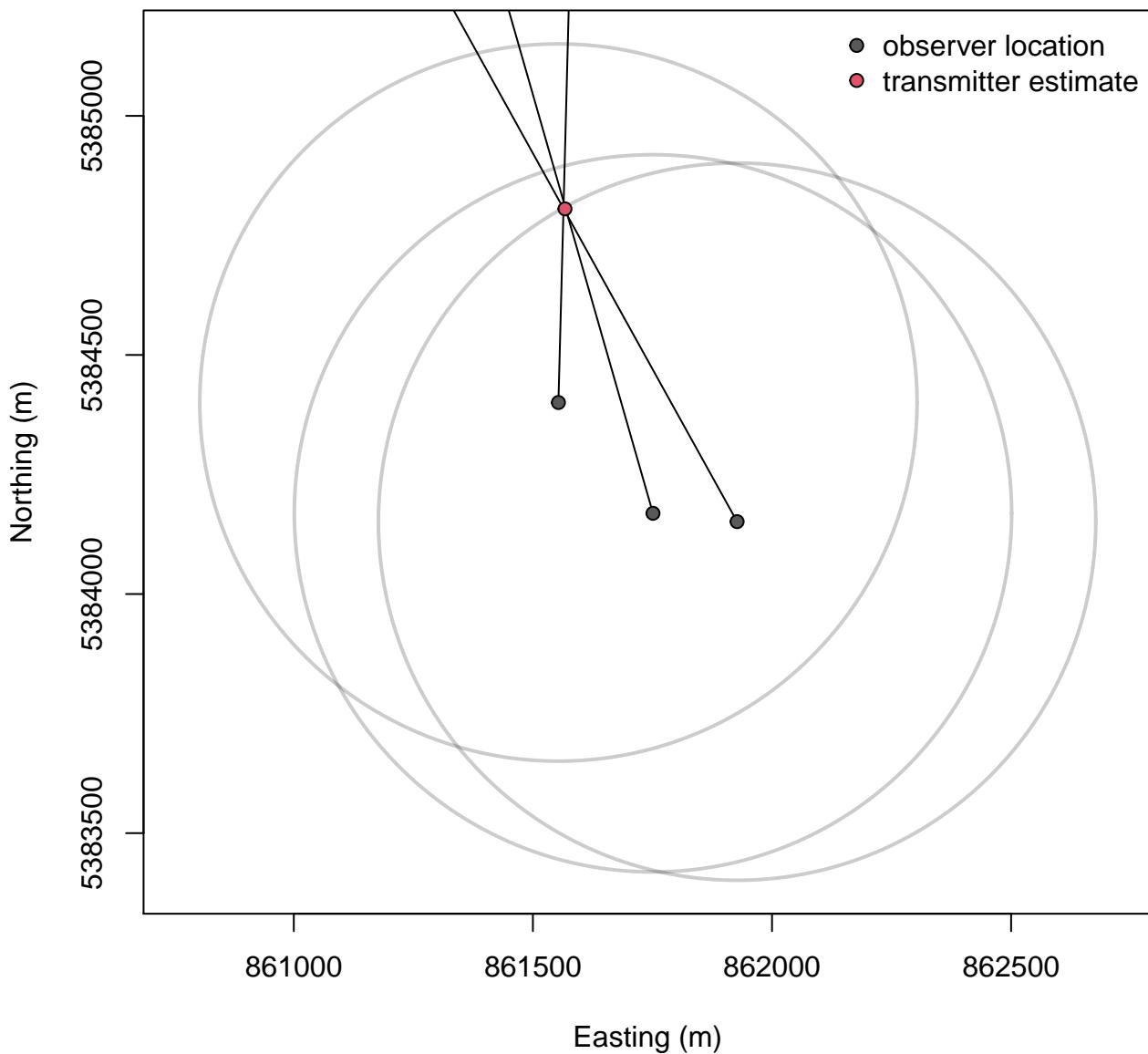
Observation ID = 37



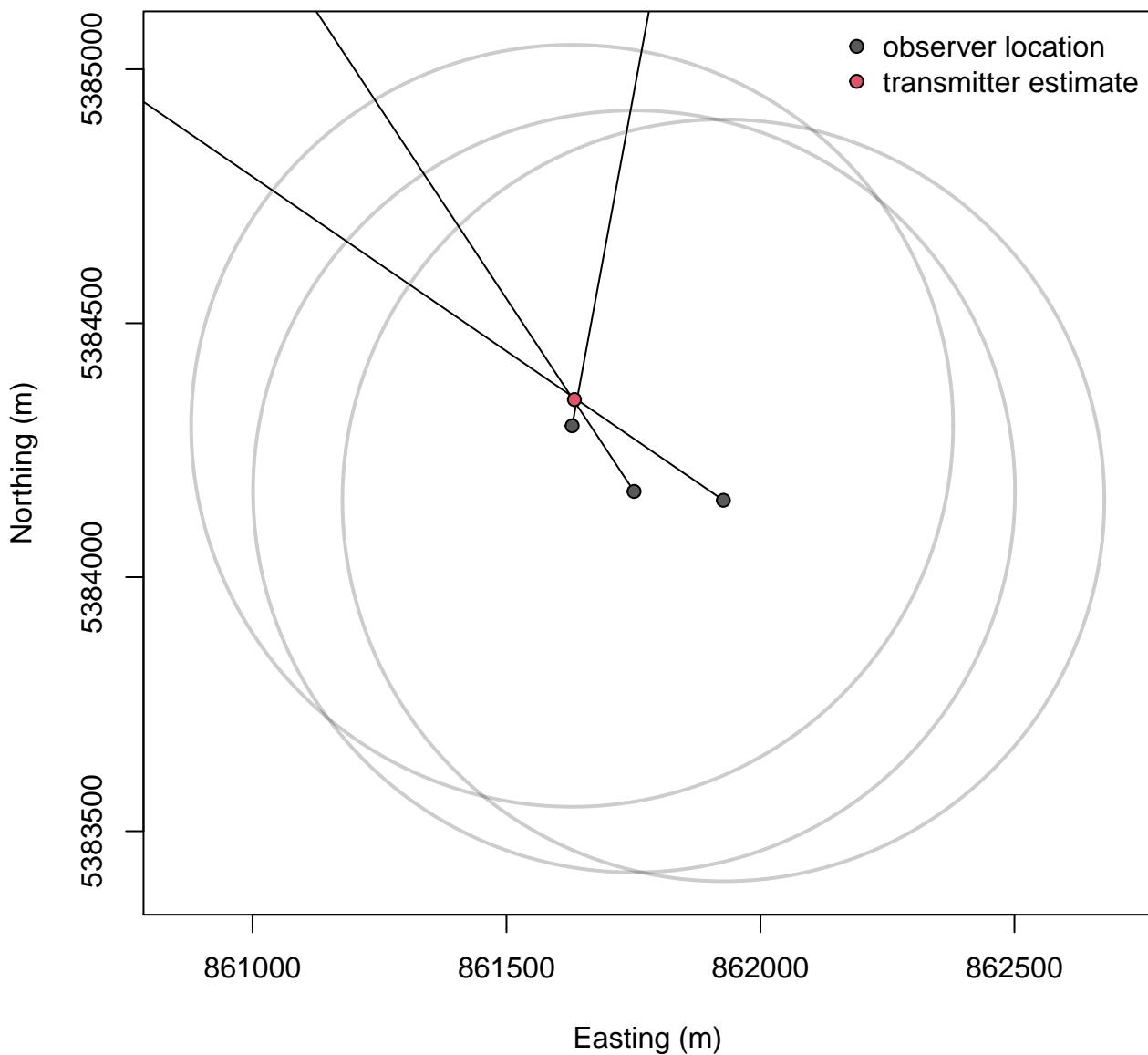
Observation ID = 38



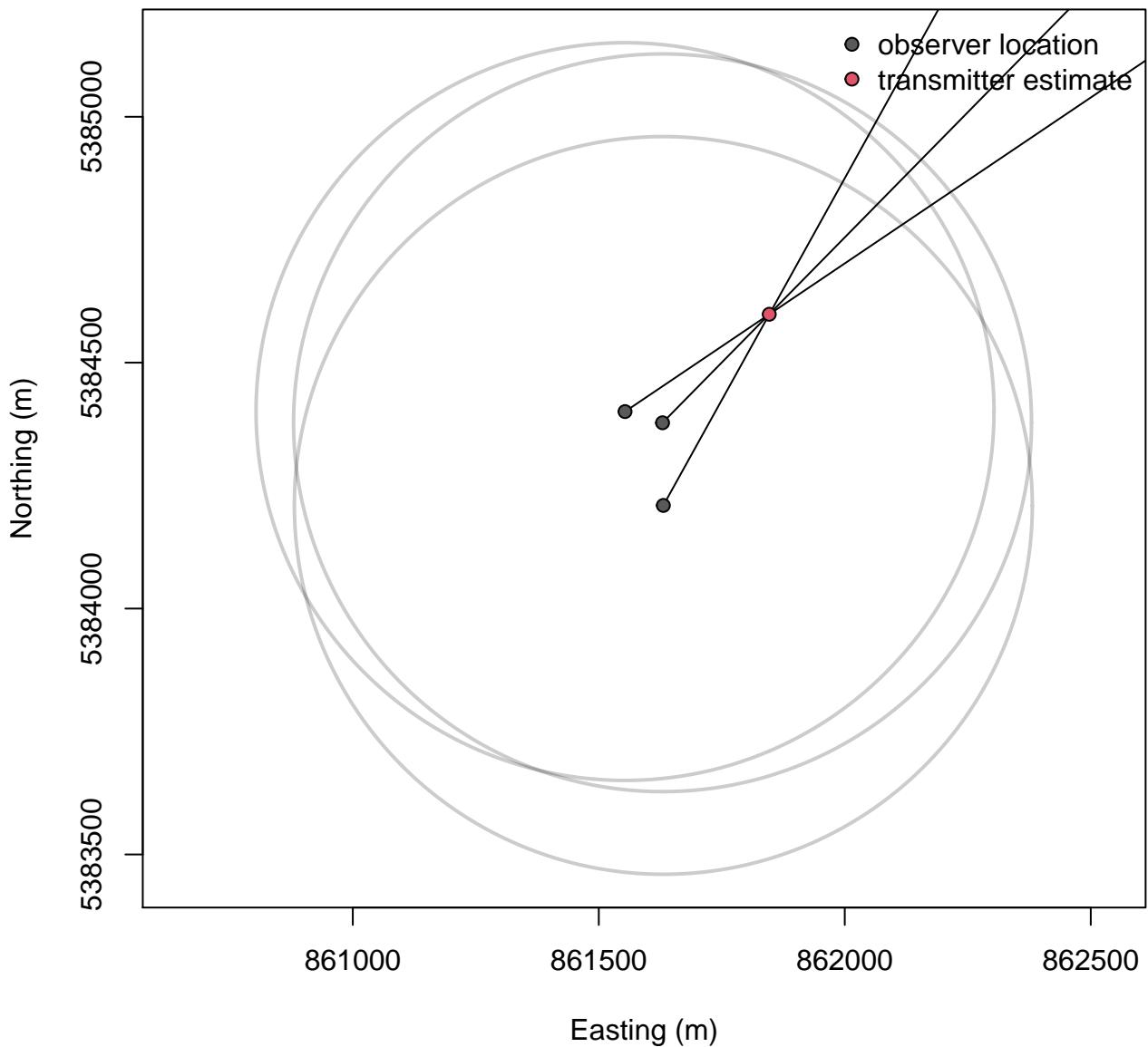
Observation ID = 39



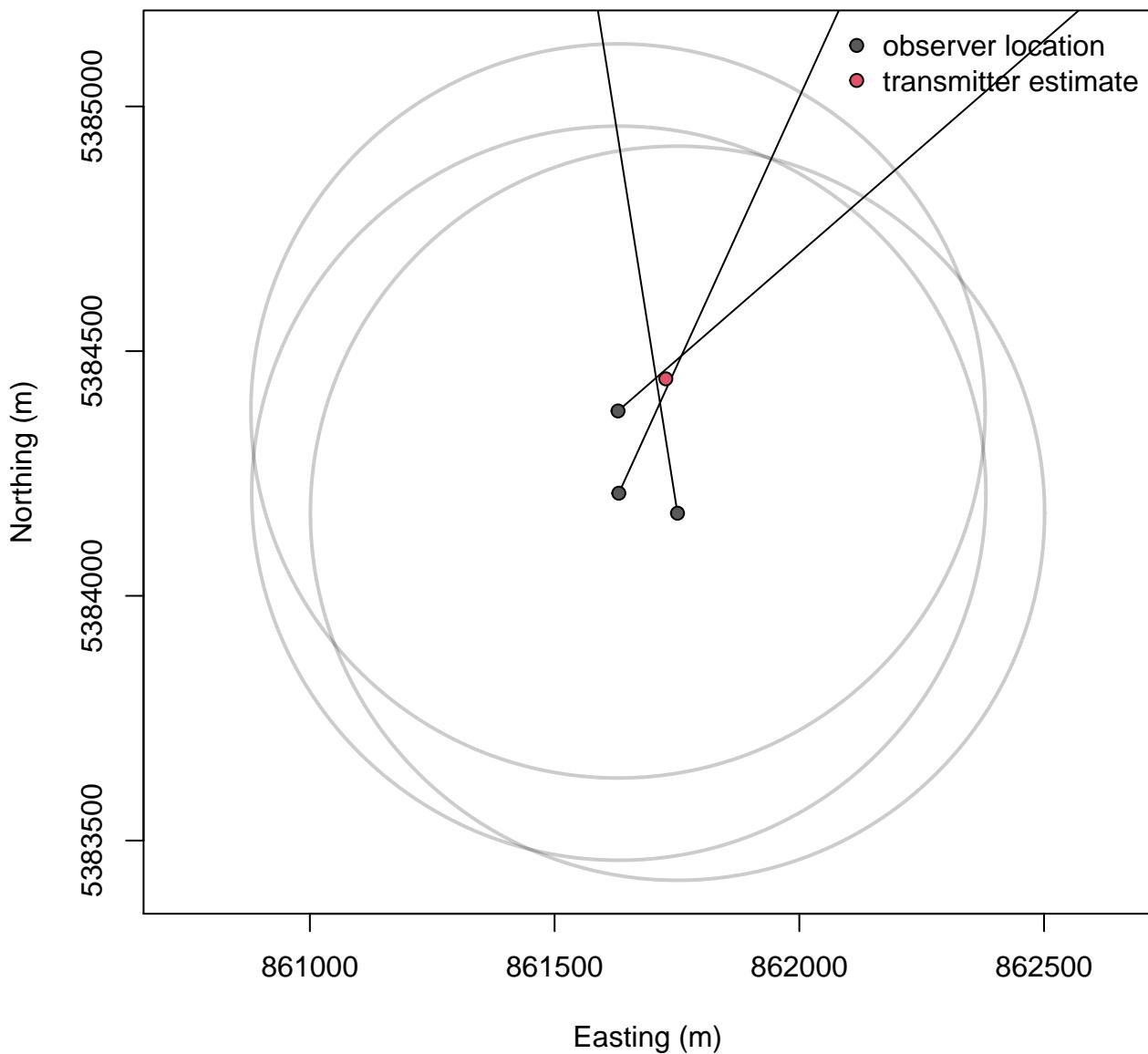
Observation ID = 40



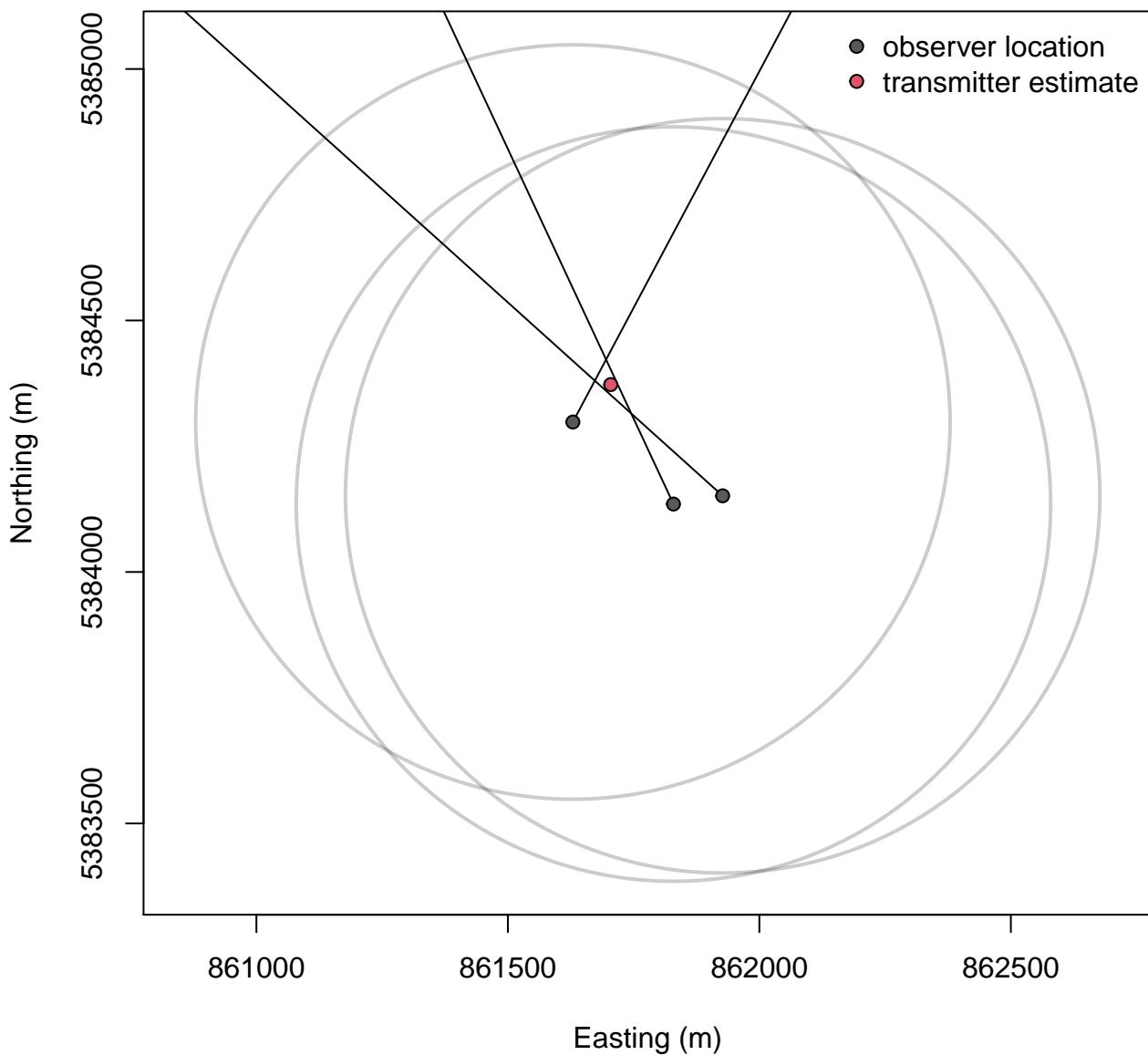
Observation ID = 41



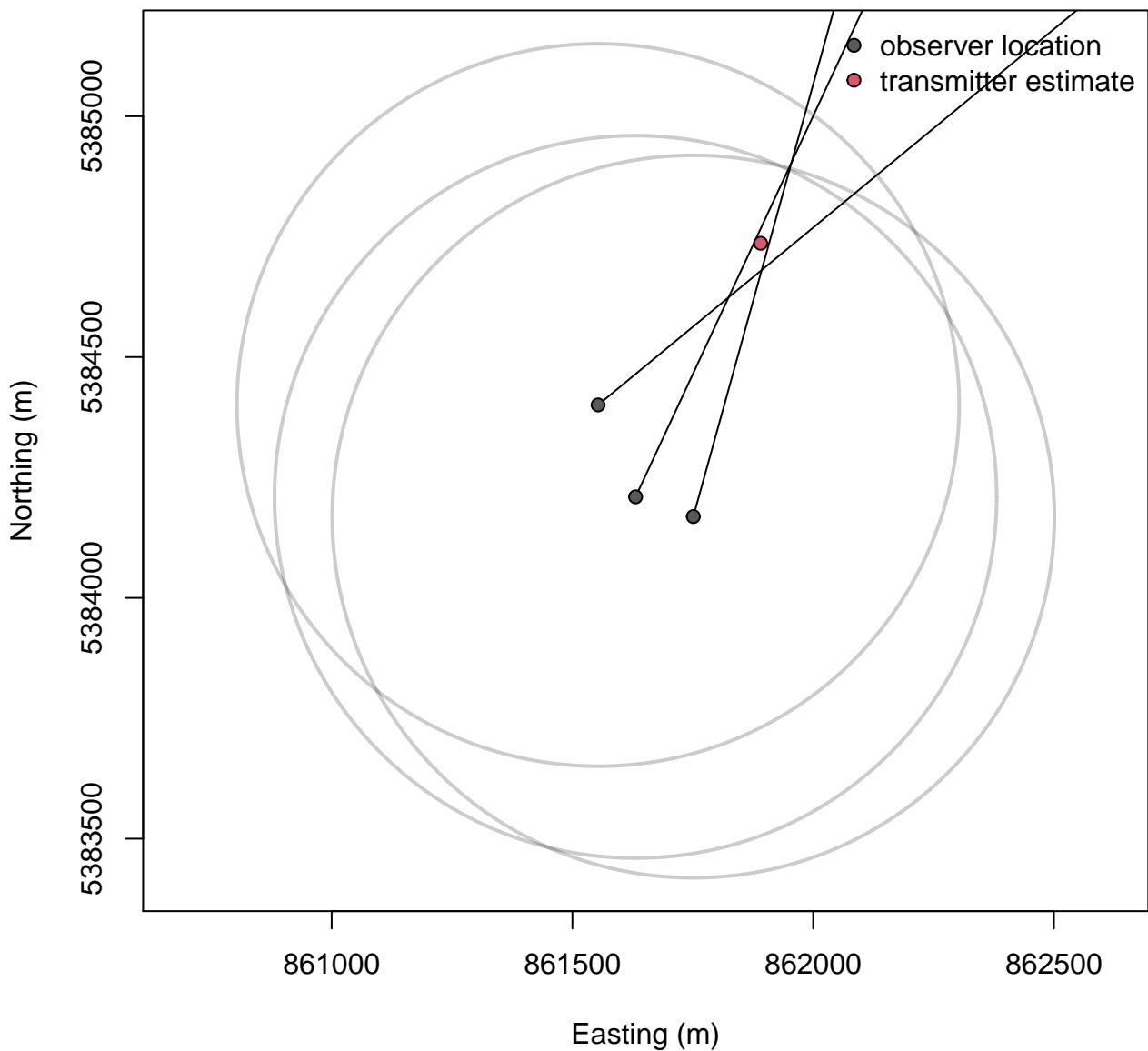
Observation ID = 42



Observation ID = 43

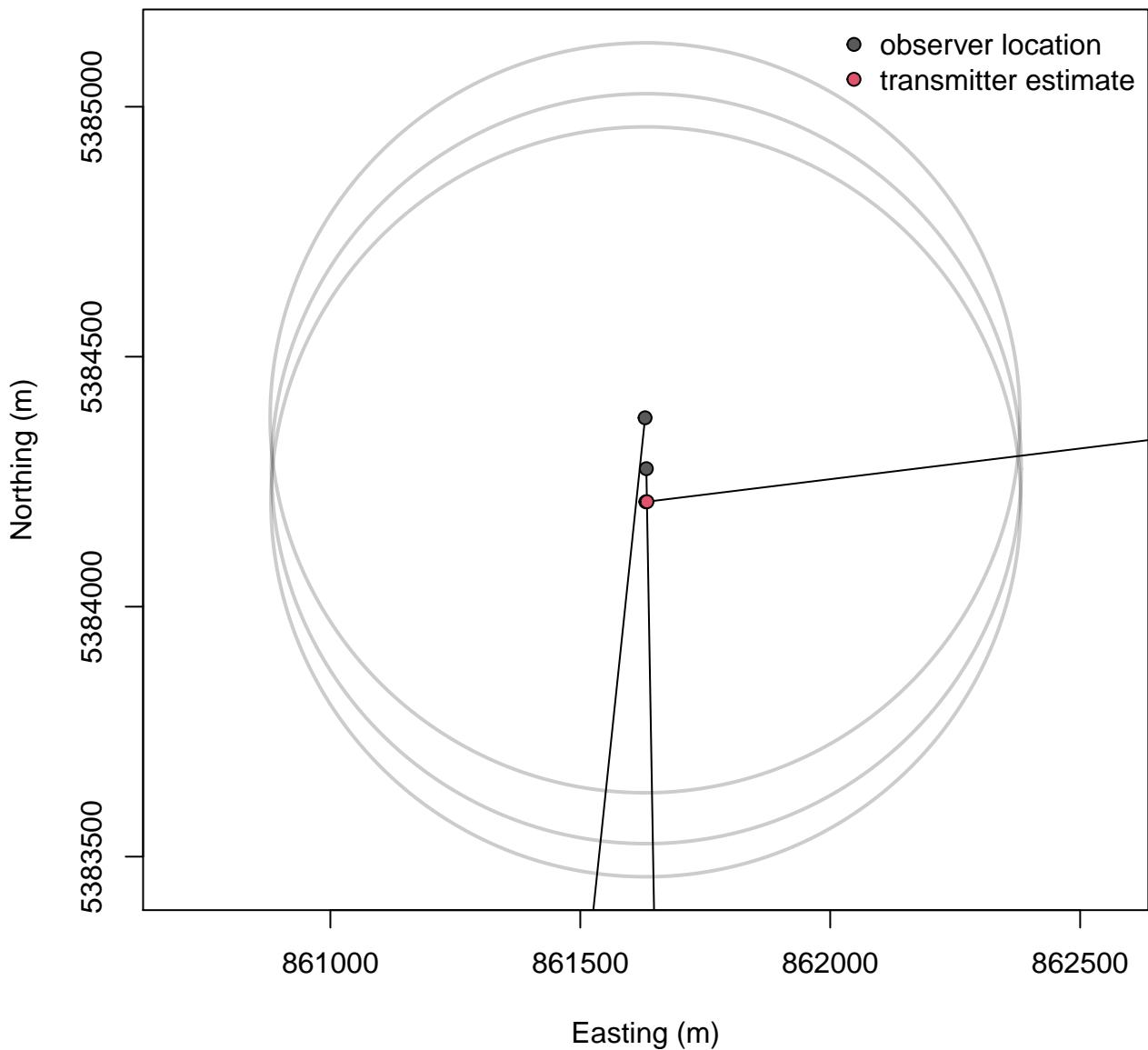


Observation ID = 44

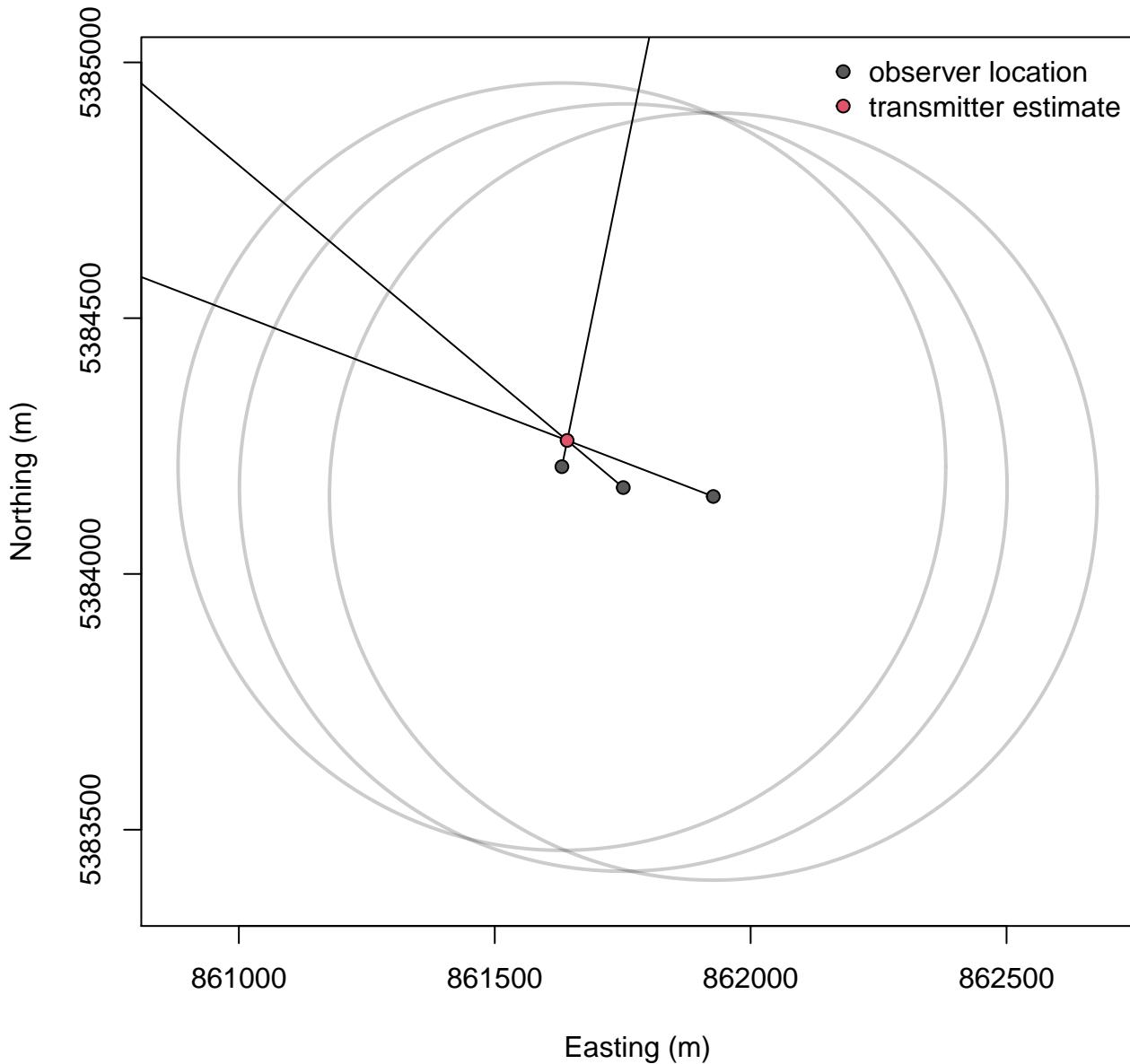


150.373

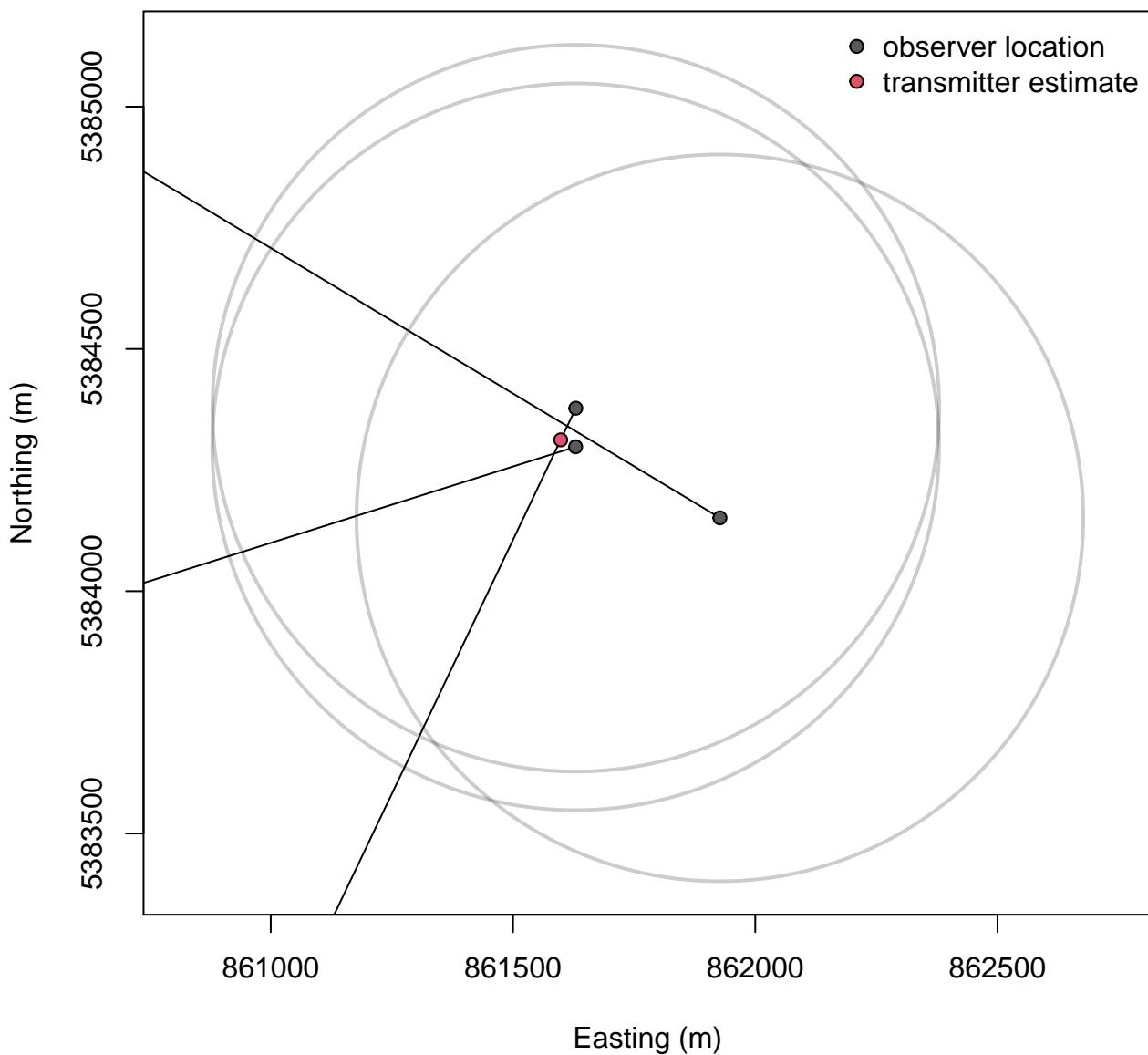
Observation ID = 1



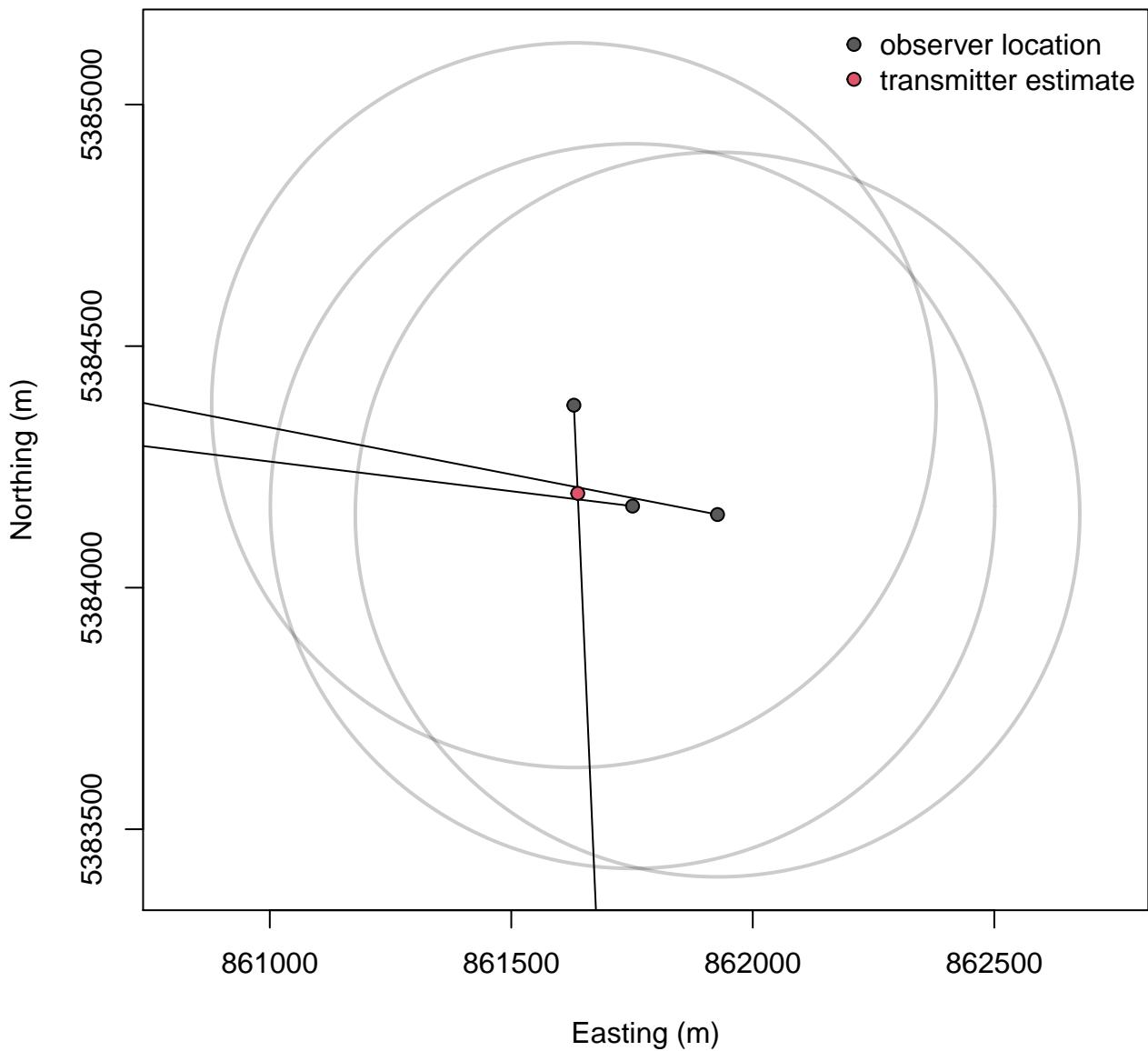
Observation ID = 2



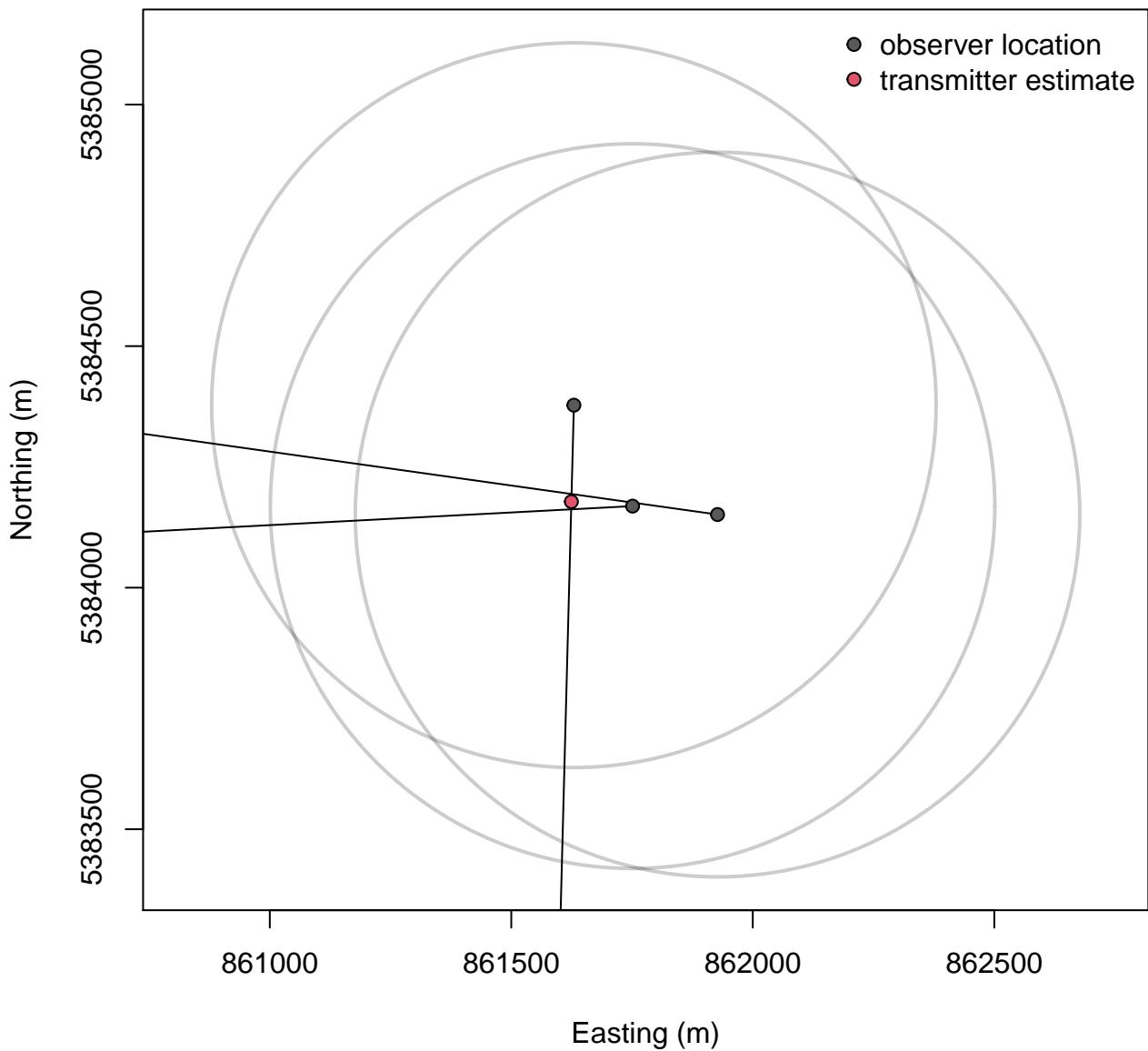
Observation ID = 3



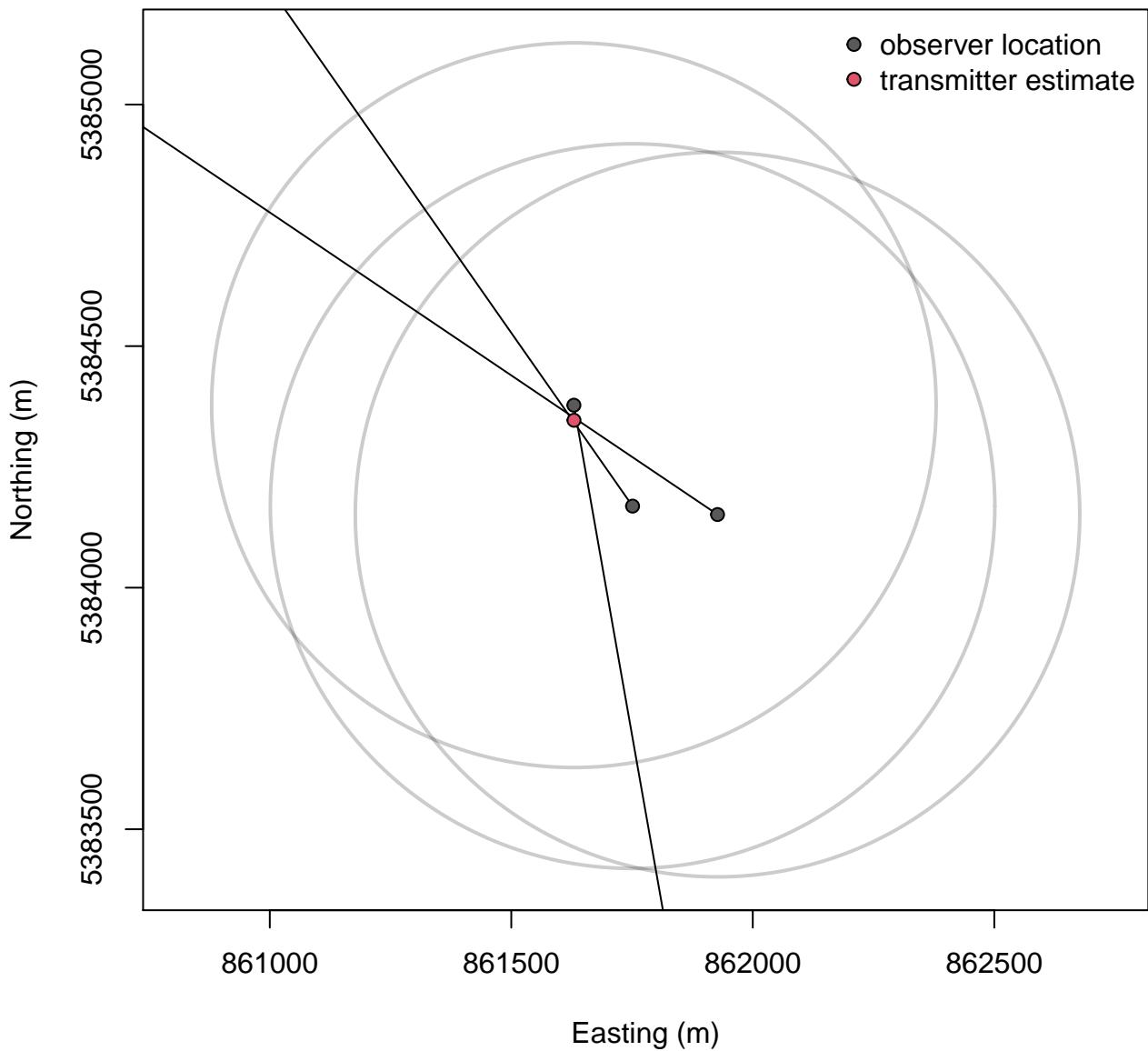
Observation ID = 4



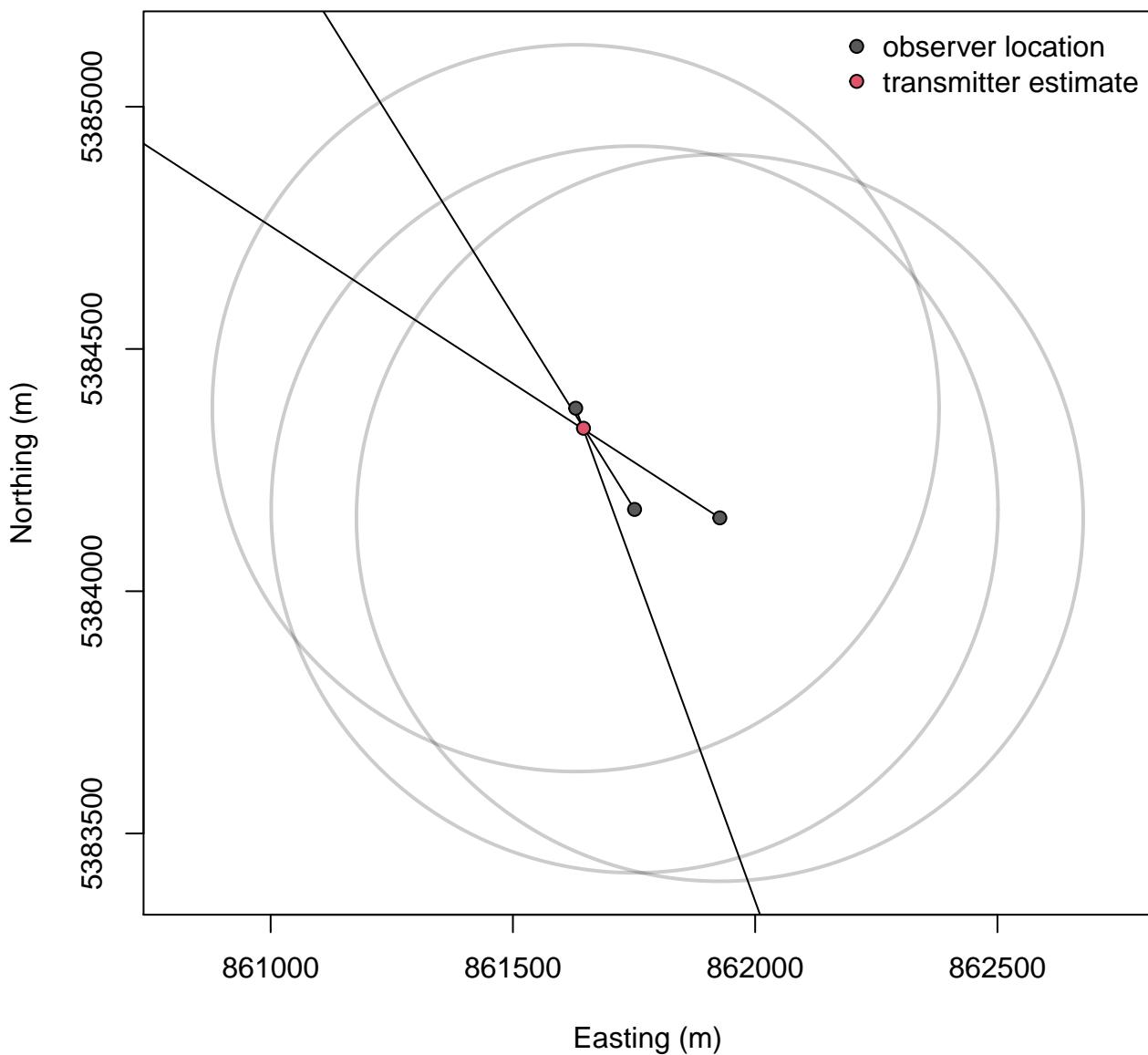
Observation ID = 5



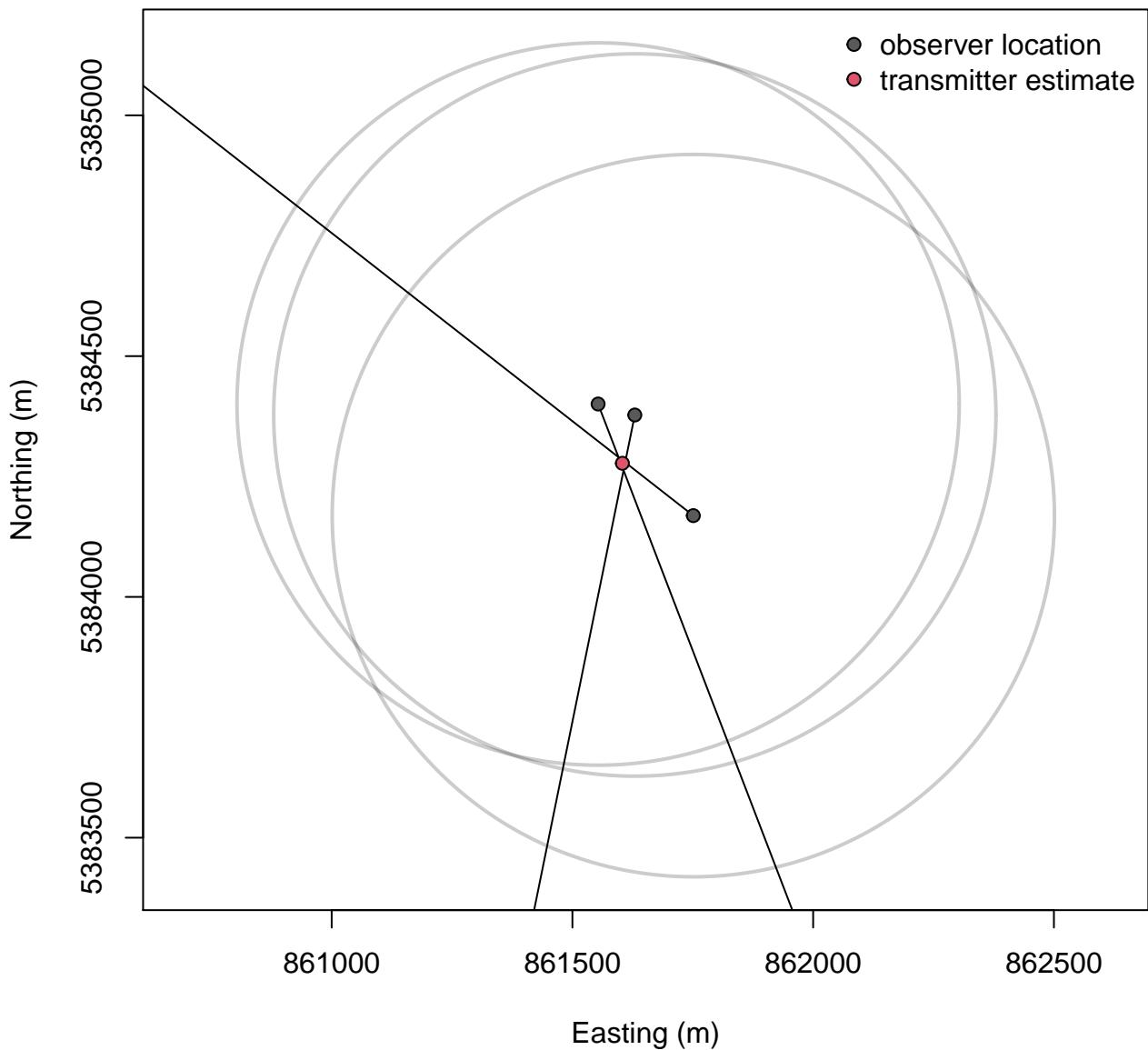
Observation ID = 6



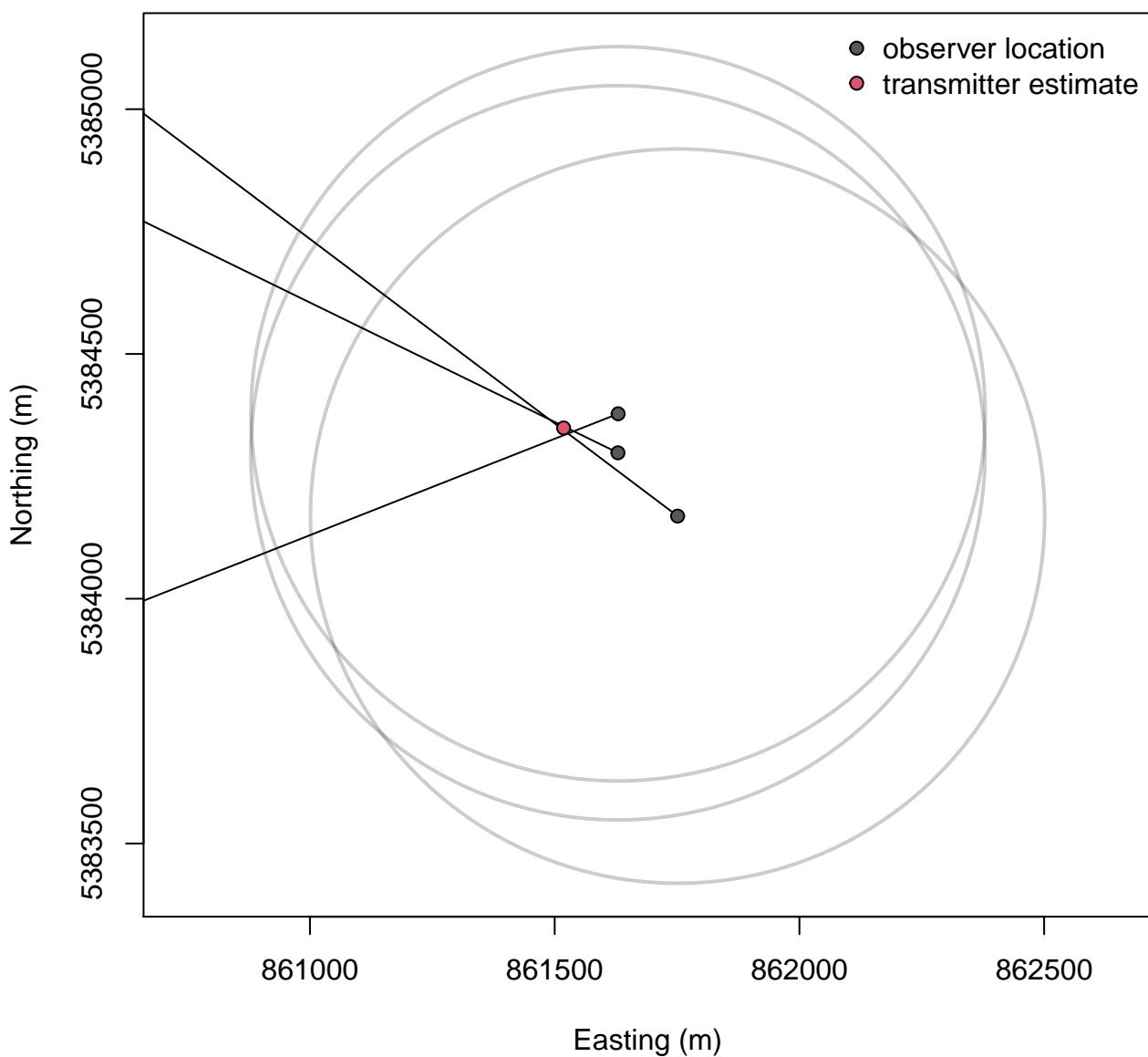
Observation ID = 7



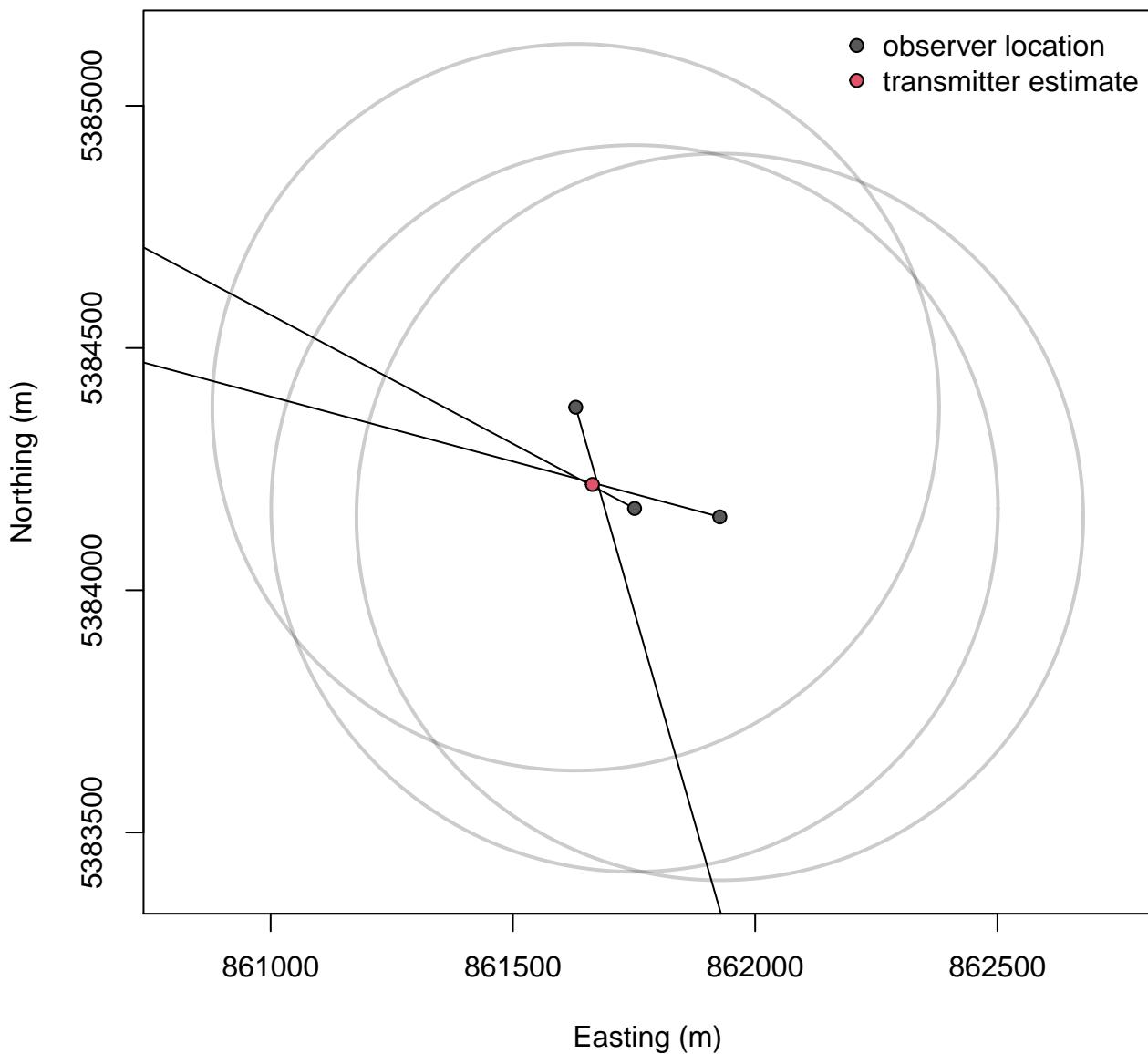
Observation ID = 8



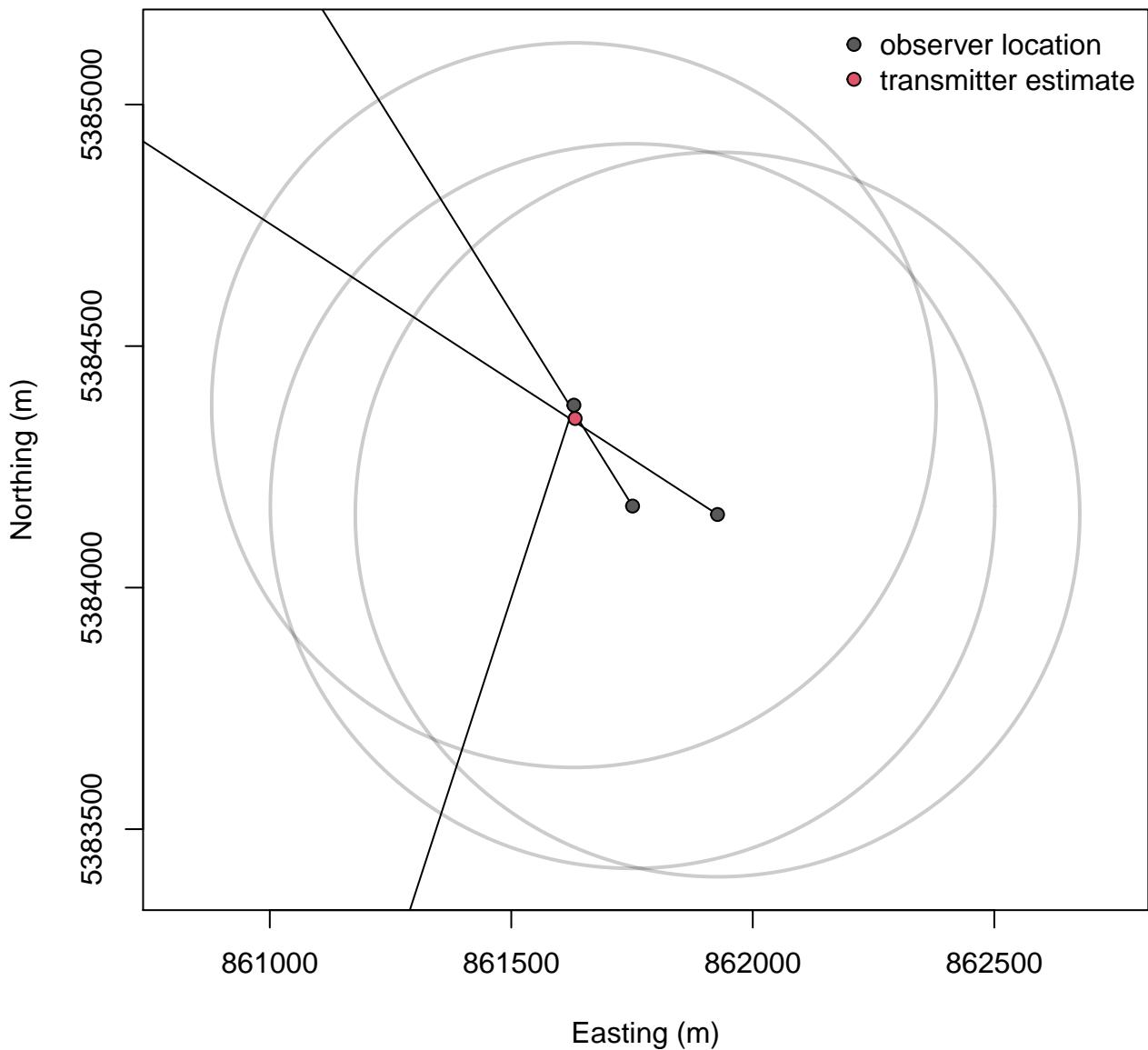
Observation ID = 9



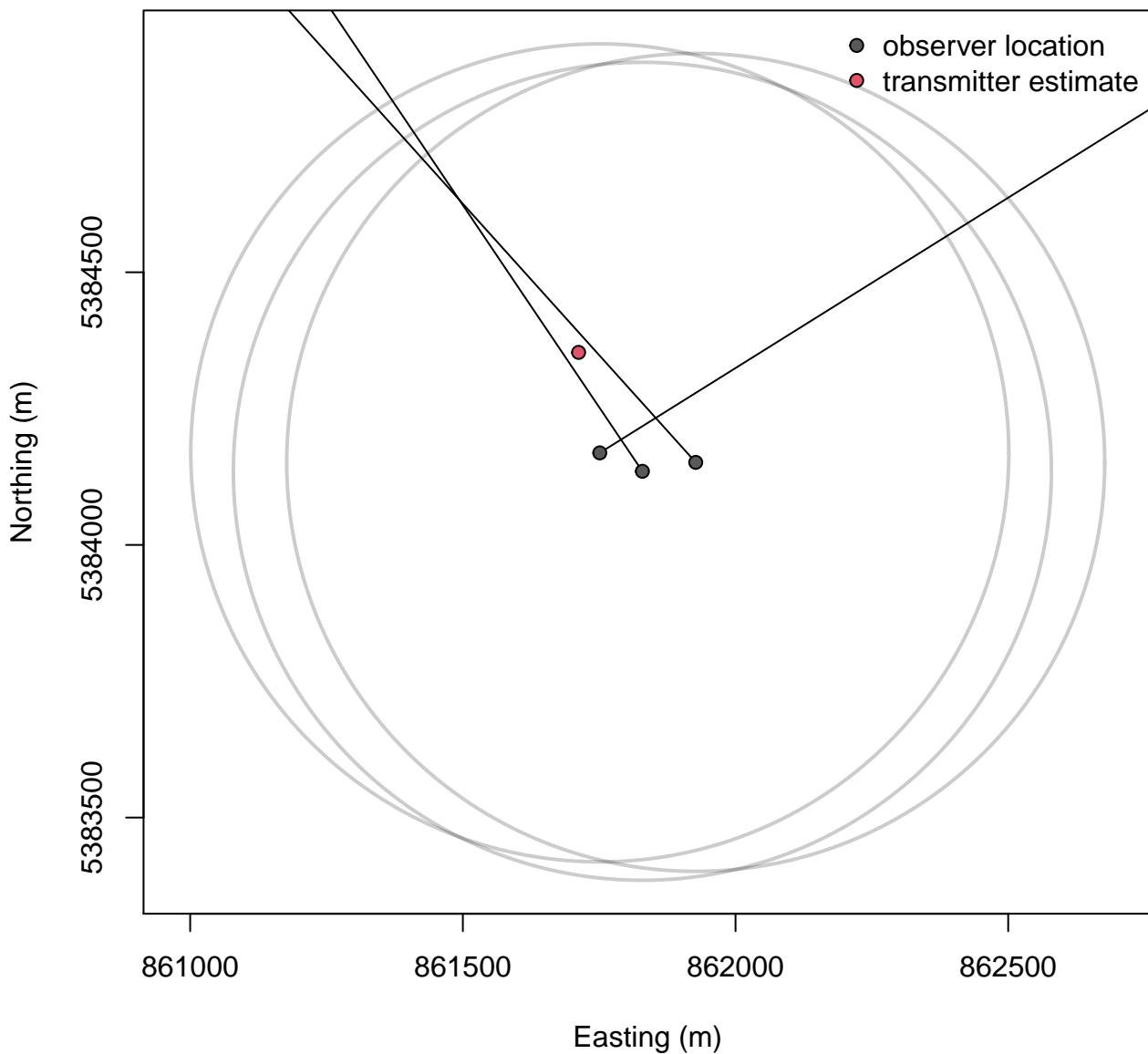
Observation ID = 10



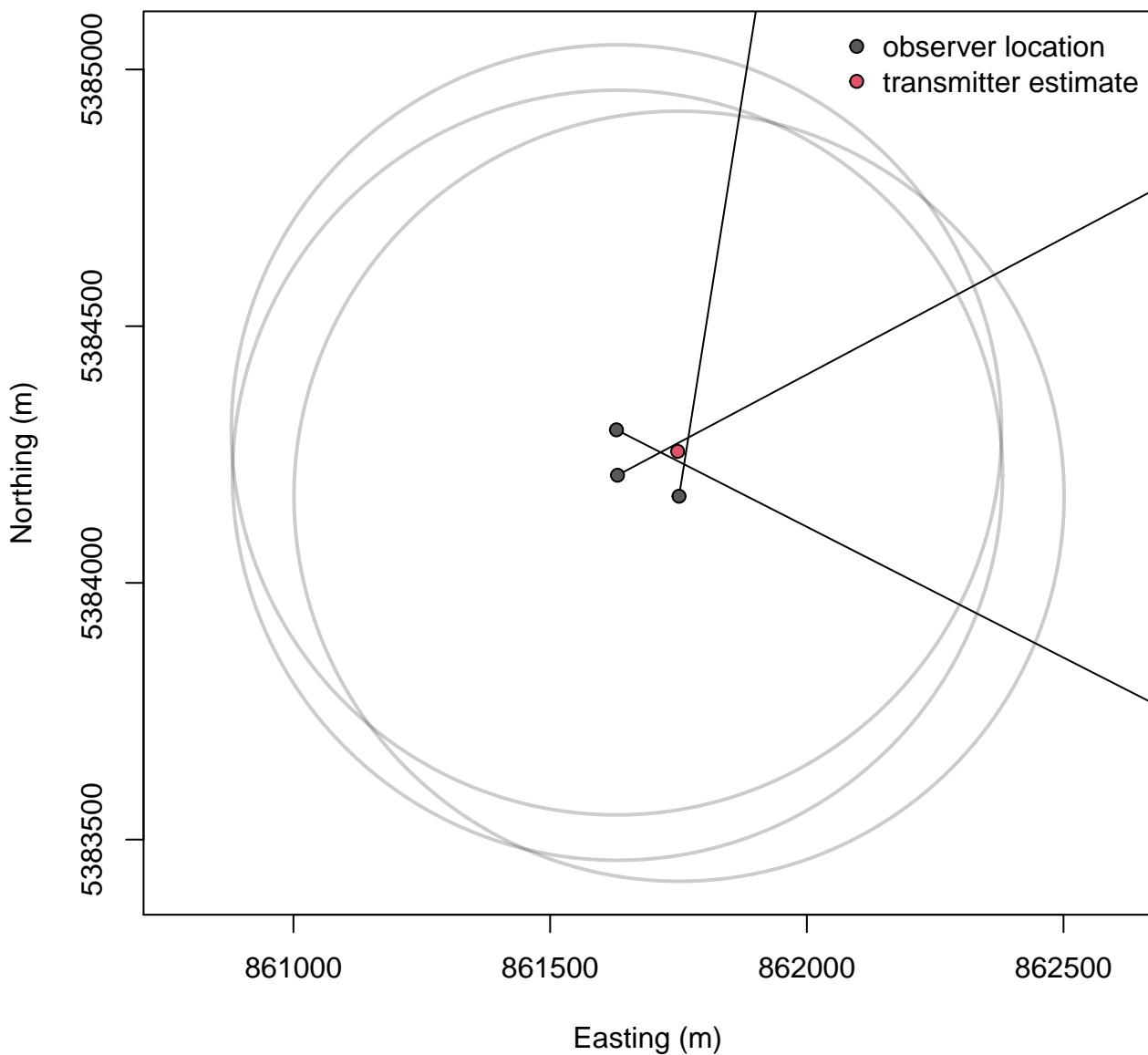
Observation ID = 11



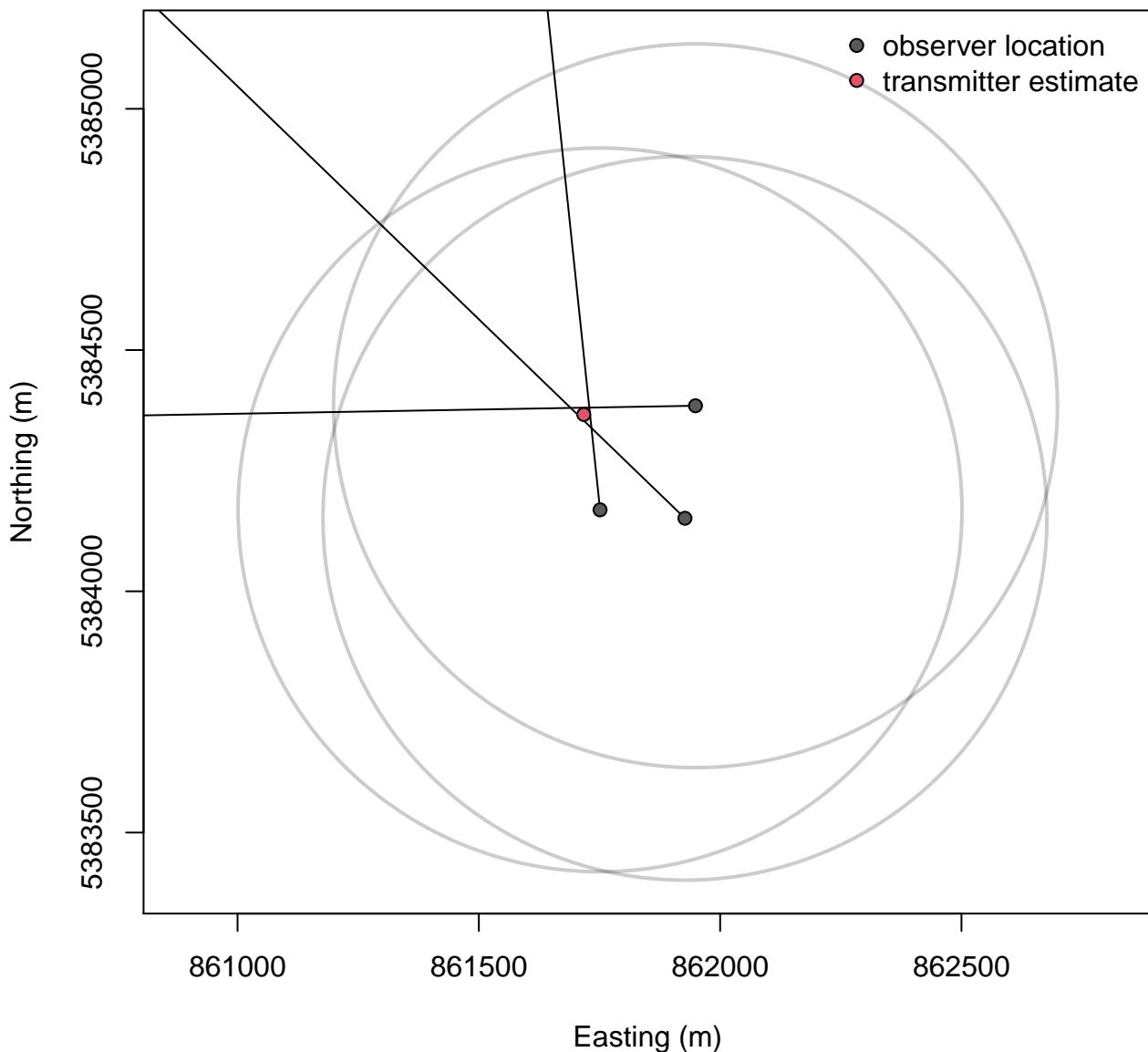
Observation ID = 12



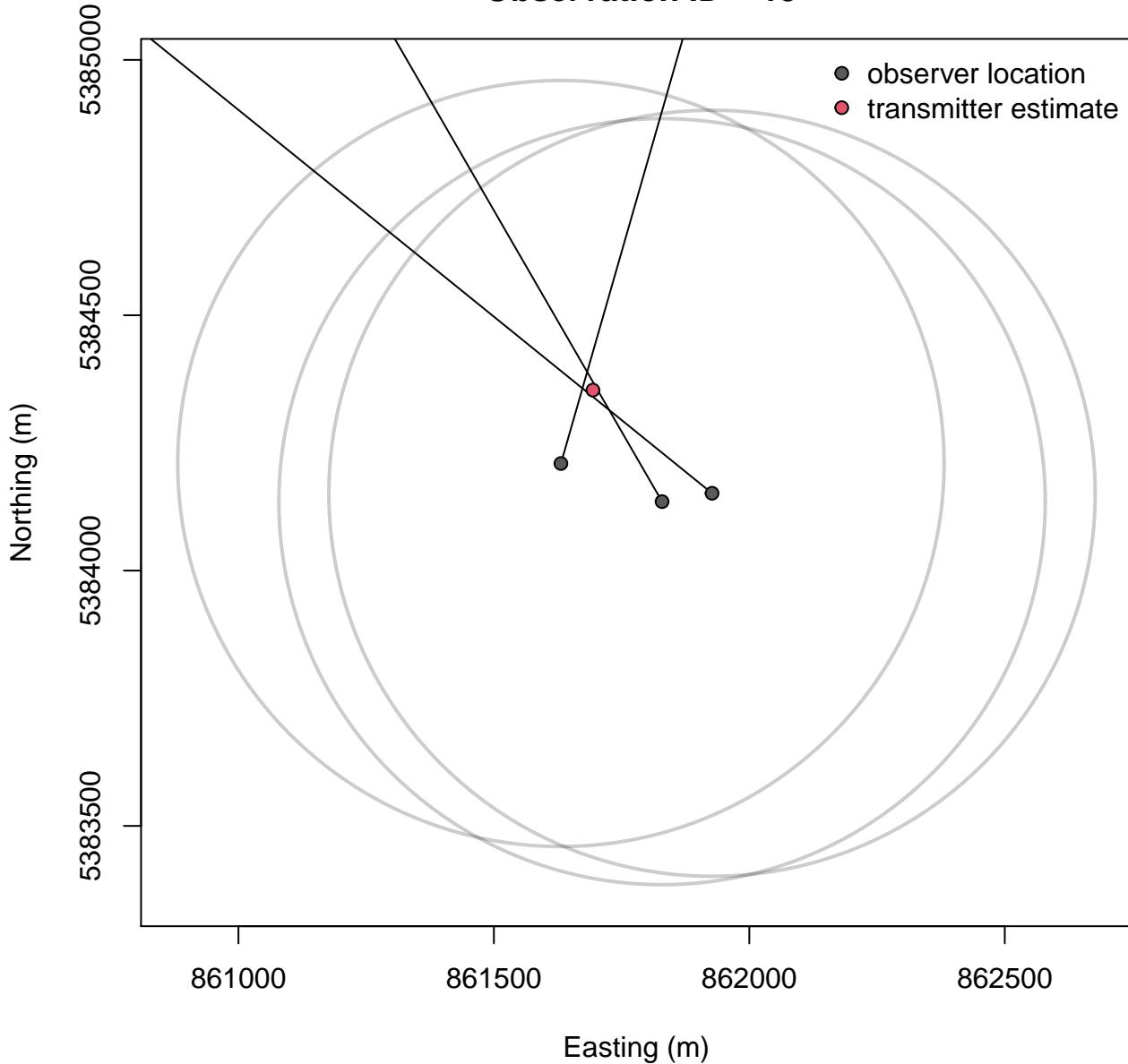
Observation ID = 13



Observation ID = 14

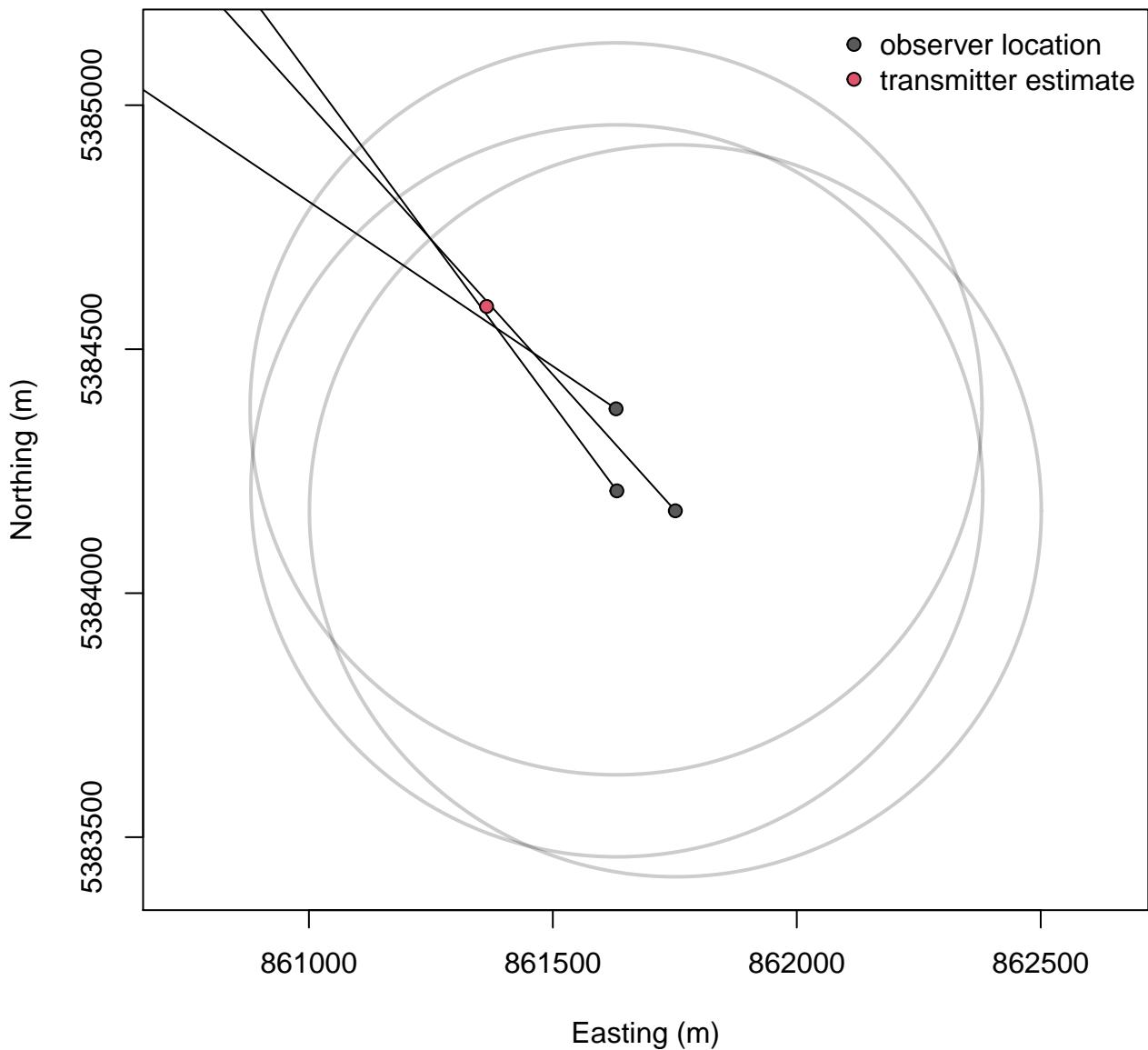


Observation ID = 15

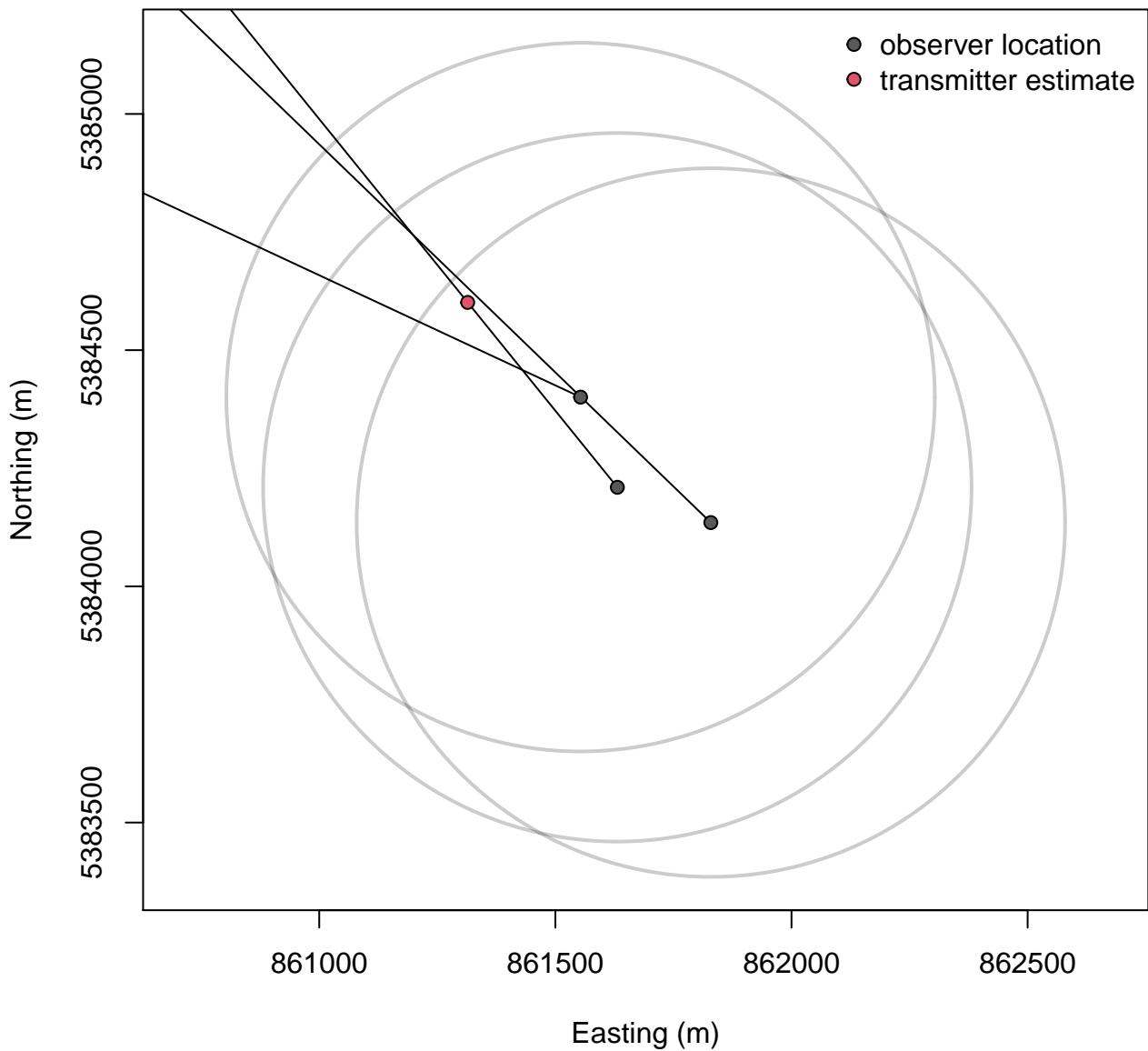


150.392

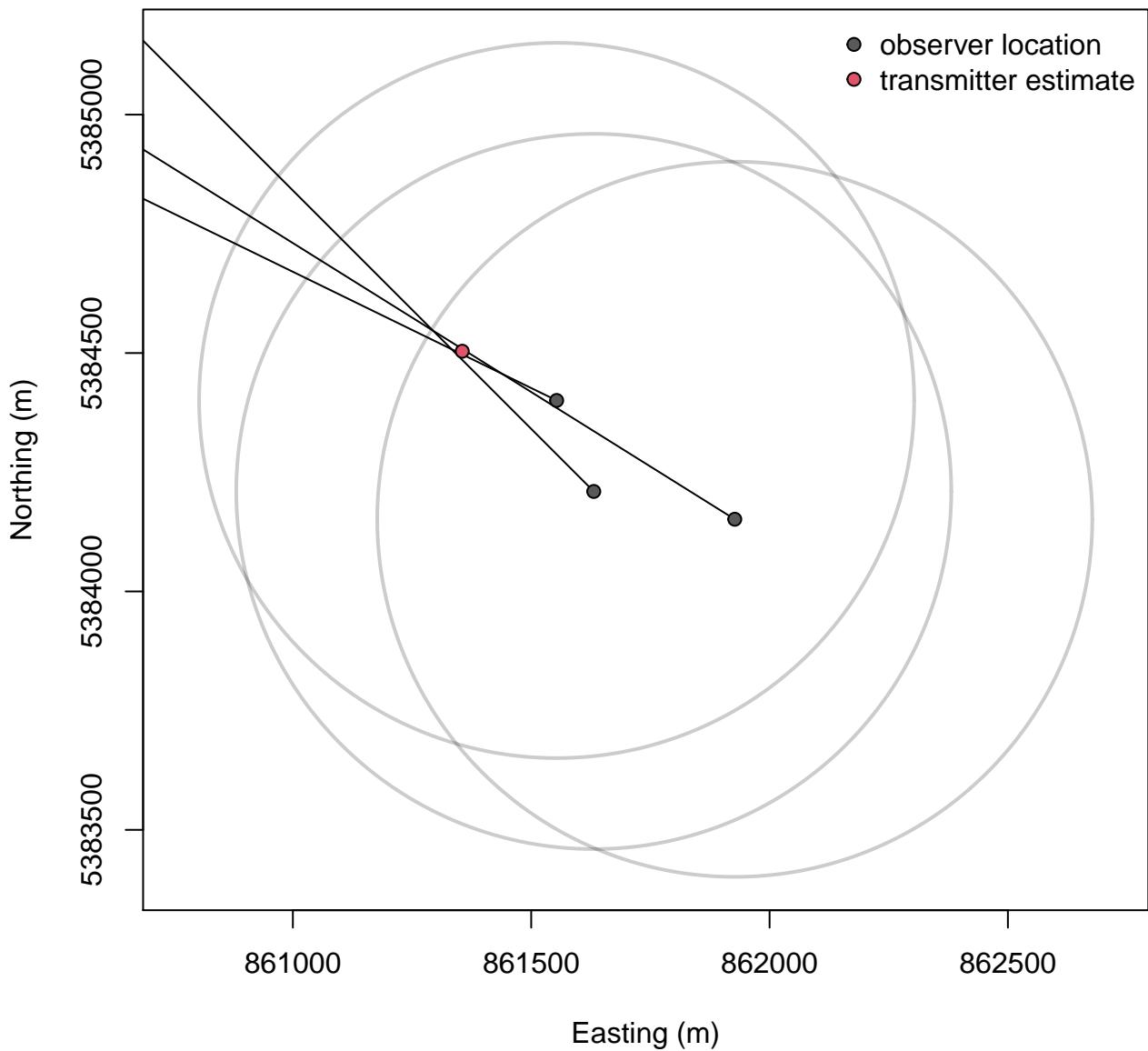
Observation ID = 1



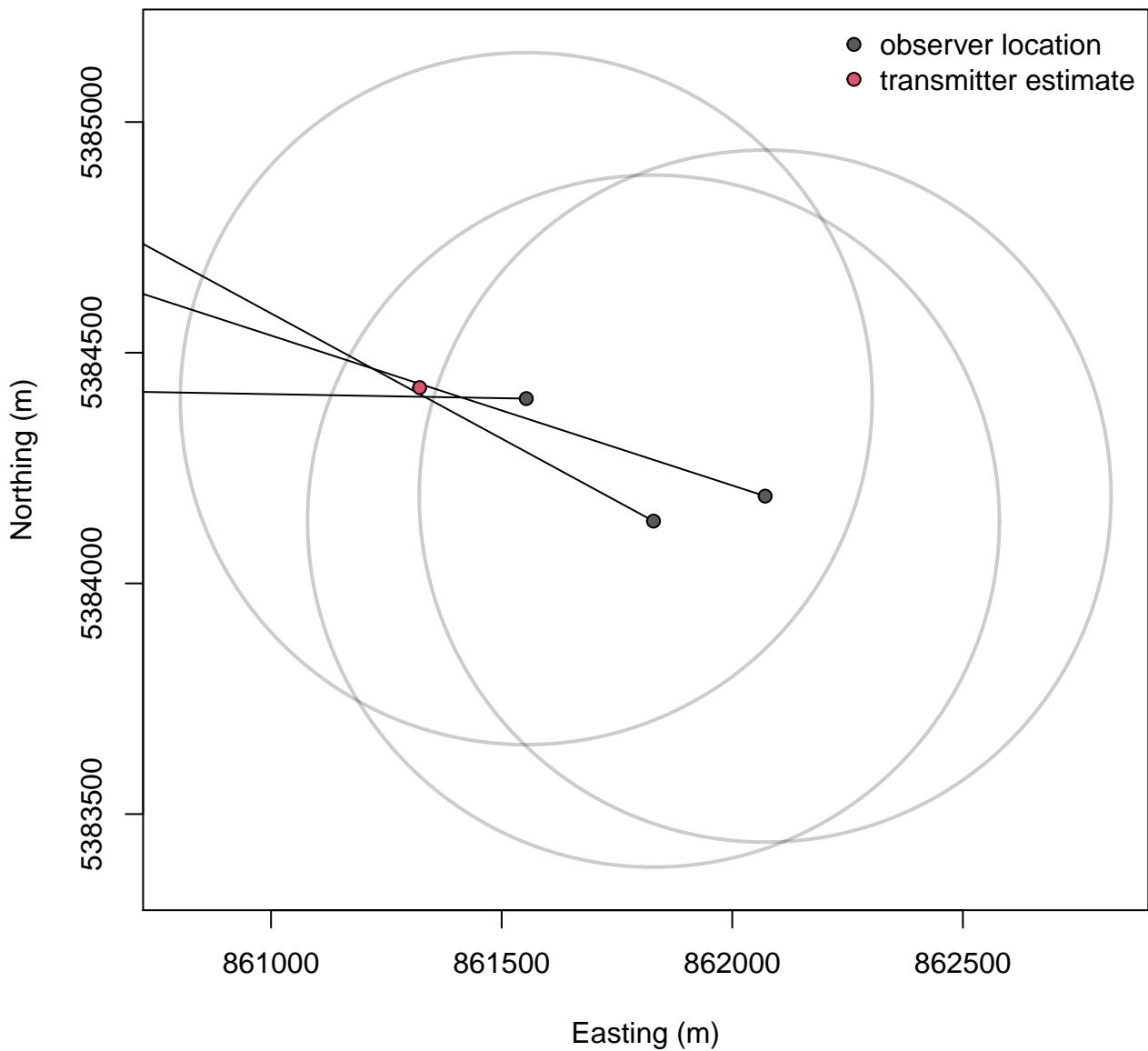
Observation ID = 2



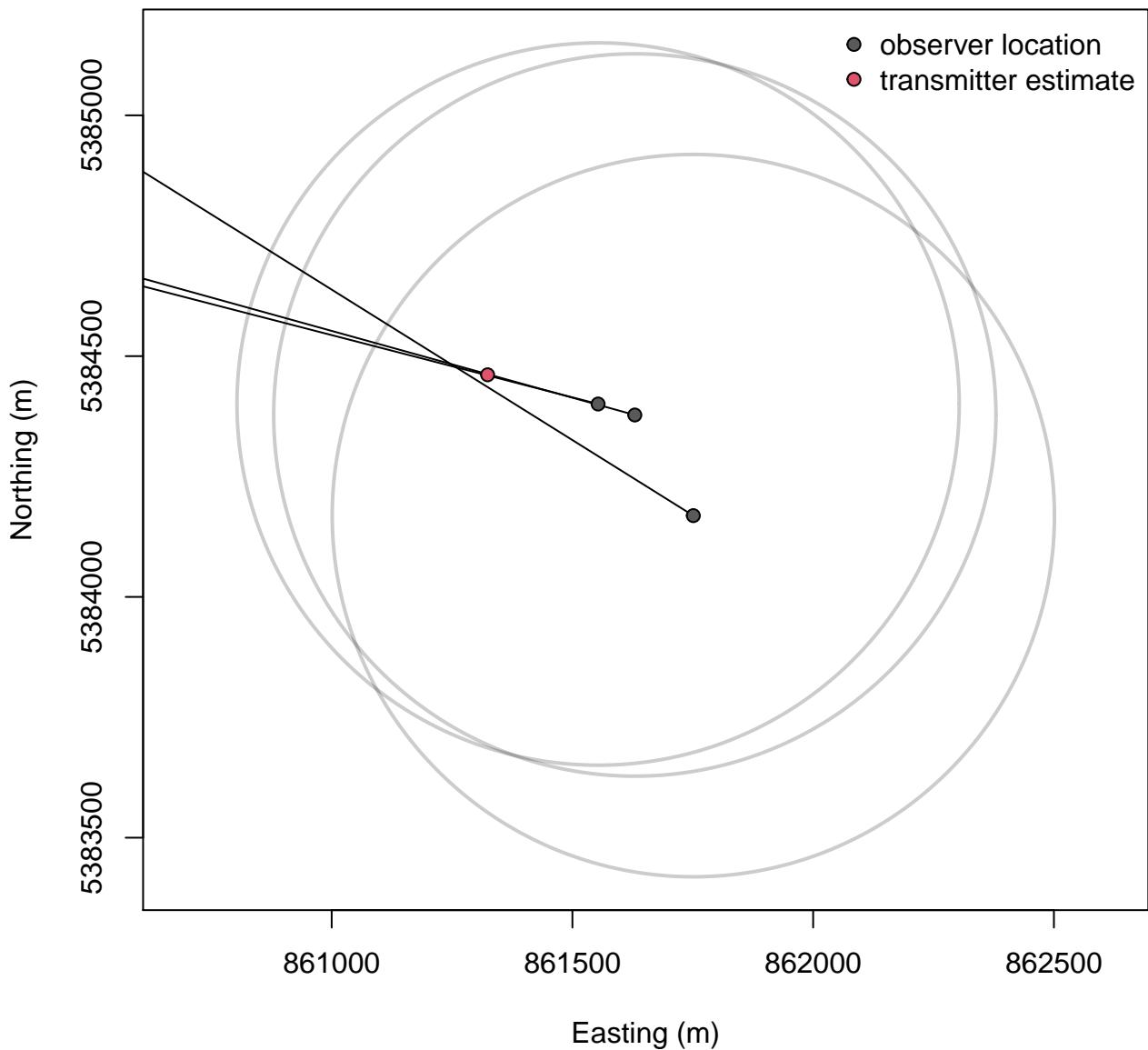
Observation ID = 3



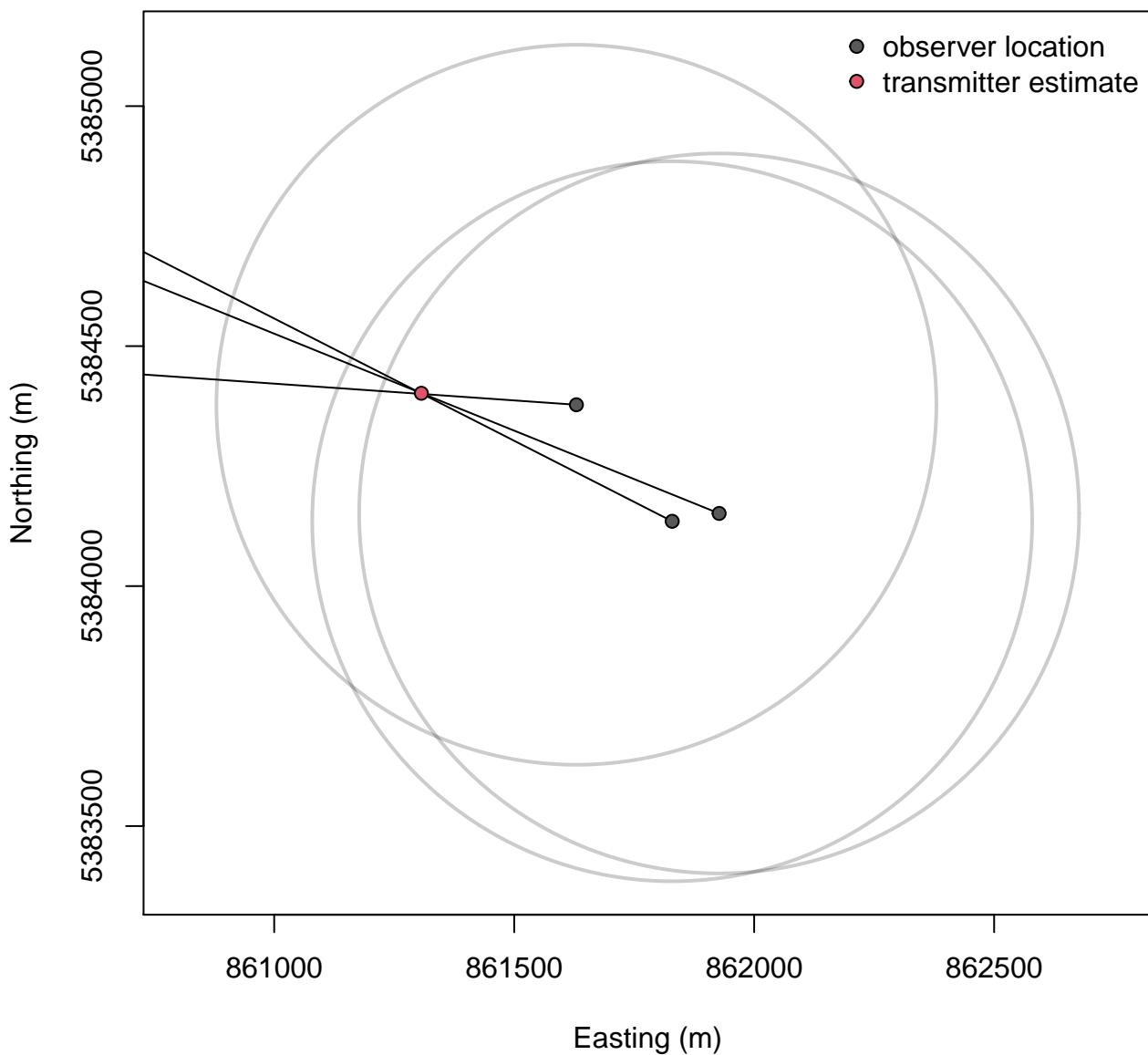
Observation ID = 4



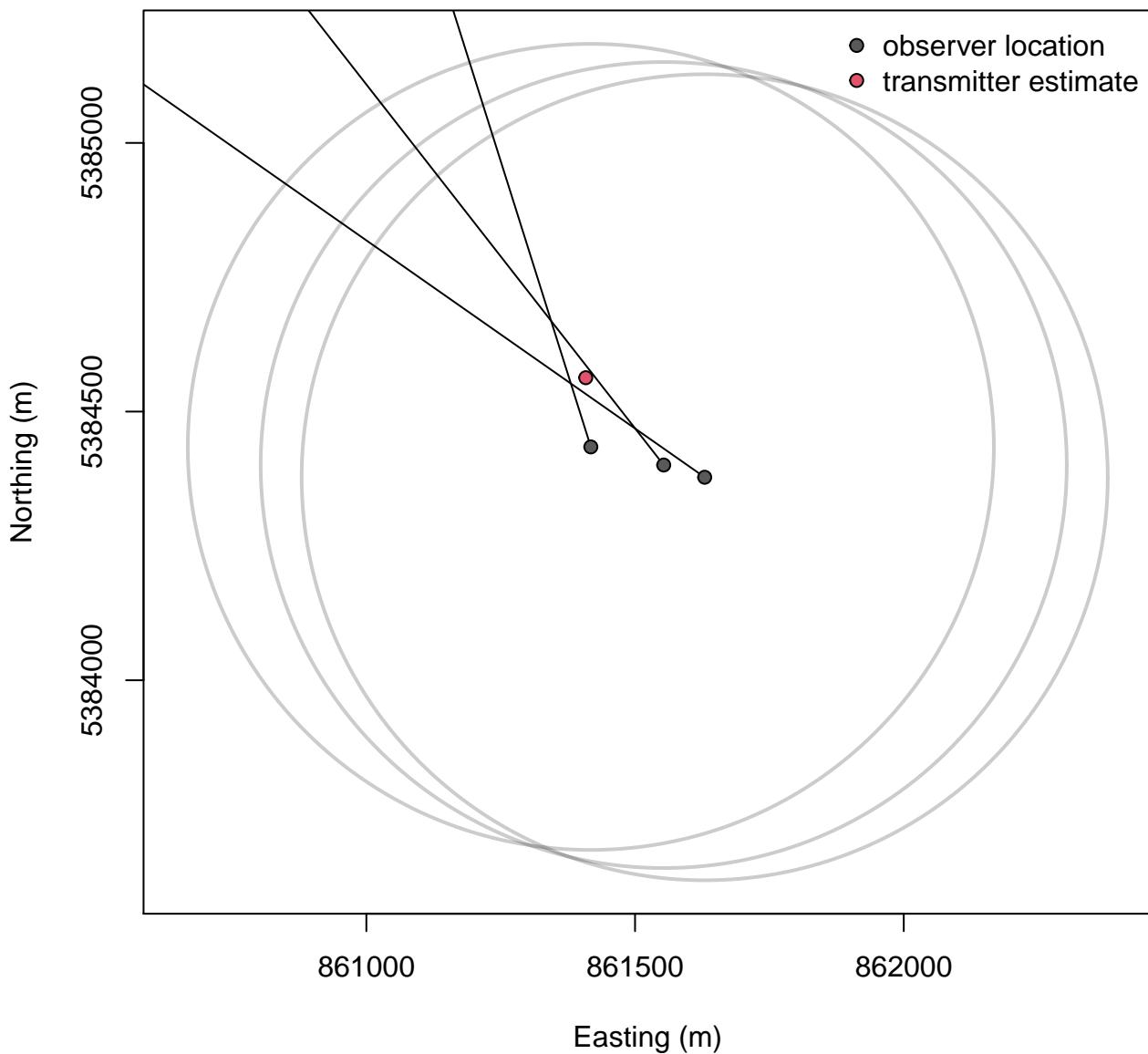
Observation ID = 5



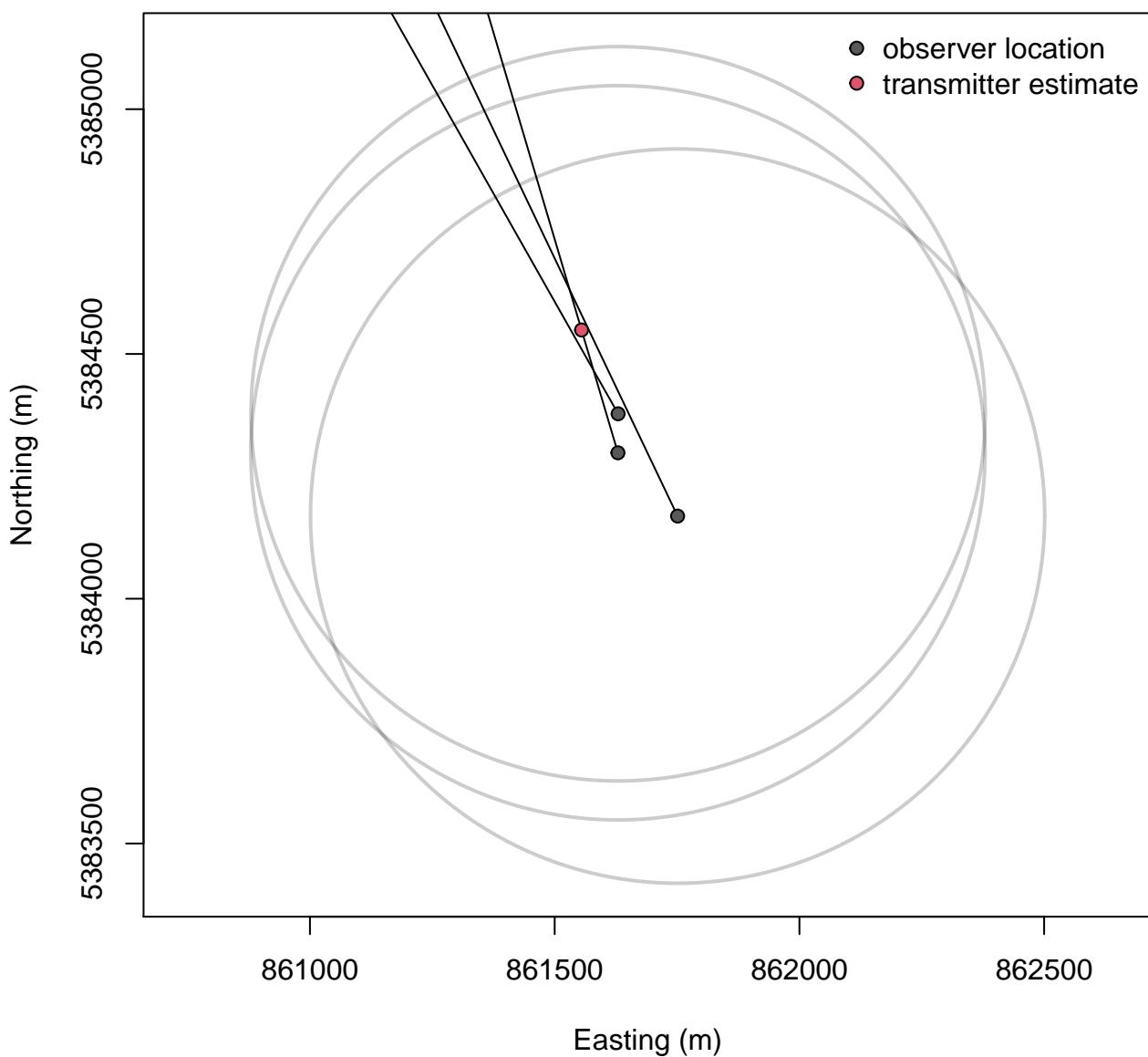
Observation ID = 6



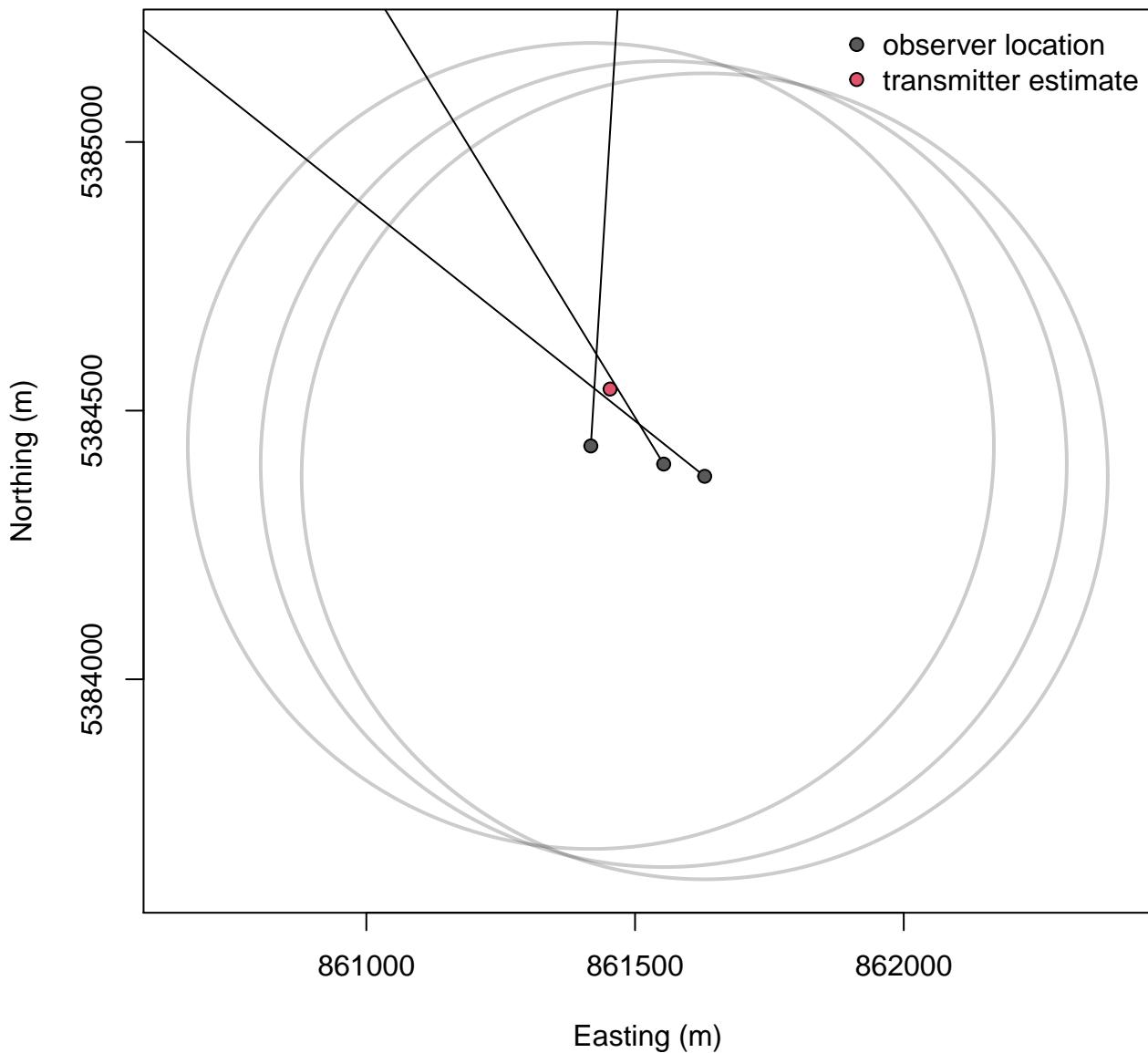
Observation ID = 7



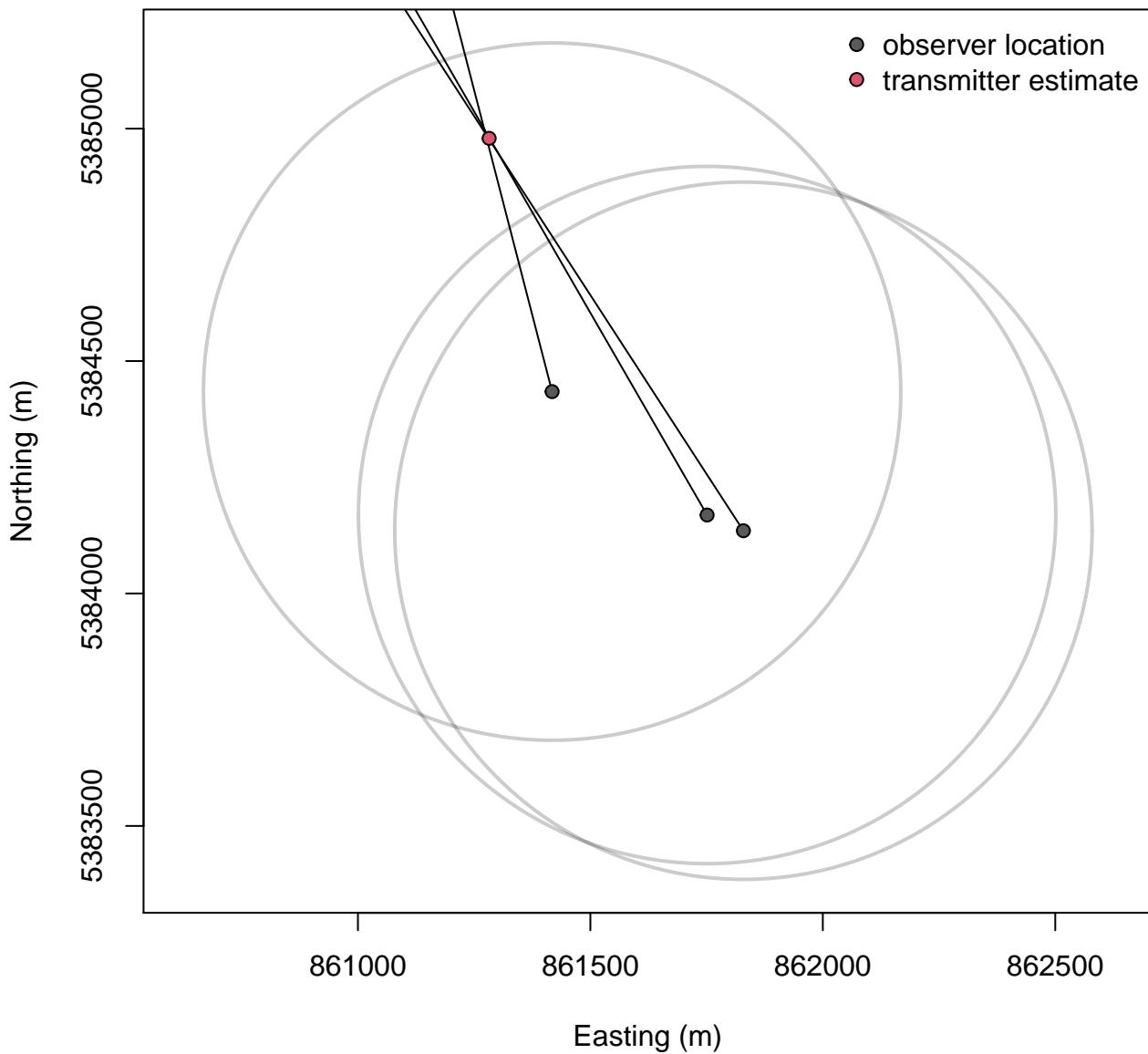
Observation ID = 8



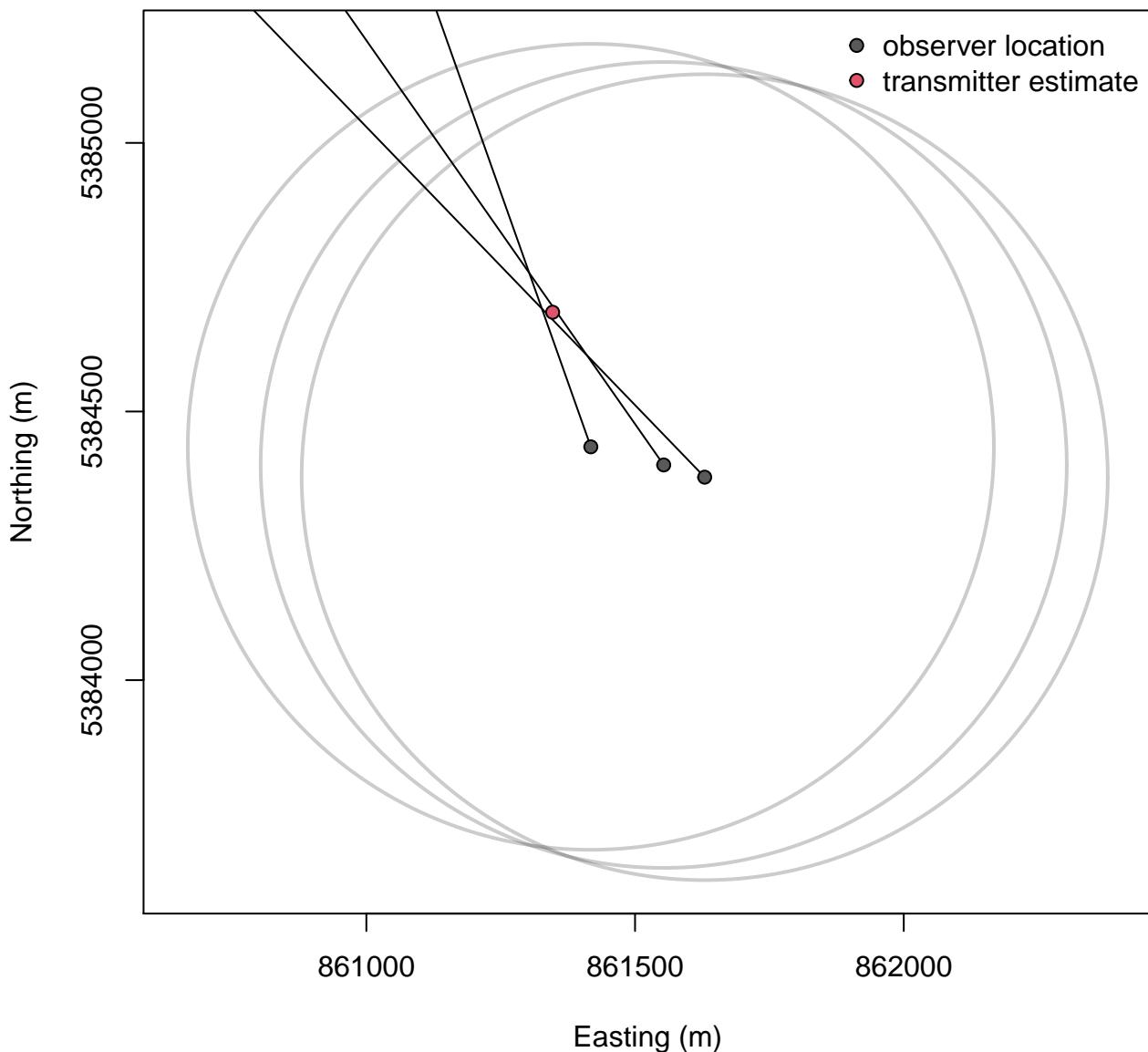
Observation ID = 9



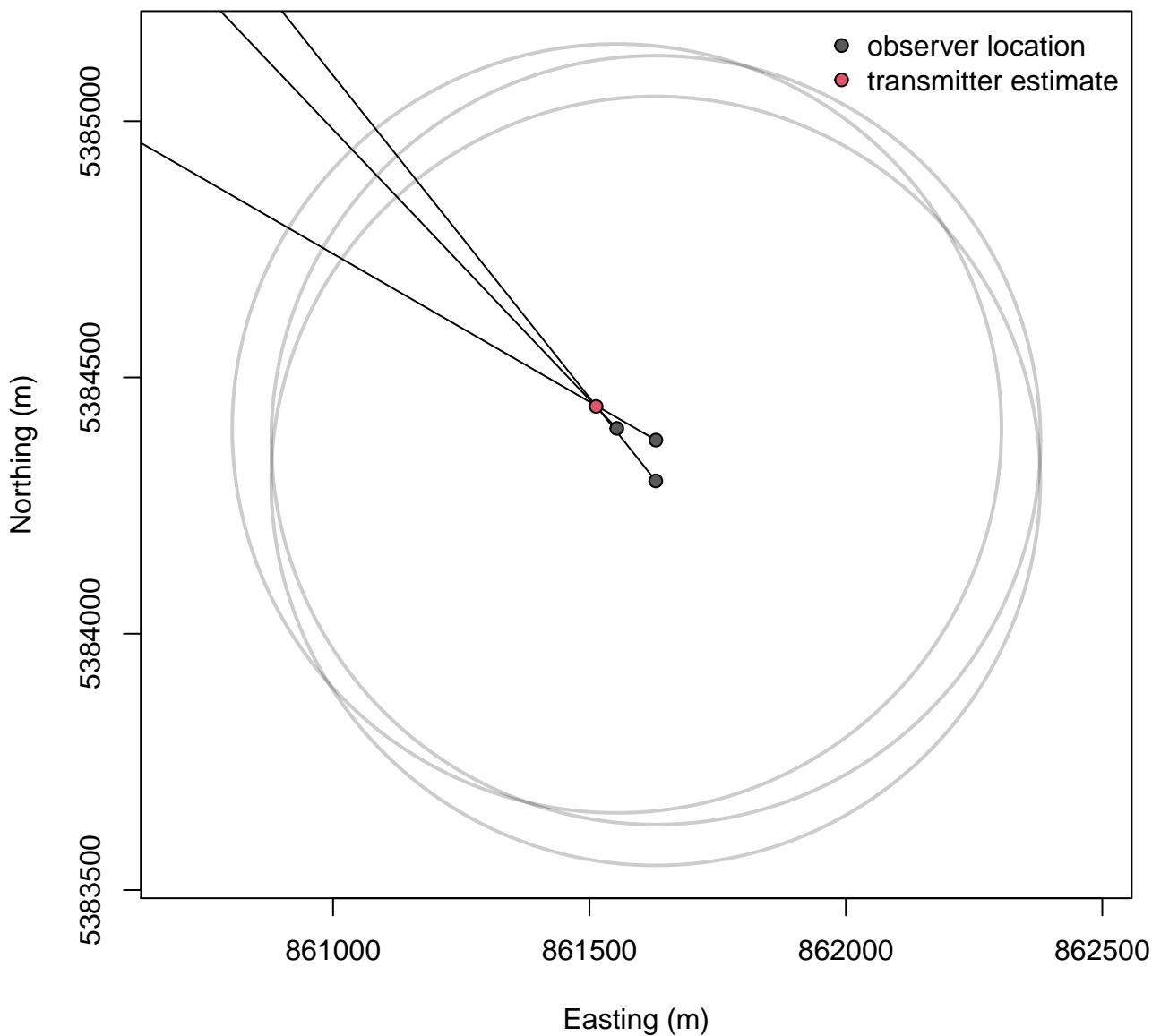
Observation ID = 10



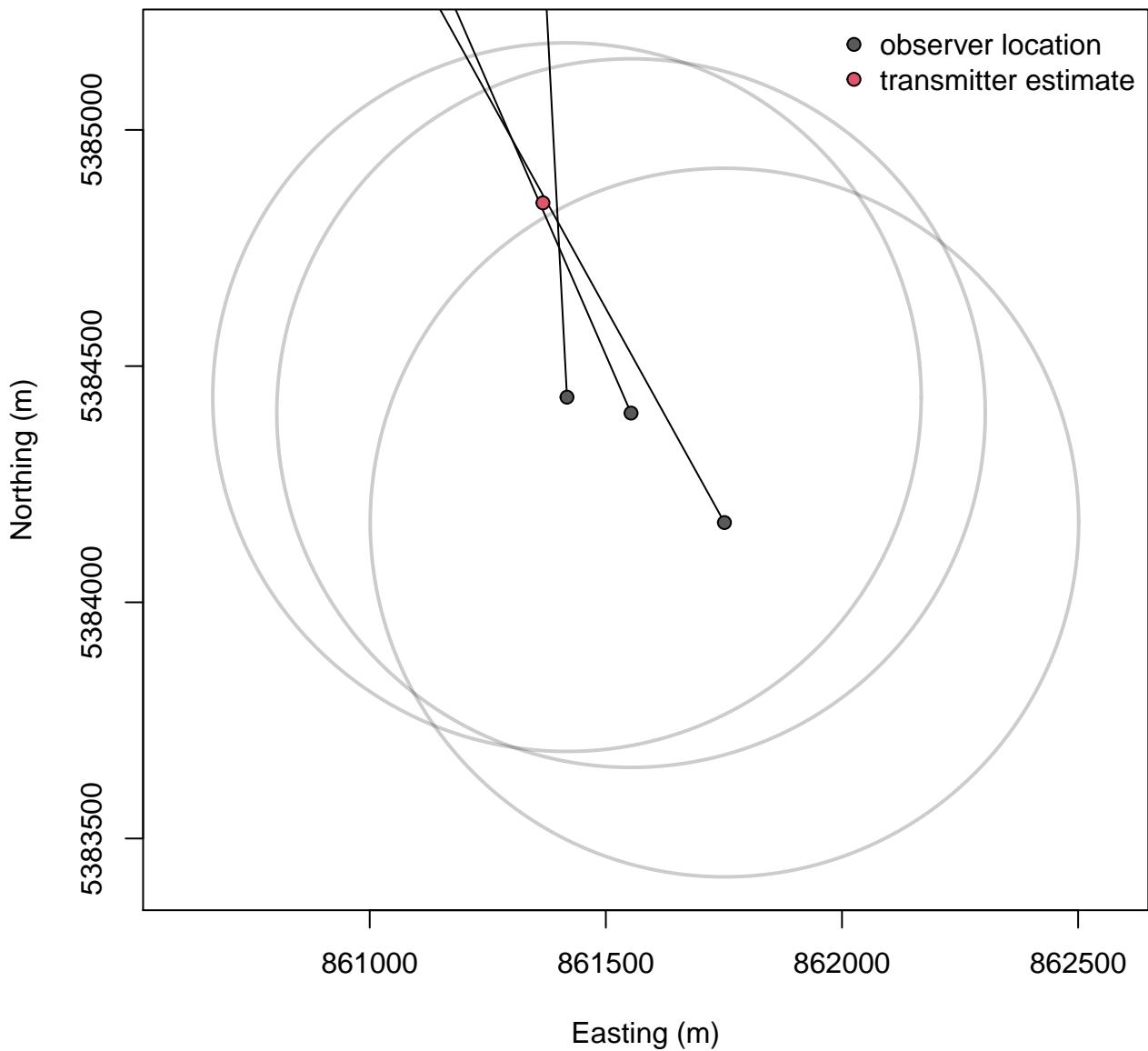
Observation ID = 11



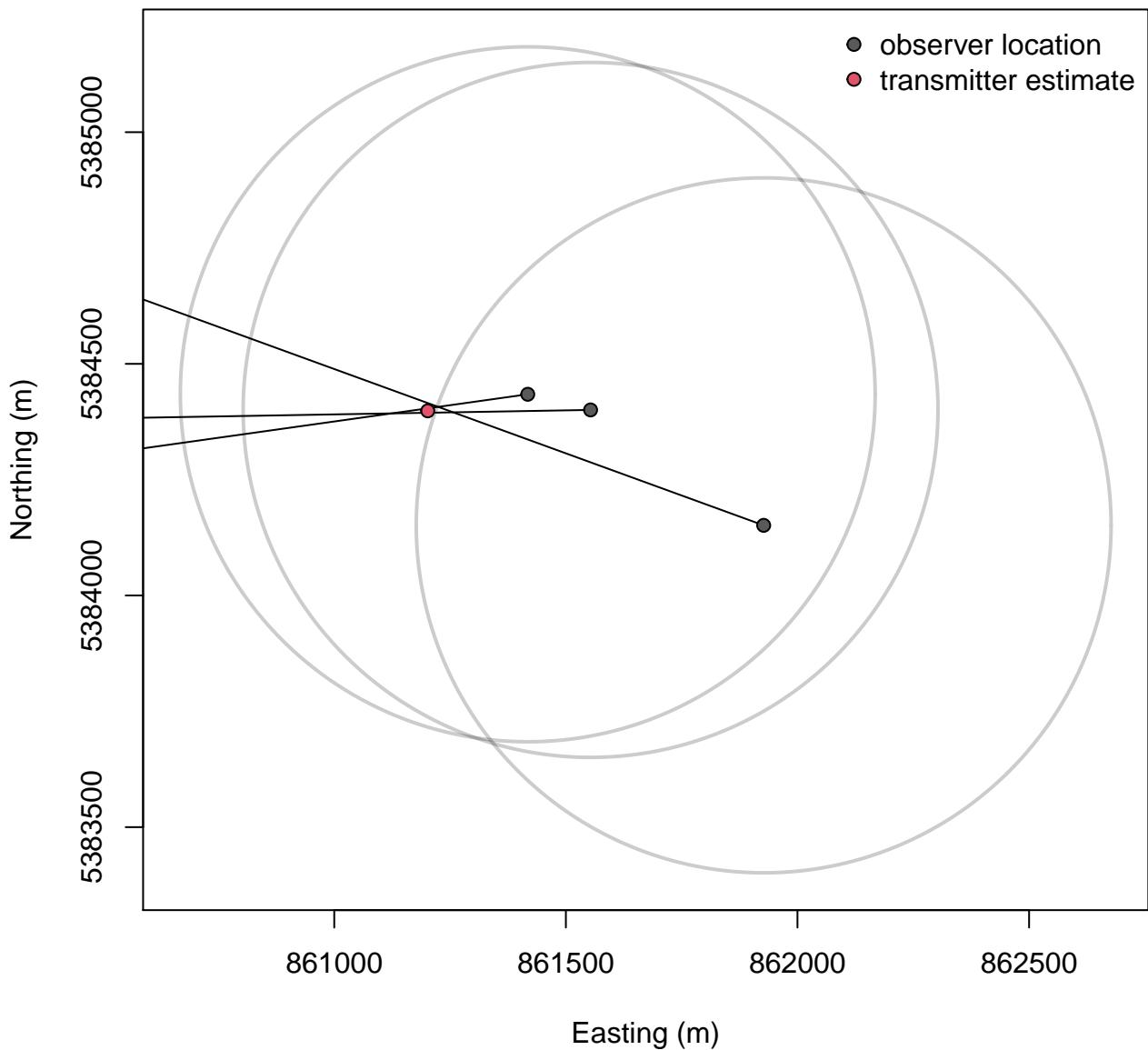
Observation ID = 12



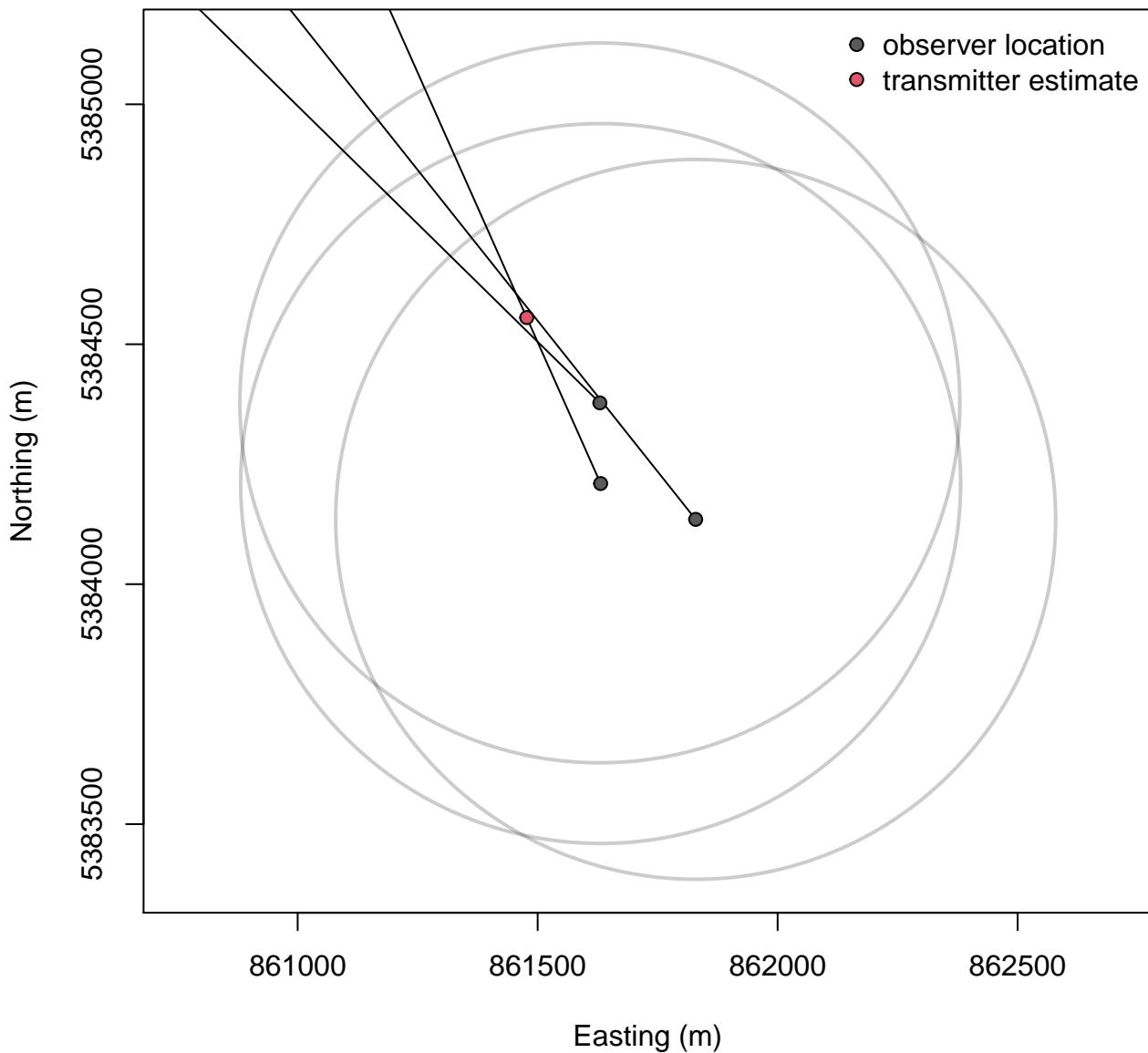
Observation ID = 13



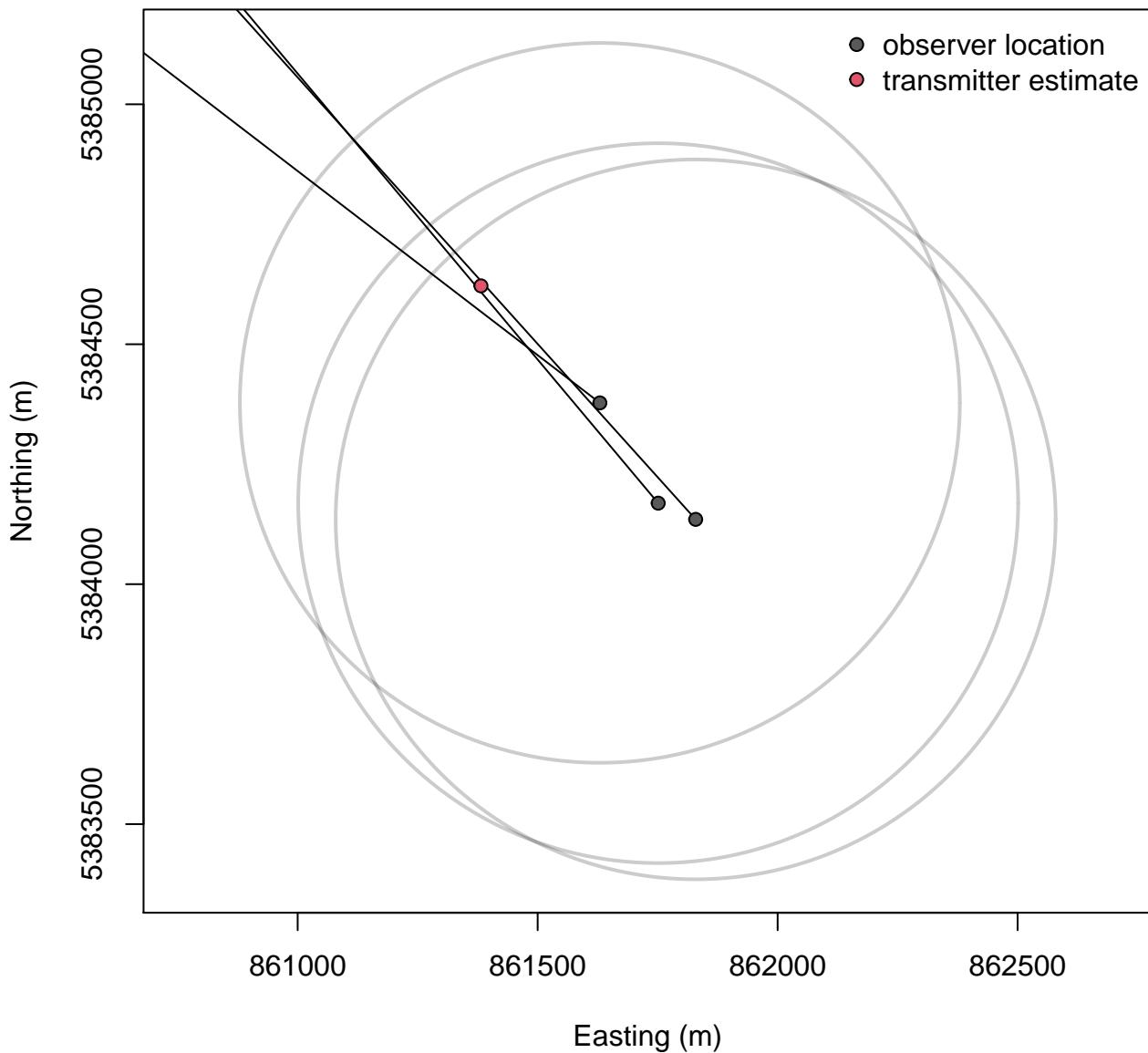
Observation ID = 14



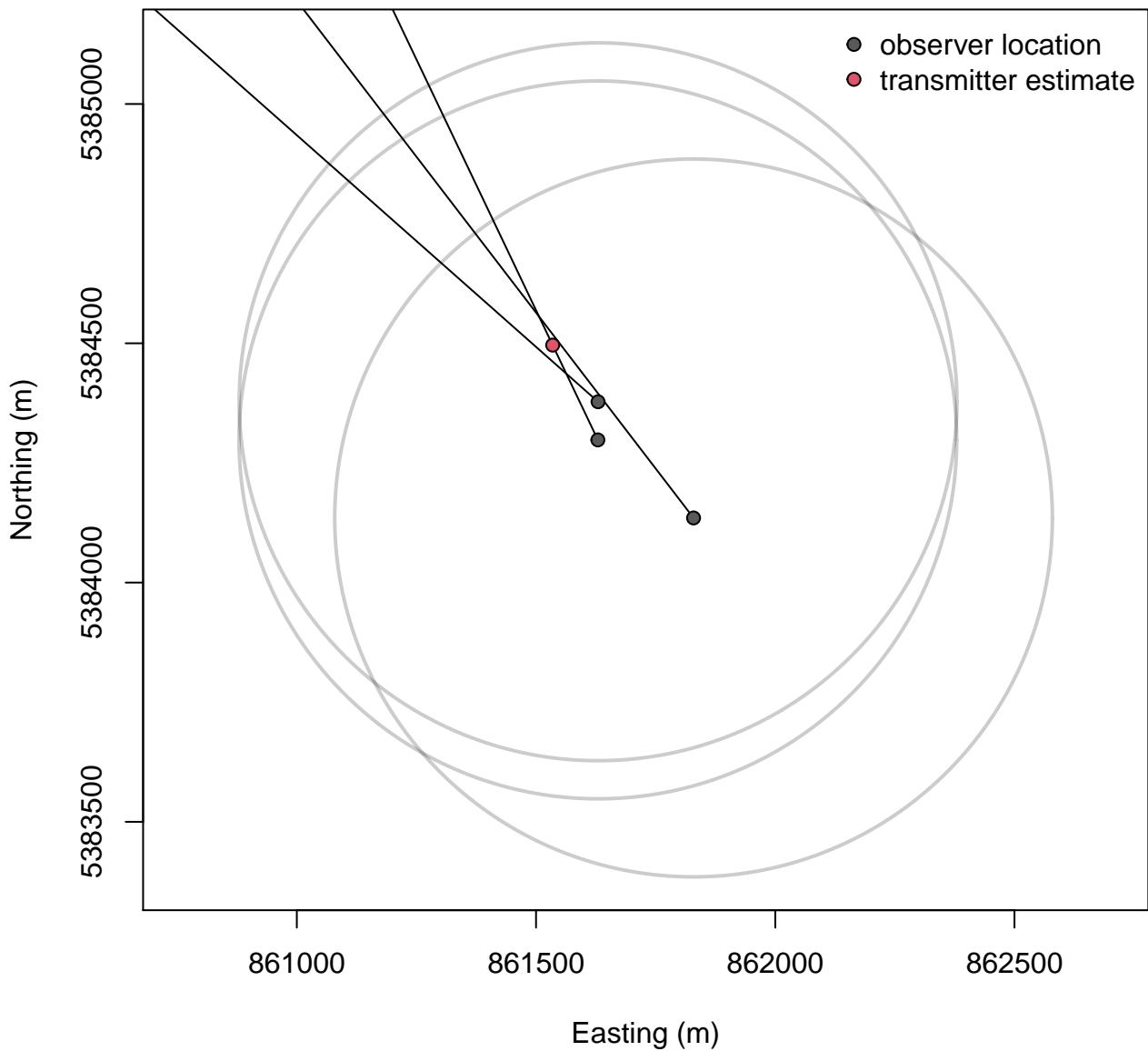
Observation ID = 15



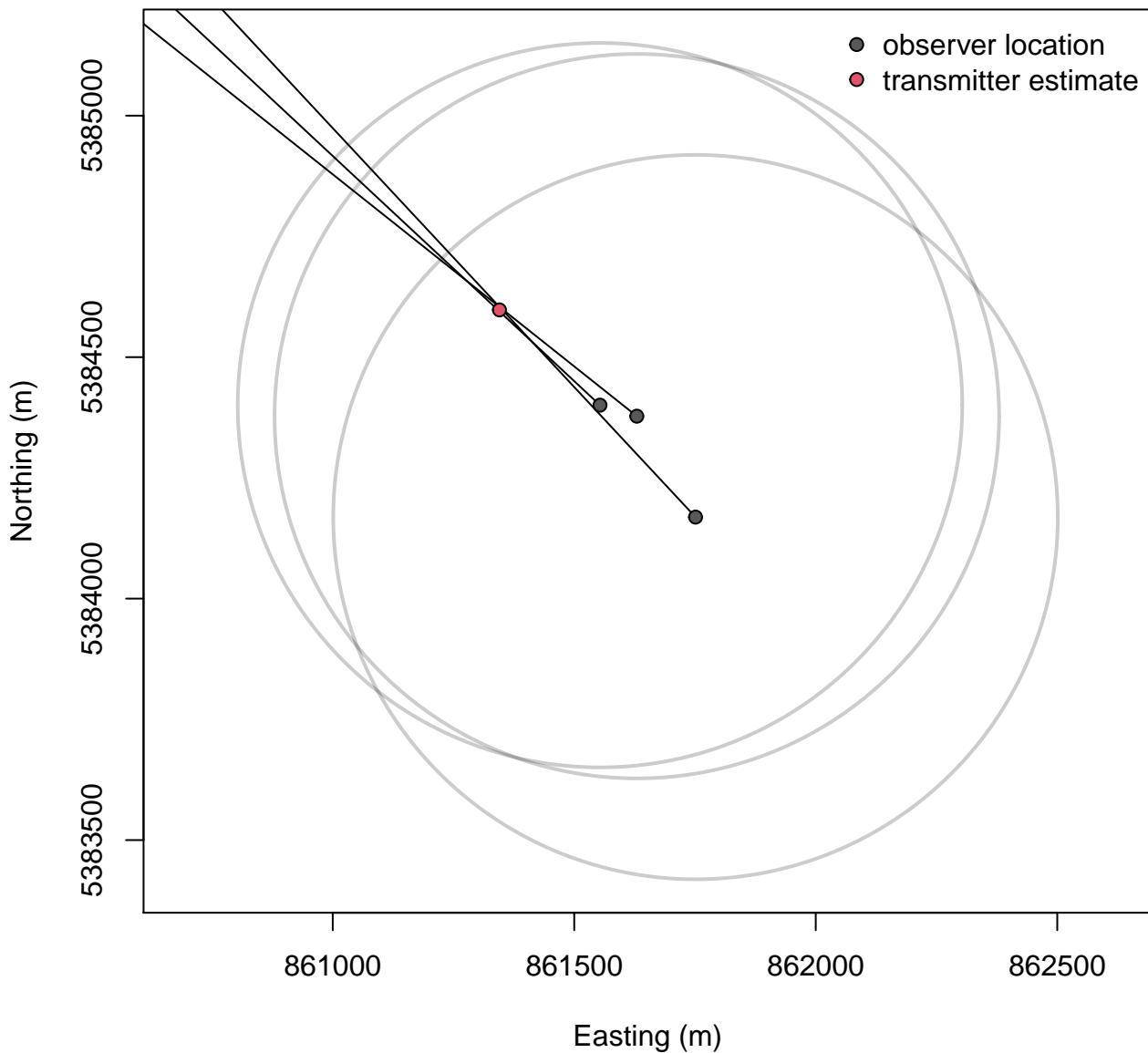
Observation ID = 16



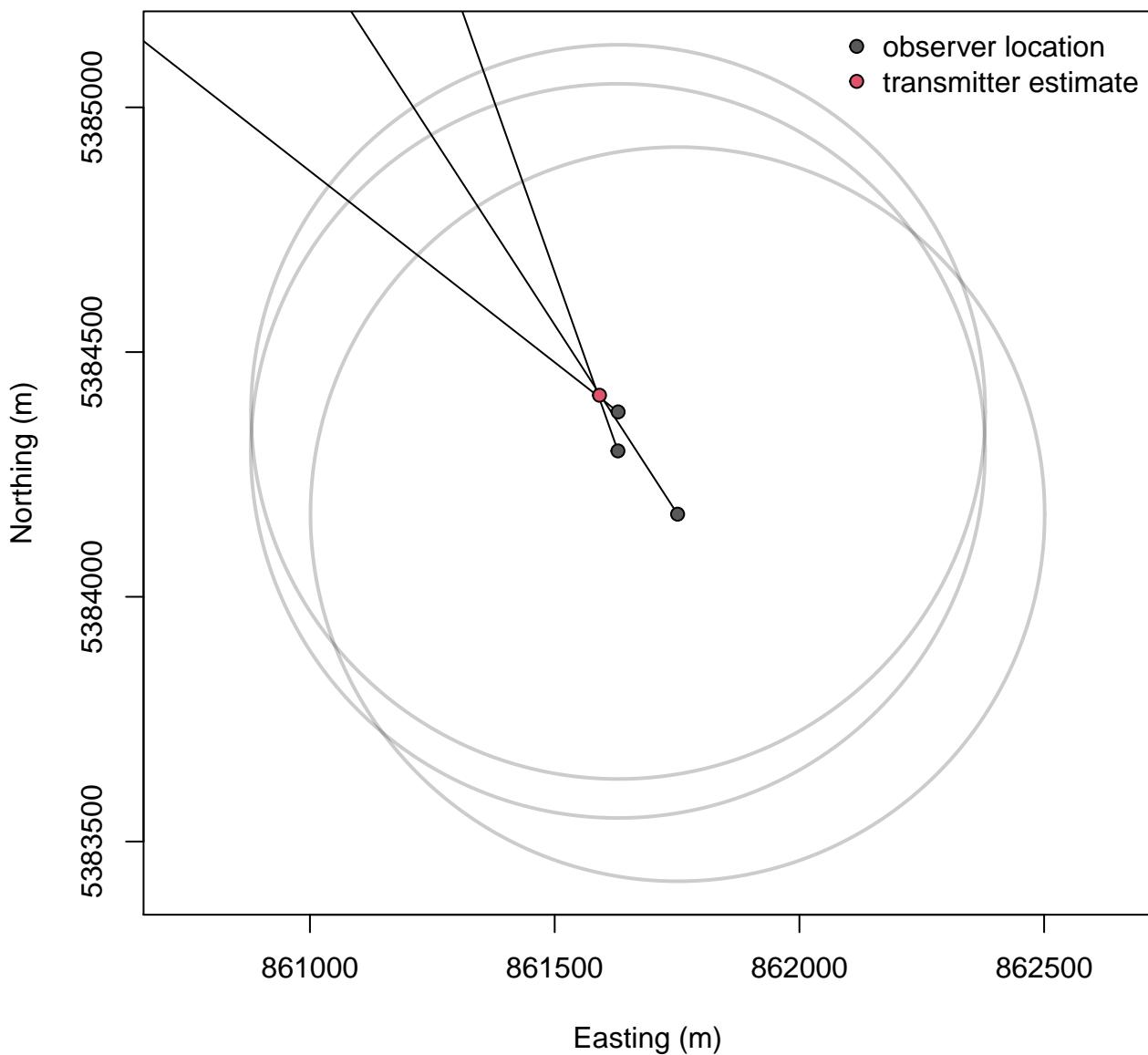
Observation ID = 17



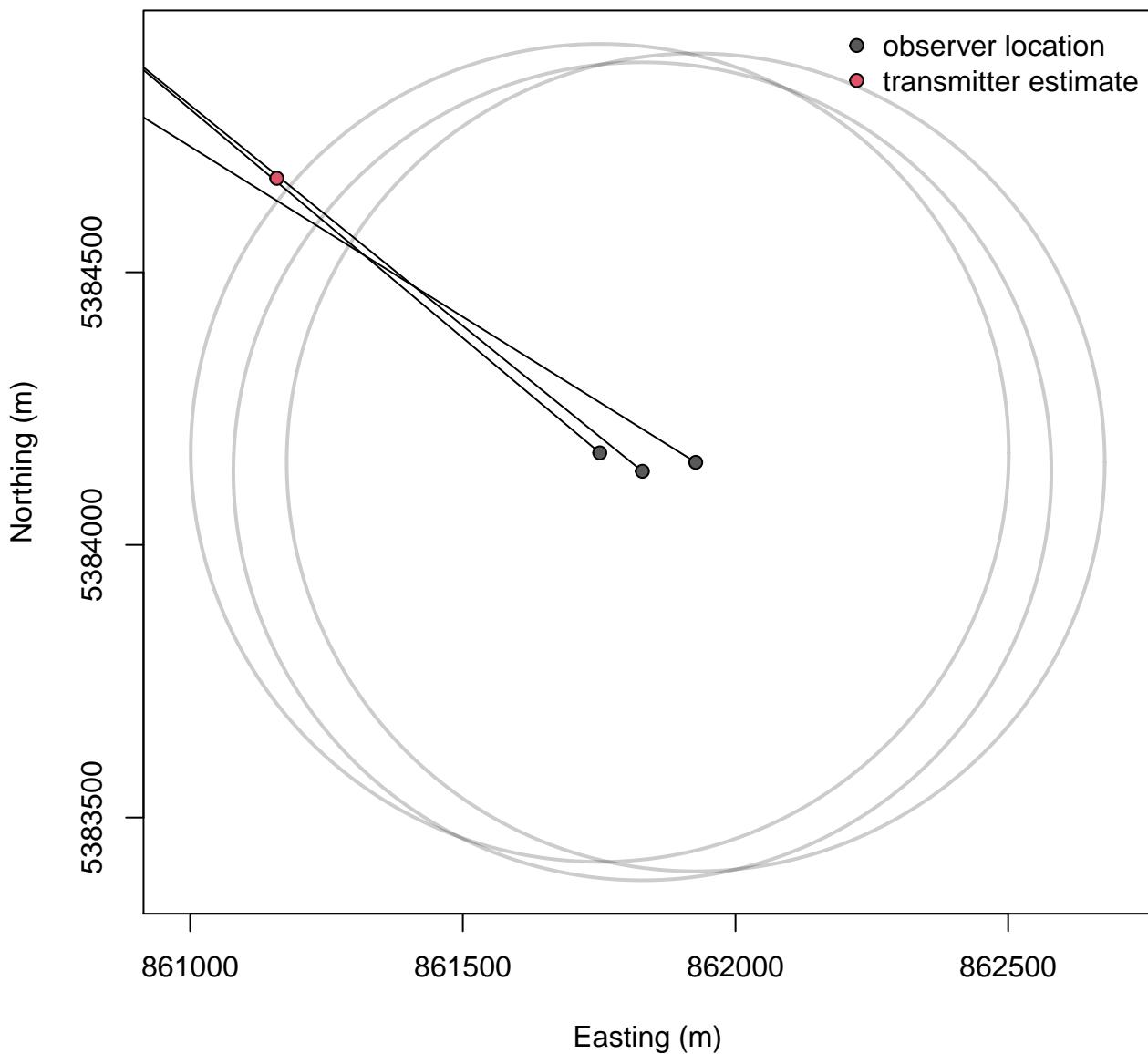
Observation ID = 18



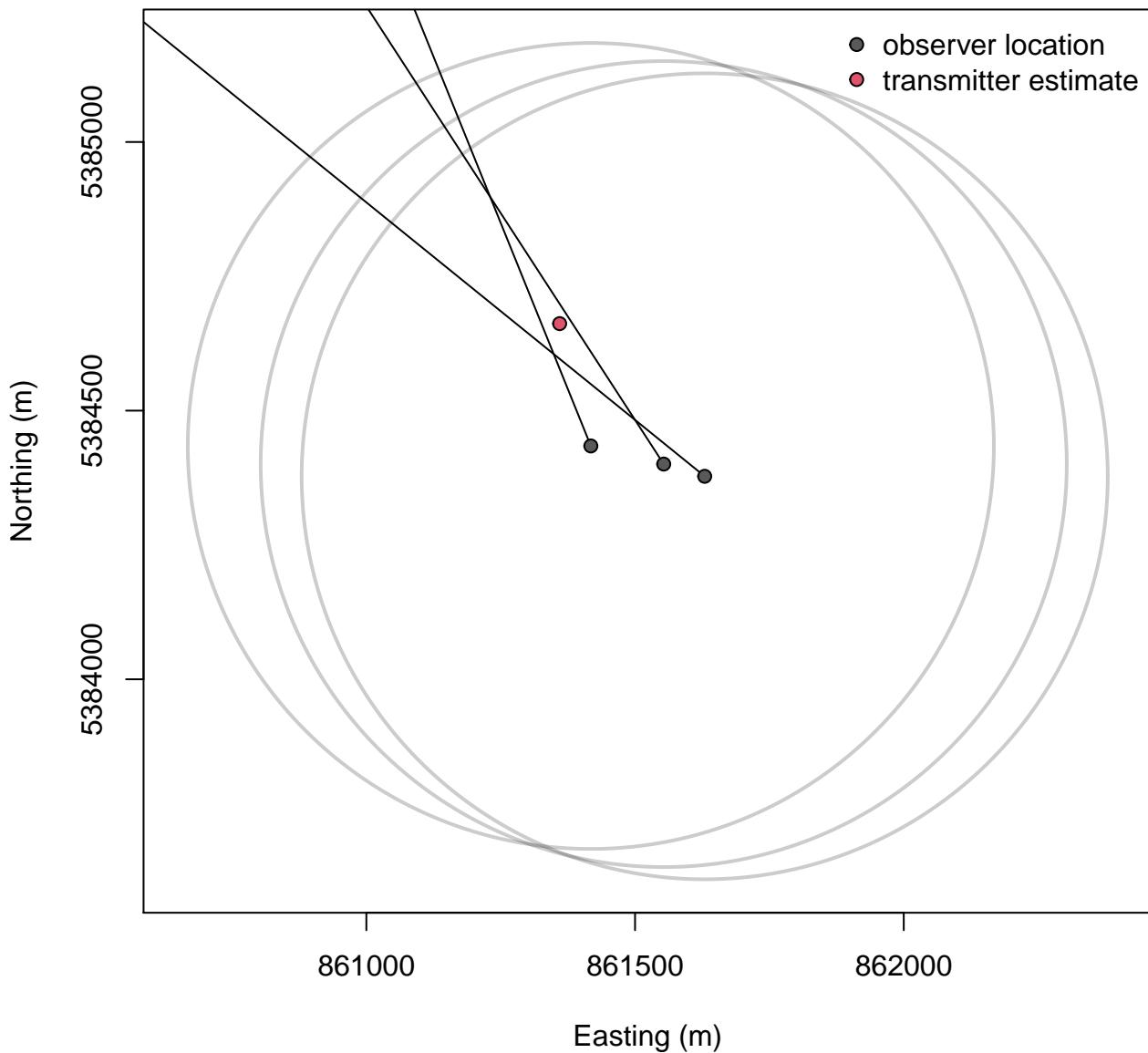
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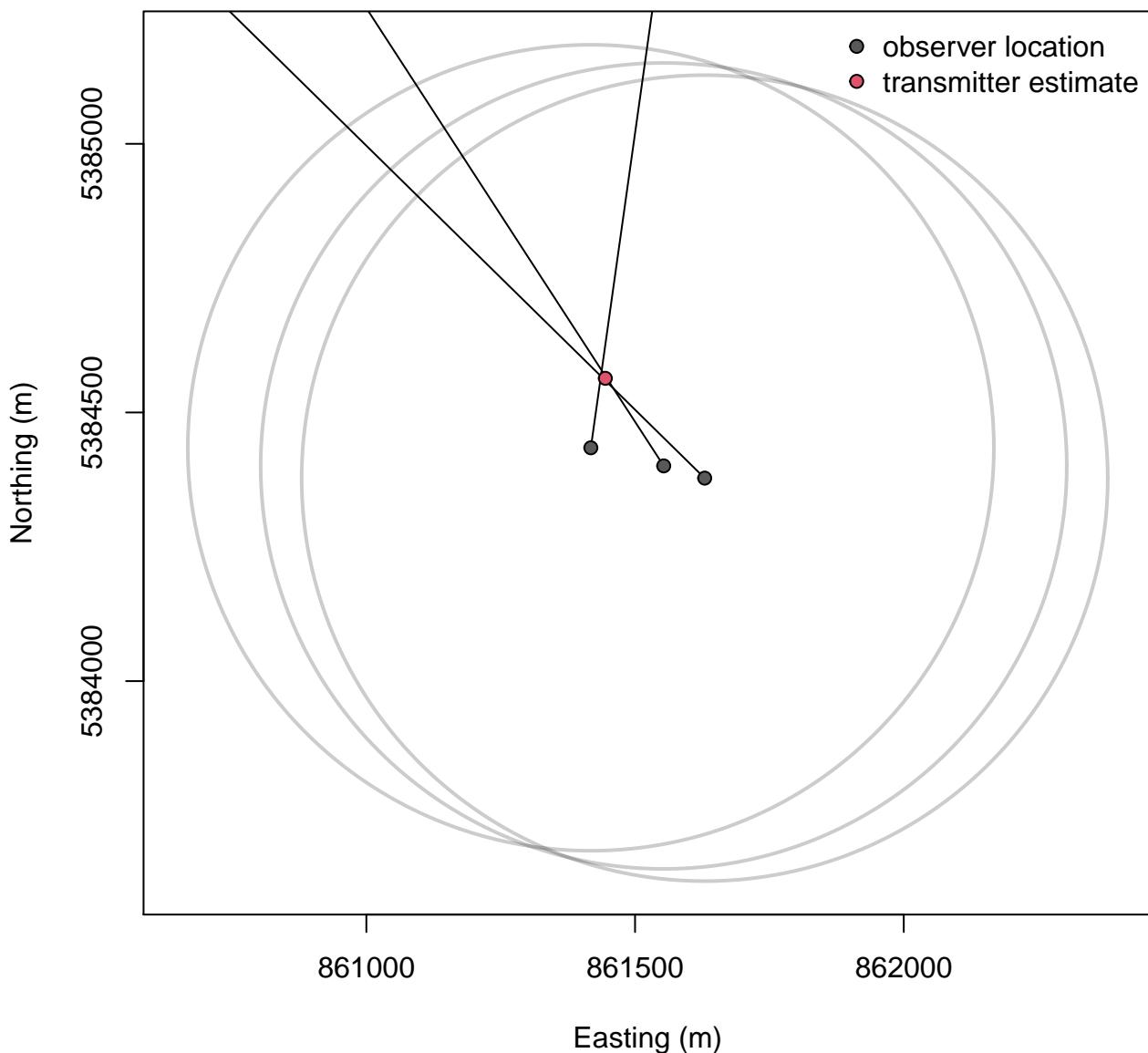
Observation ID = 20



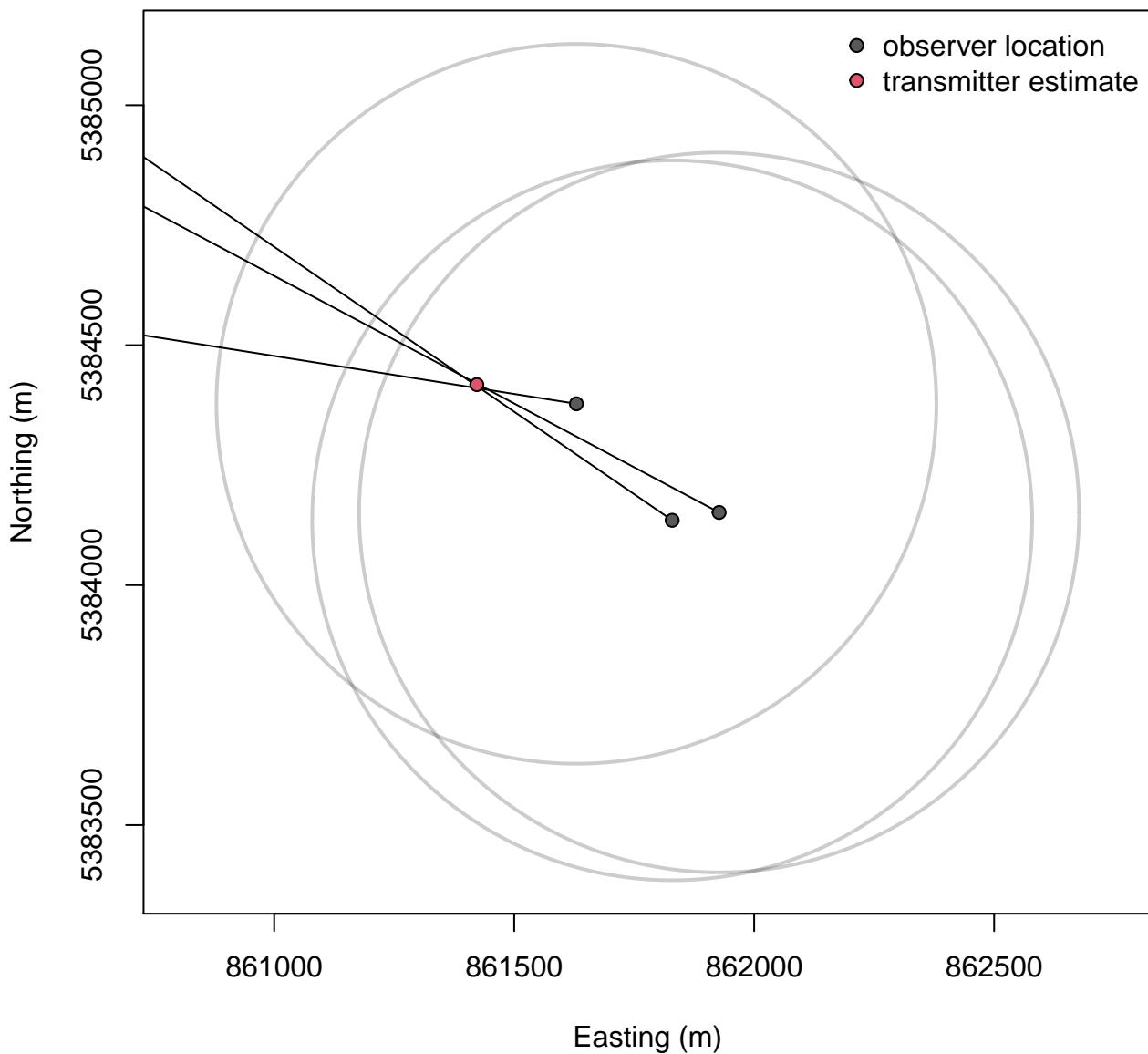
Observation ID = 21



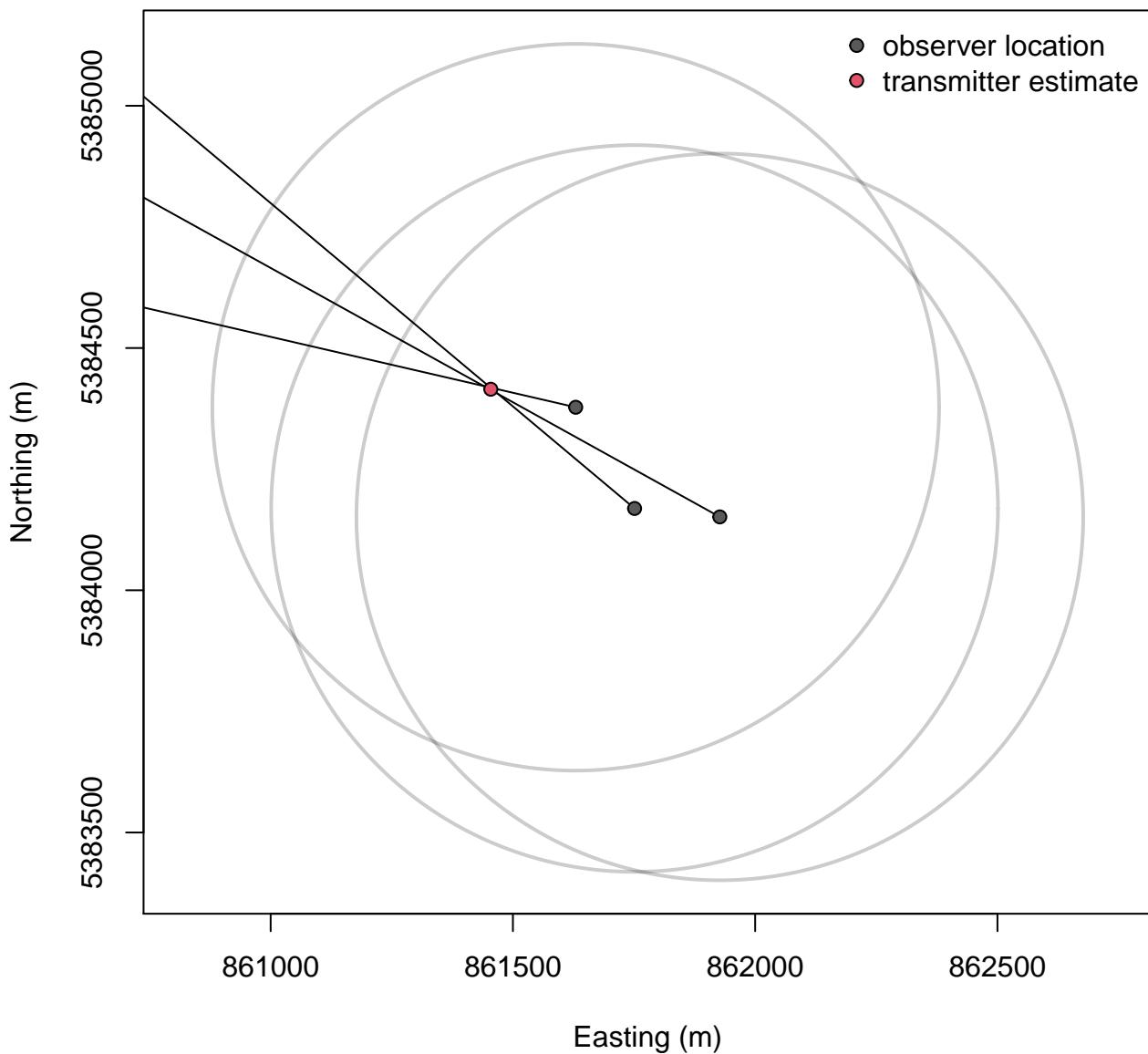
Observation ID = 22



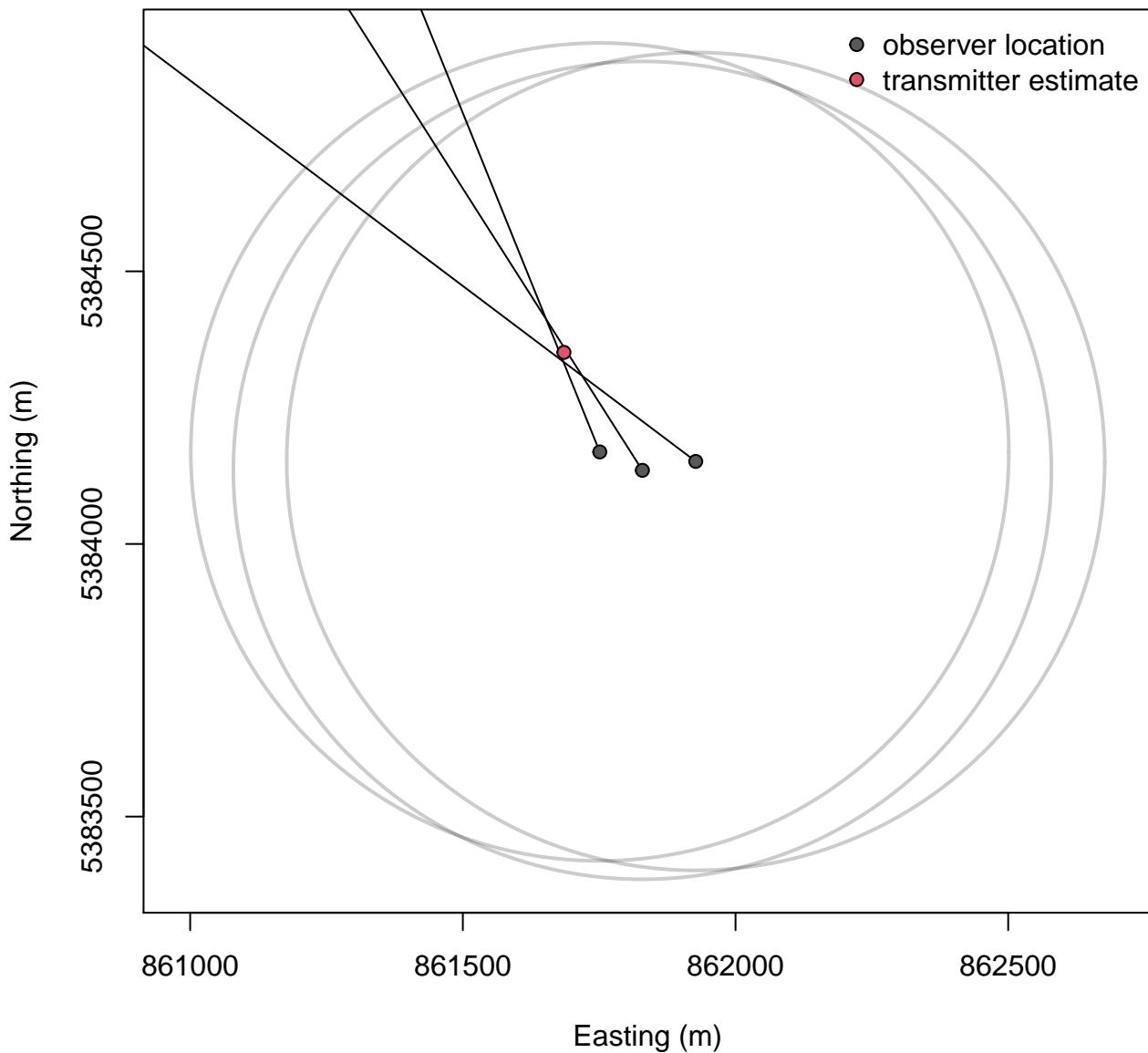
Observation ID = 23



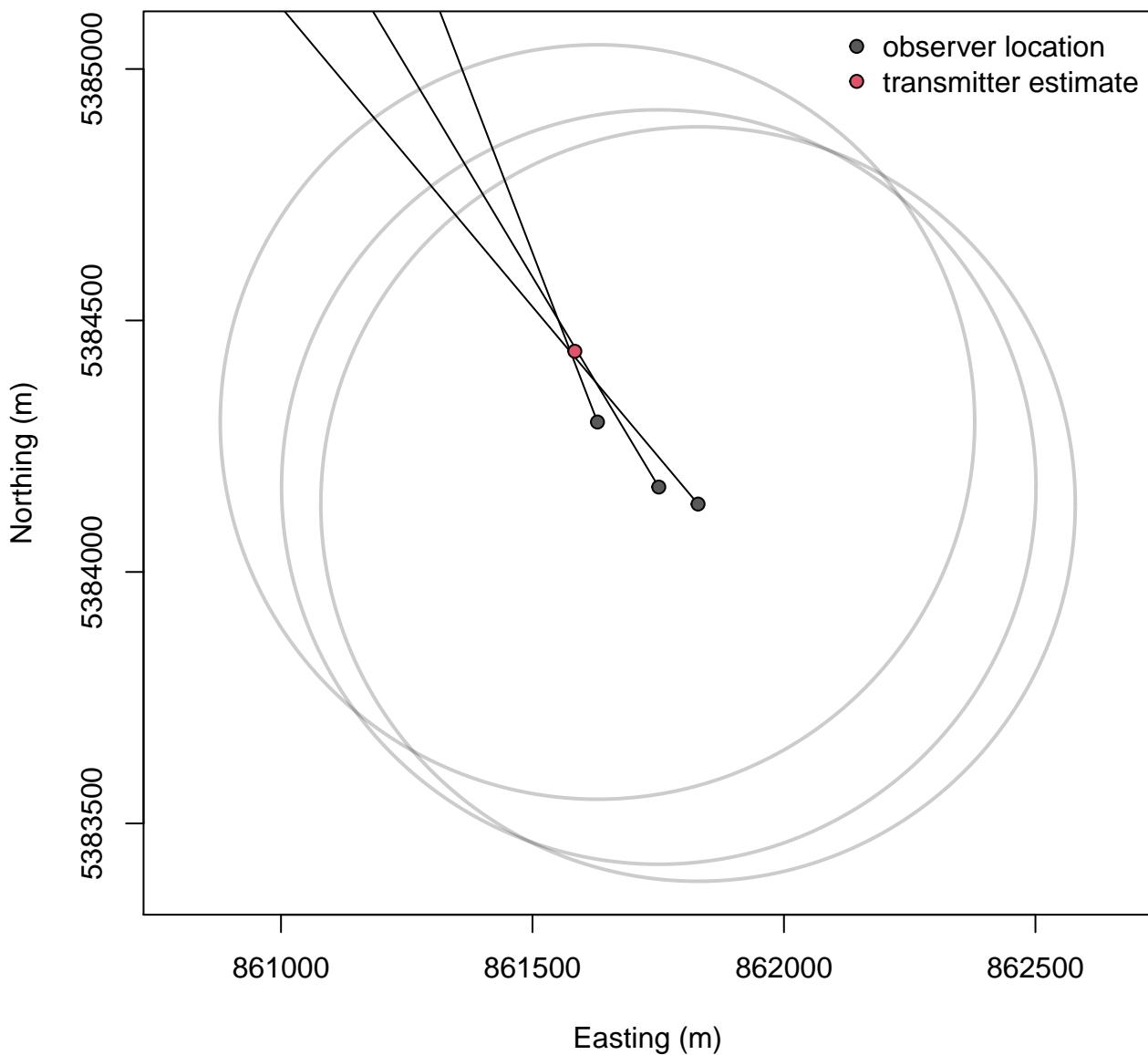
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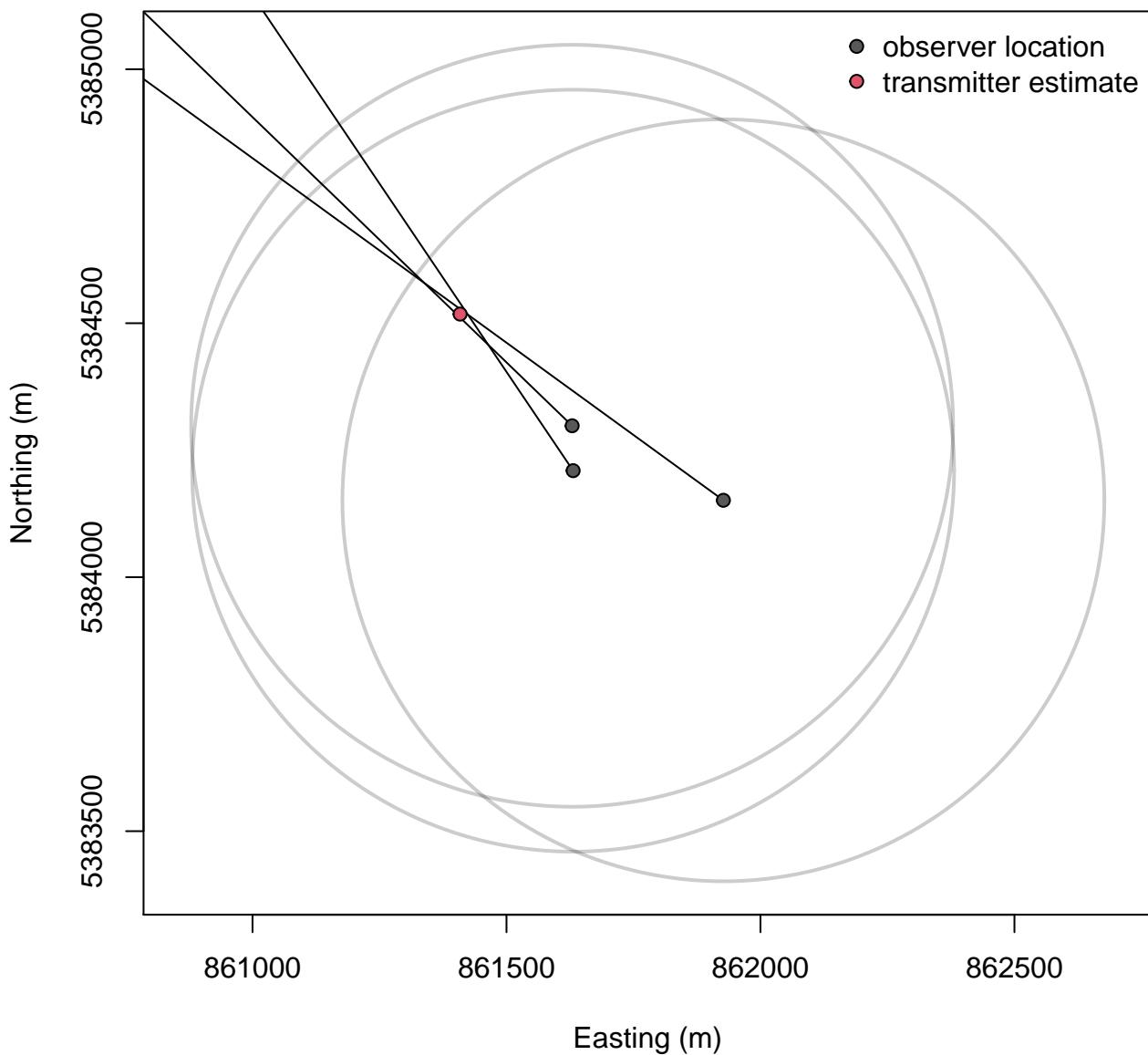
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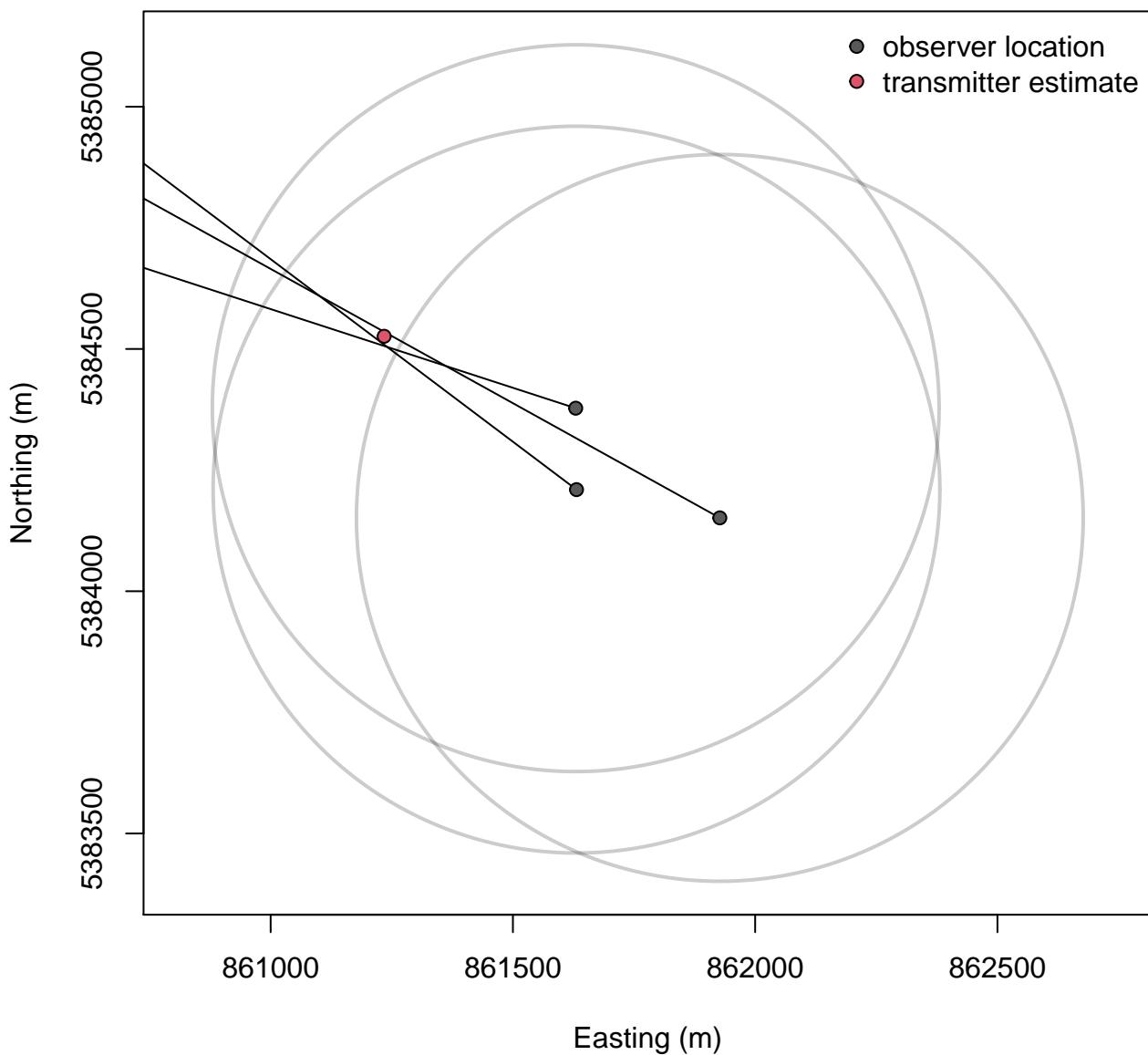
Observation ID = 26



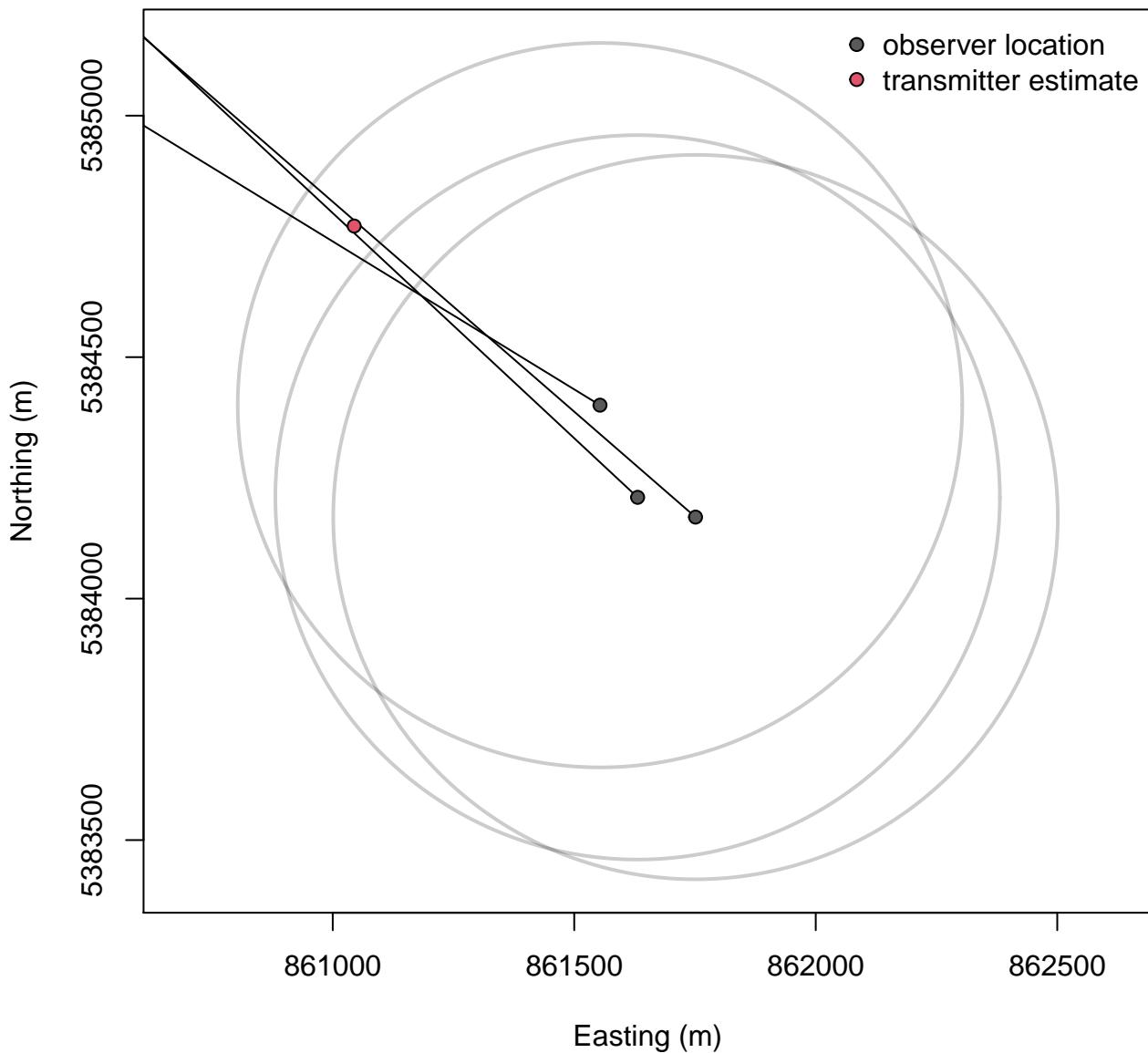
Observation ID = 27



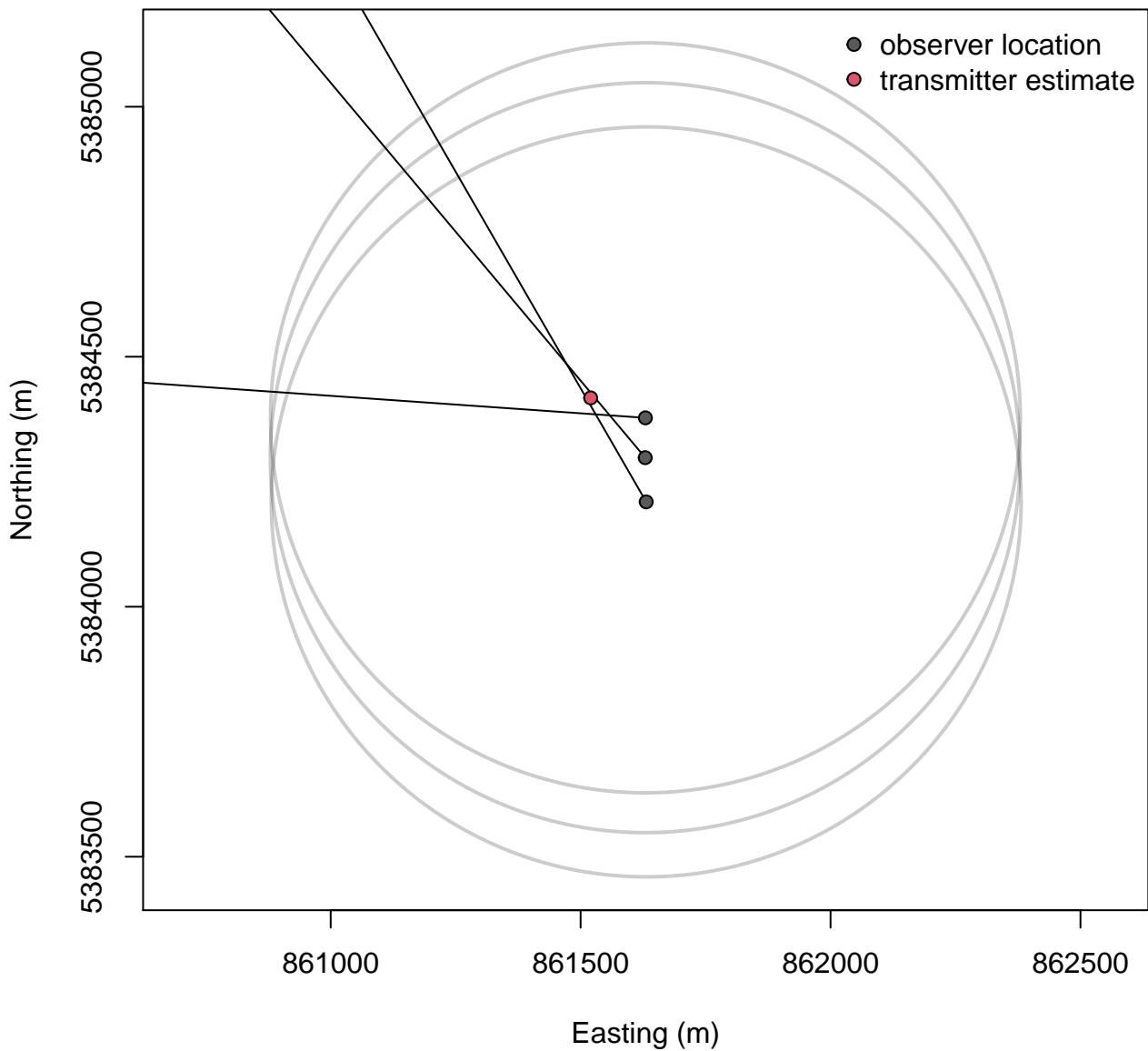
Observation ID = 28



Observation ID = 29



Observation ID = 30



Observation ID = 31

