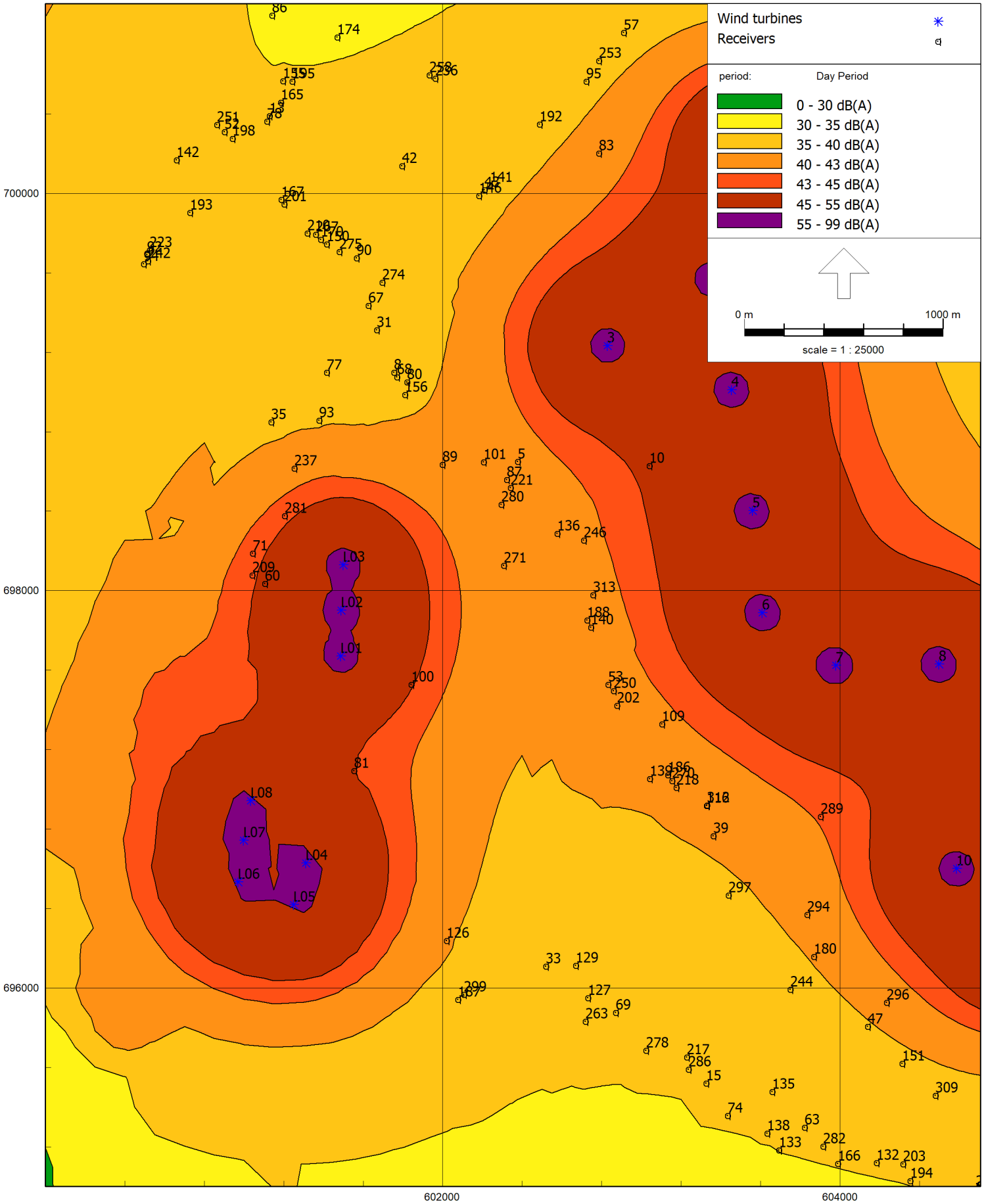
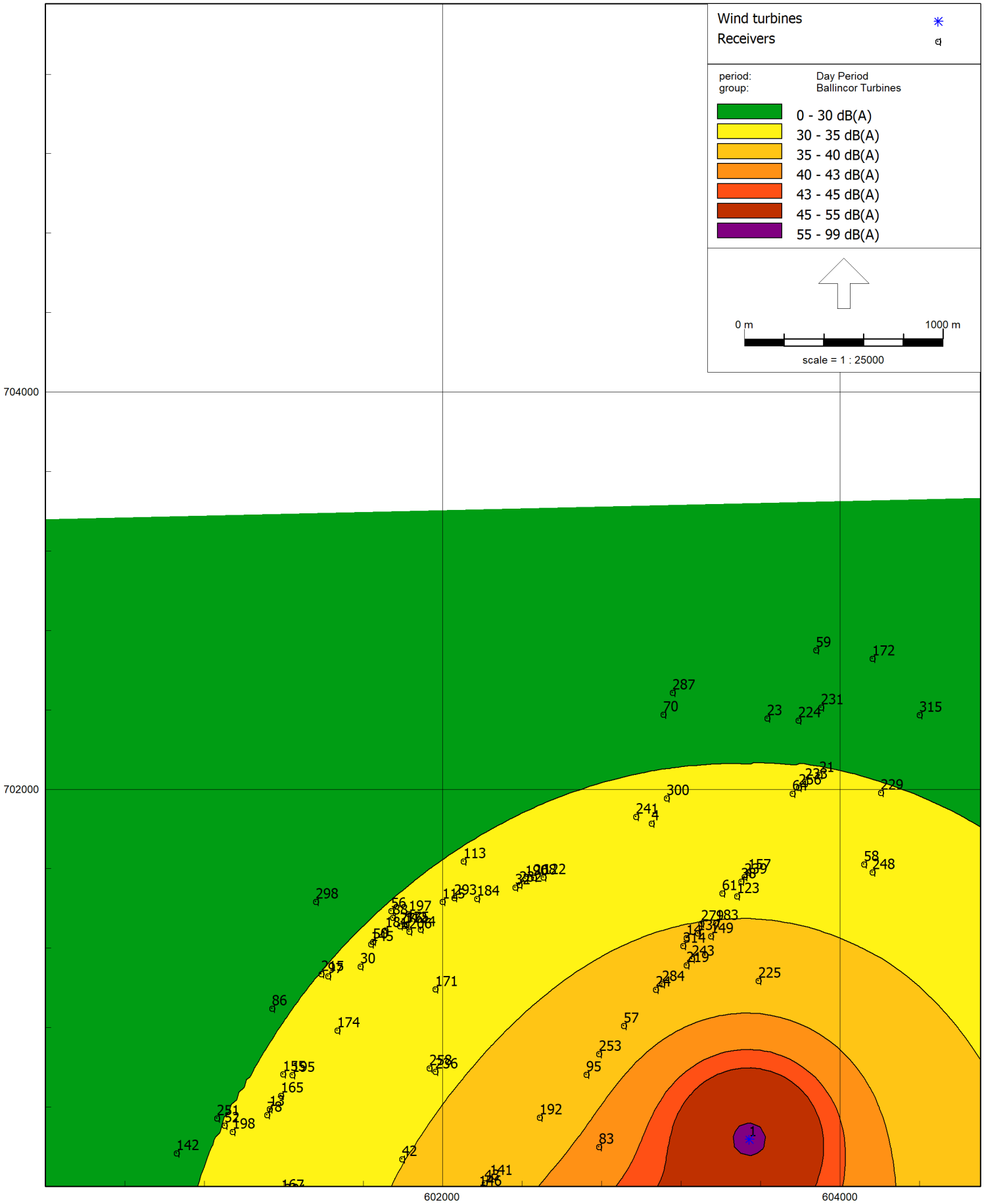
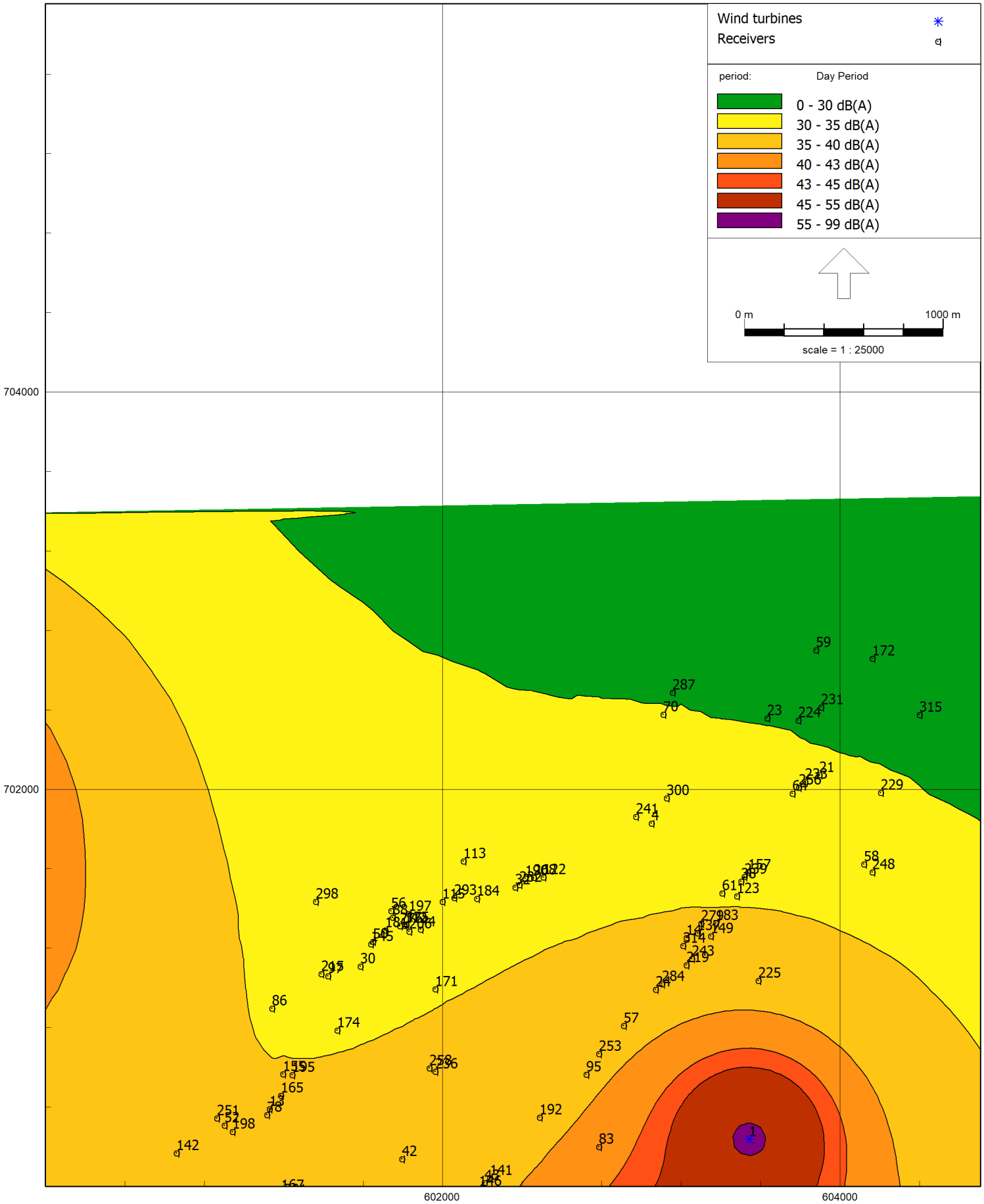
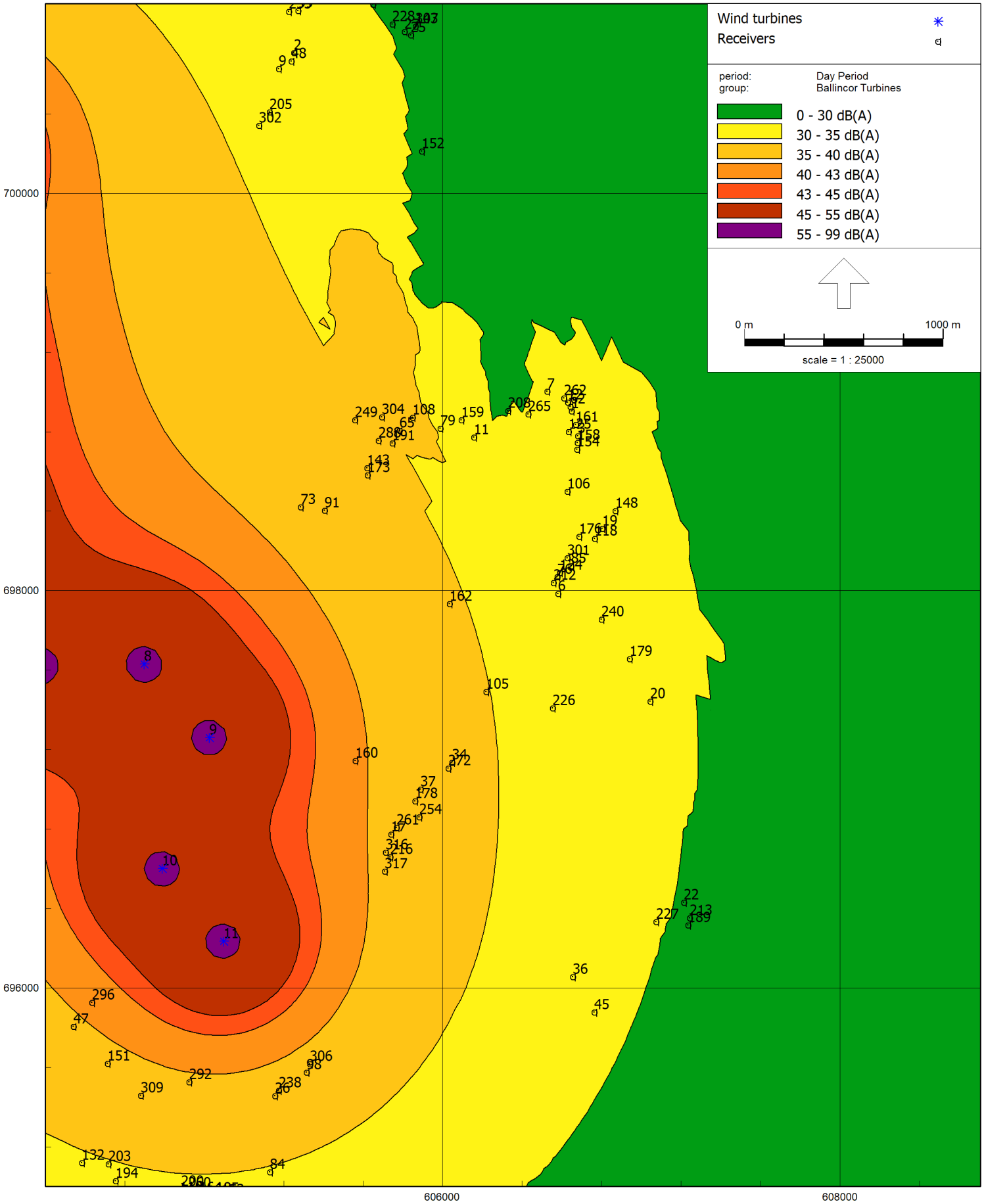
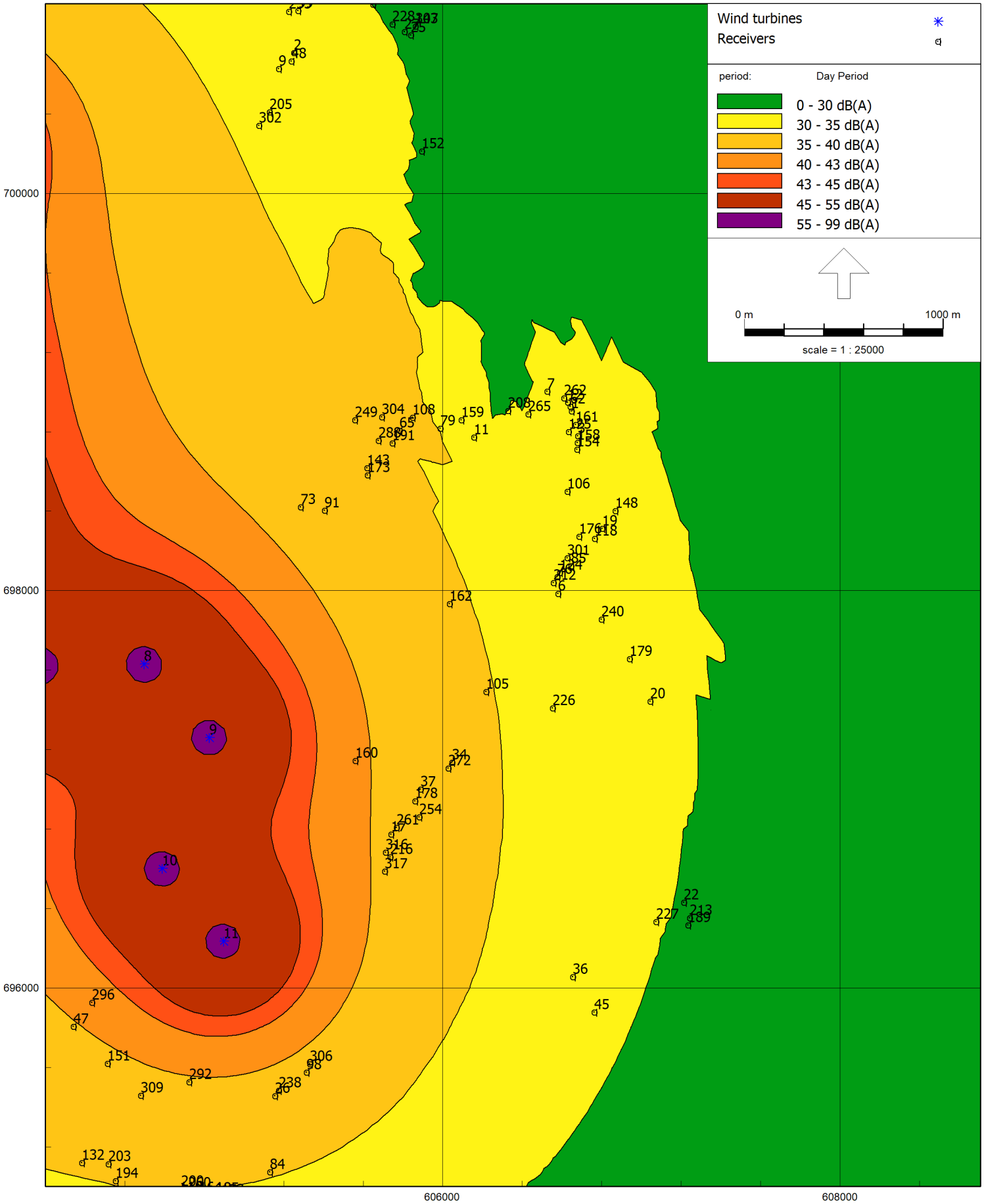
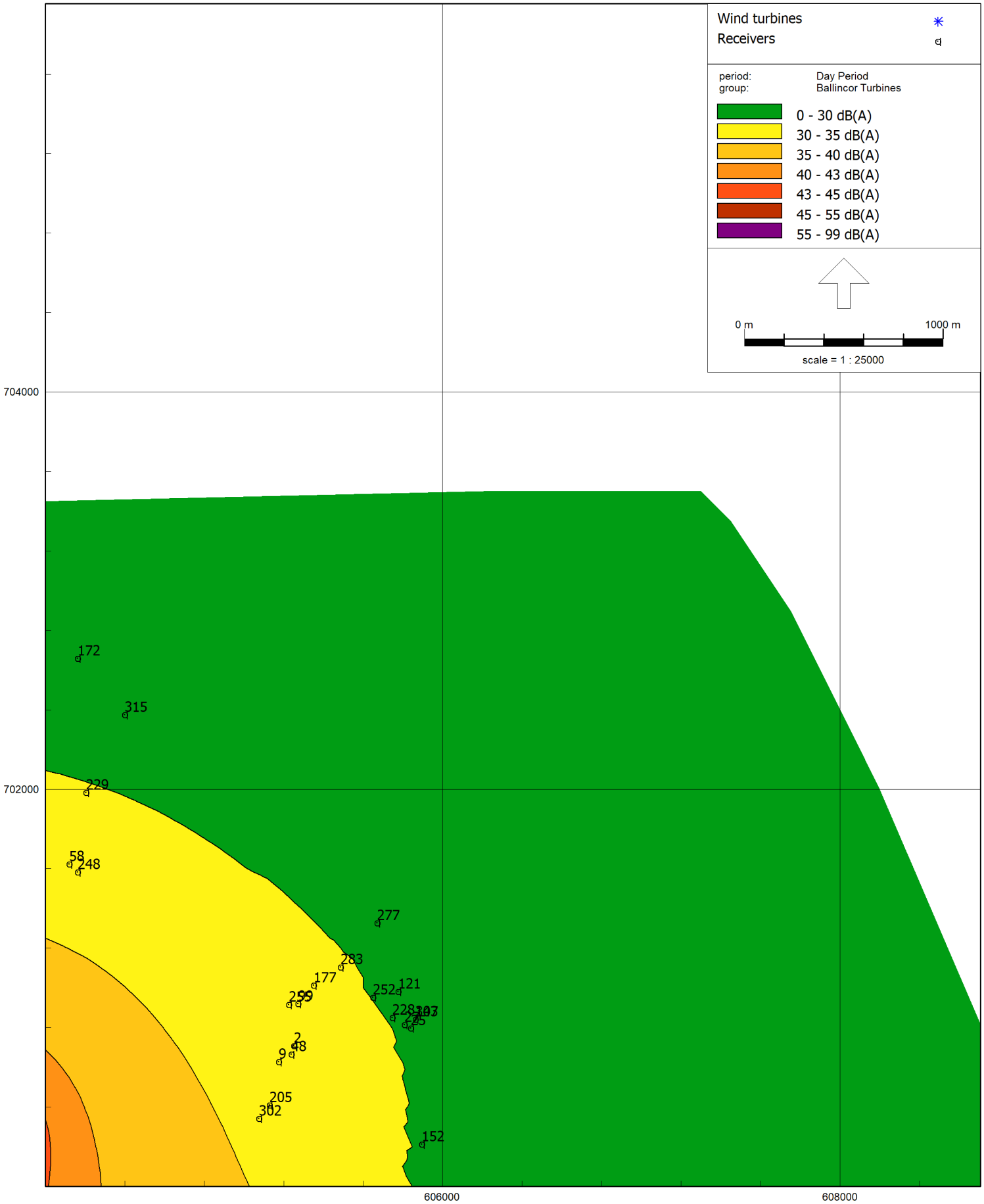

Wind turbines
Receivers
period: Day Period
0 - 30 dB(A)
30 - 35 dB(A)
35 - 40 dB(A)
40 - 43 dB(A)
43 - 45 dB(A)
45 - 55 dB(A)
55 - 99 dB(A)
0 m
1000 m
scale = 1 : 25000
700000
698000
696000
602000
604000

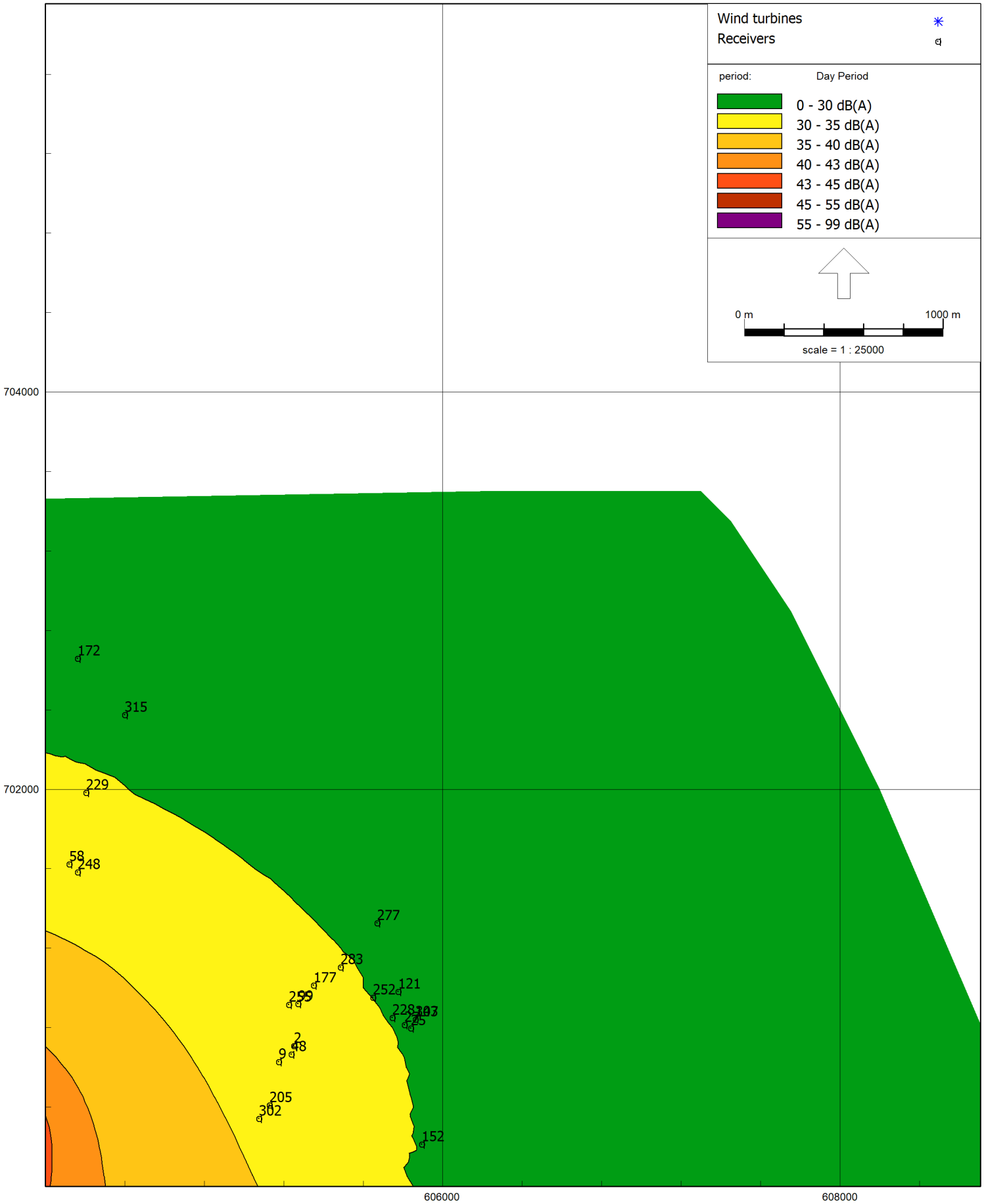

Wind turbines
Receivers
period: Day Period
group: Ballincor Turbines
0 - 30 dB(A)
30 - 35 dB(A)
35 - 40 dB(A)
40 - 43 dB(A)
43 - 45 dB(A)
45 - 55 dB(A)
55 - 99 dB(A)
0 m
1000 m
scale = 1 : 25000
704000
702000
602000
604000

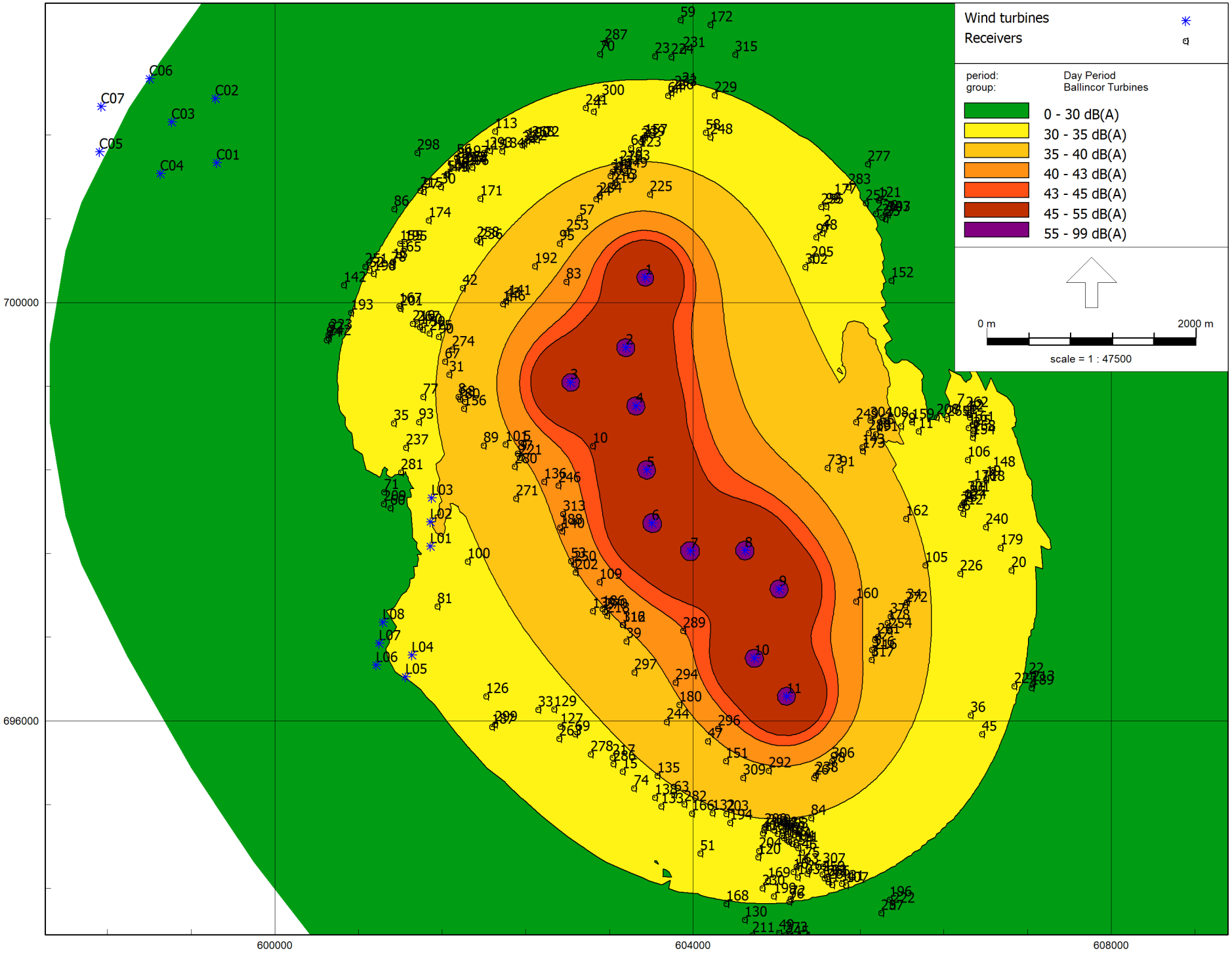

Wind turbines
Receivers
period: Day Period
0 - 30 dB(A)
30 - 35 dB(A)
35 - 40 dB(A)
40 - 43 dB(A)
43 - 45 dB(A)
45 - 55 dB(A)
55 - 99 dB(A)
0 m
1000 m
scale = 1 : 25000
704000
702000
602000
604000


Wind turbines
Receivers
period: Day Period
group: Ballincor Turbines
0 - 30 dB(A)
30 - 35 dB(A)
35 - 40 dB(A)
40 - 43 dB(A)
43 - 45 dB(A)
45 - 55 dB(A)
55 - 99 dB(A)
0 m
1000 m
scale = 1 : 25000
700000
698000
696000
606000
608000


Wind turbines
Receivers
period:
Day Period
0 - 30 dB(A)
30 - 35 dB(A)
35 - 40 dB(A)
40 - 43 dB(A)
43 - 45 dB(A)
45 - 55 dB(A)
55 - 99 dB(A)
0 m
1000 m
scale = 1 : 25000
700000
698000
696000
606000
608000


Wind turbines
Receivers
period: Day Period
group: Ballincor Turbines
0 - 30 dB(A)
30 - 35 dB(A)
35 - 40 dB(A)
40 - 43 dB(A)
43 - 45 dB(A)
45 - 55 dB(A)
55 - 99 dB(A)
0 m
1000 m
scale = 1 : 25000
704000
702000
606000
608000
172
315
229
58
248
277
283
177
252
121
152
205
302

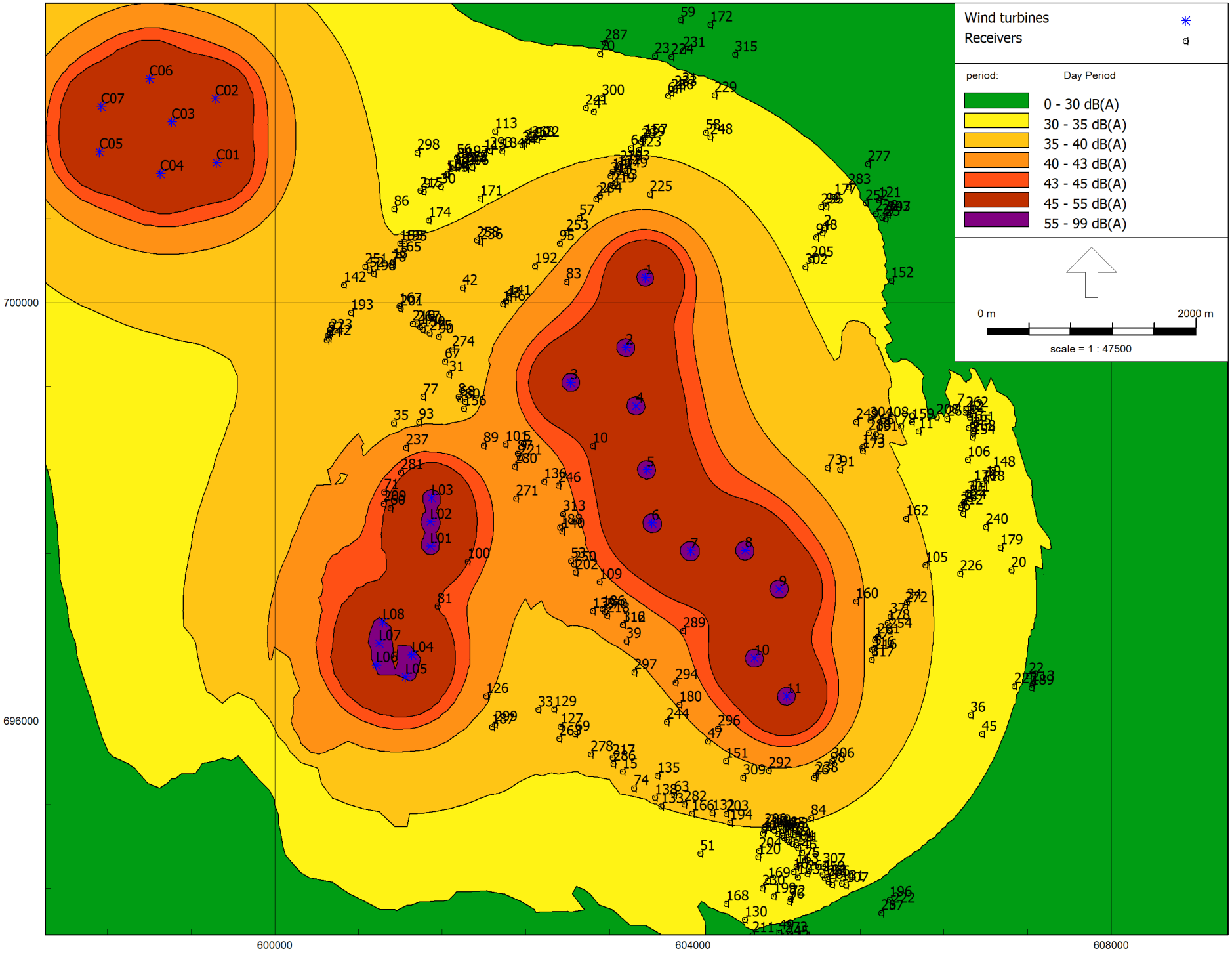

Wind turbines
Receivers
period:
Day Period
0 - 30 dB(A)
30 - 35 dB(A)
35 - 40 dB(A)
40 - 43 dB(A)
43 - 45 dB(A)
45 - 55 dB(A)
55 - 99 dB(A)
0 m
1000 m
scale = 1 : 25000
704000
702000
606000
608000
172
315
229
58
248
277
283
177
252
121
152
205
302



ISO 9613-2:2024, [N163 - N163: 9m/s] , iNoise V2024.3 Enterprise Licensed to AWN Consulting Limited, Ireland

N163: 9m/s Omnidirection Turbine Noise (dB LA90) Proposed Wind Farm Only

AWN Consulting Limited, Ireland



ISO 9613-2:2024, [N163 - N163: 9m/s] , iNoise V2024.3 Enterprise Licensed to AWN Consulting Limited, Ireland

N163: 9m/s Omnidirection Cumulative Turbine Noise (dB LA90)

AWN Consulting Limited, Ireland