

Appendix A - Nearshore Outfall, Spring Tide

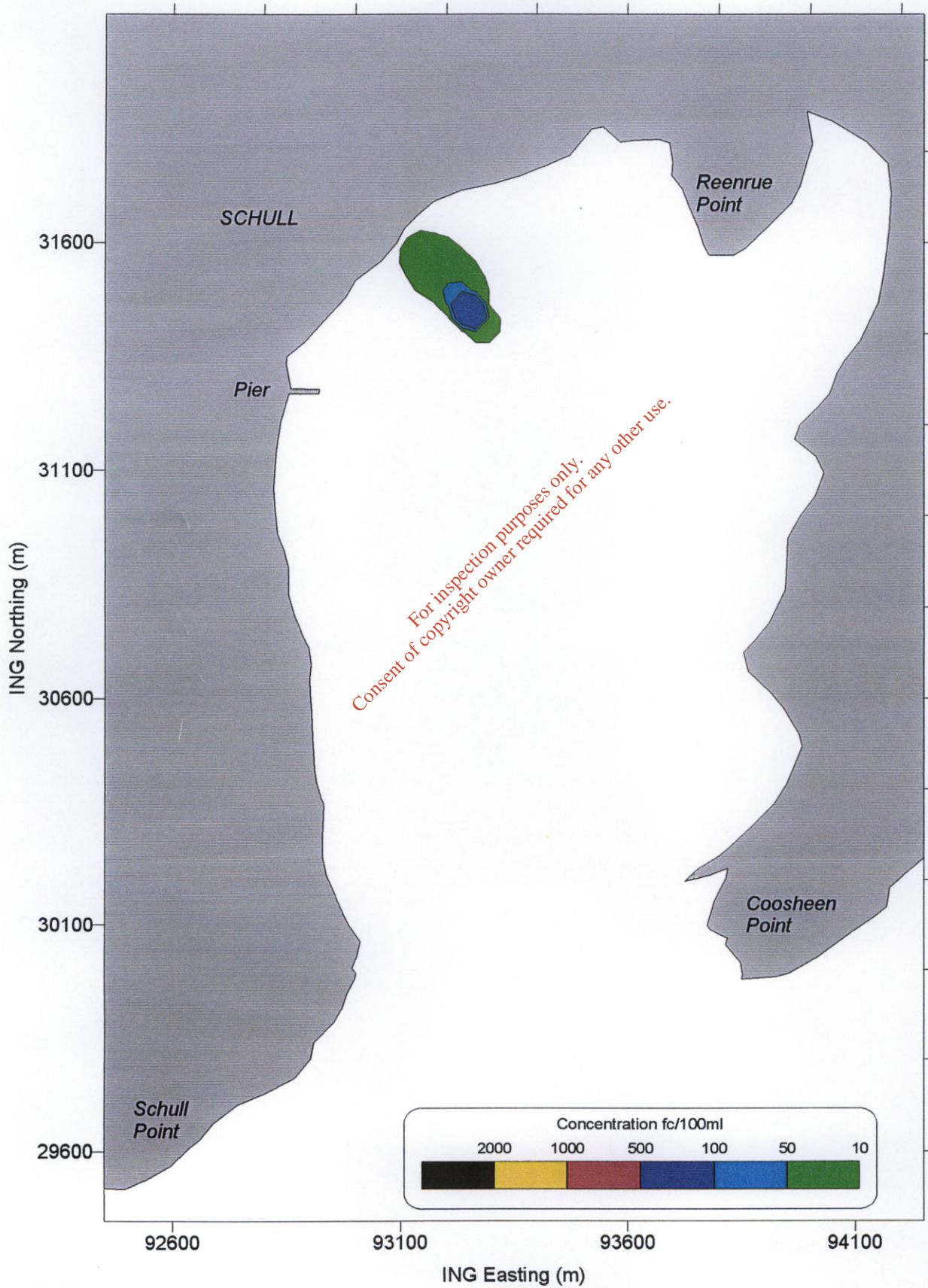
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SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: $1 \times 10E4$

Predicted Coliform Concentration at :
High Water

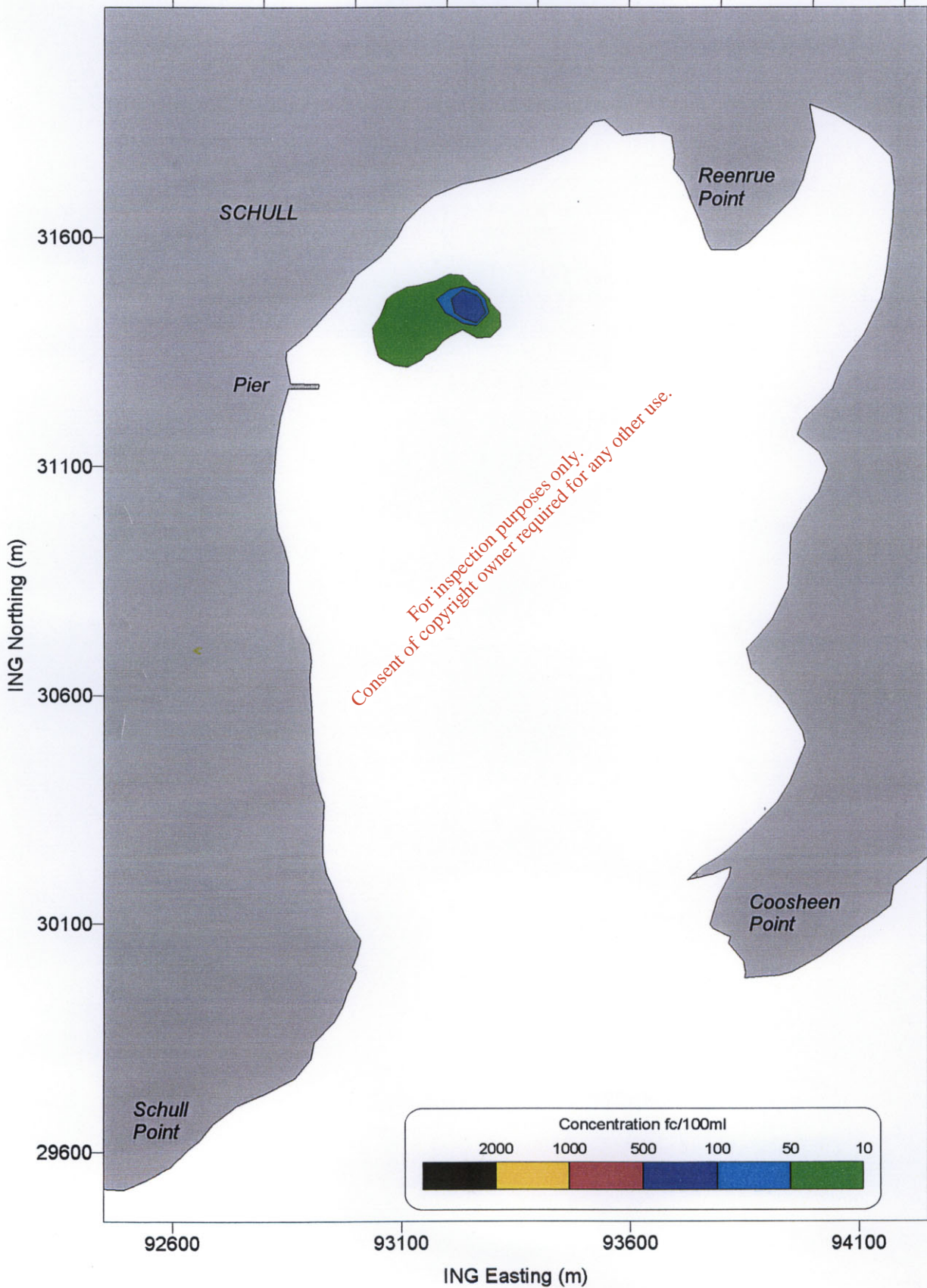


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: $1 \times 10E4$

Predicted Coliform Concentration at :
Low Water

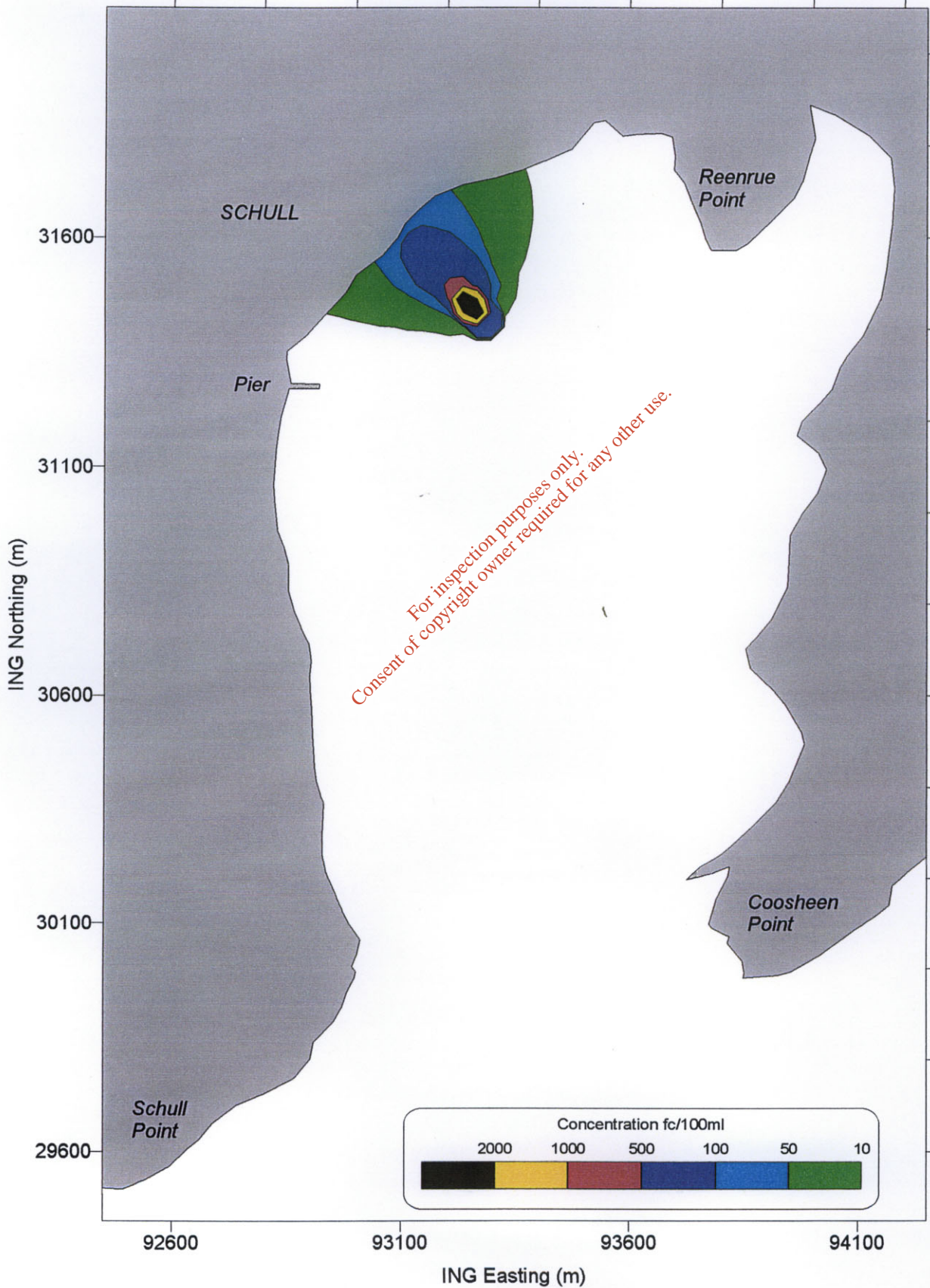


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^5

Predicted Coliform Concentration at :
High Water

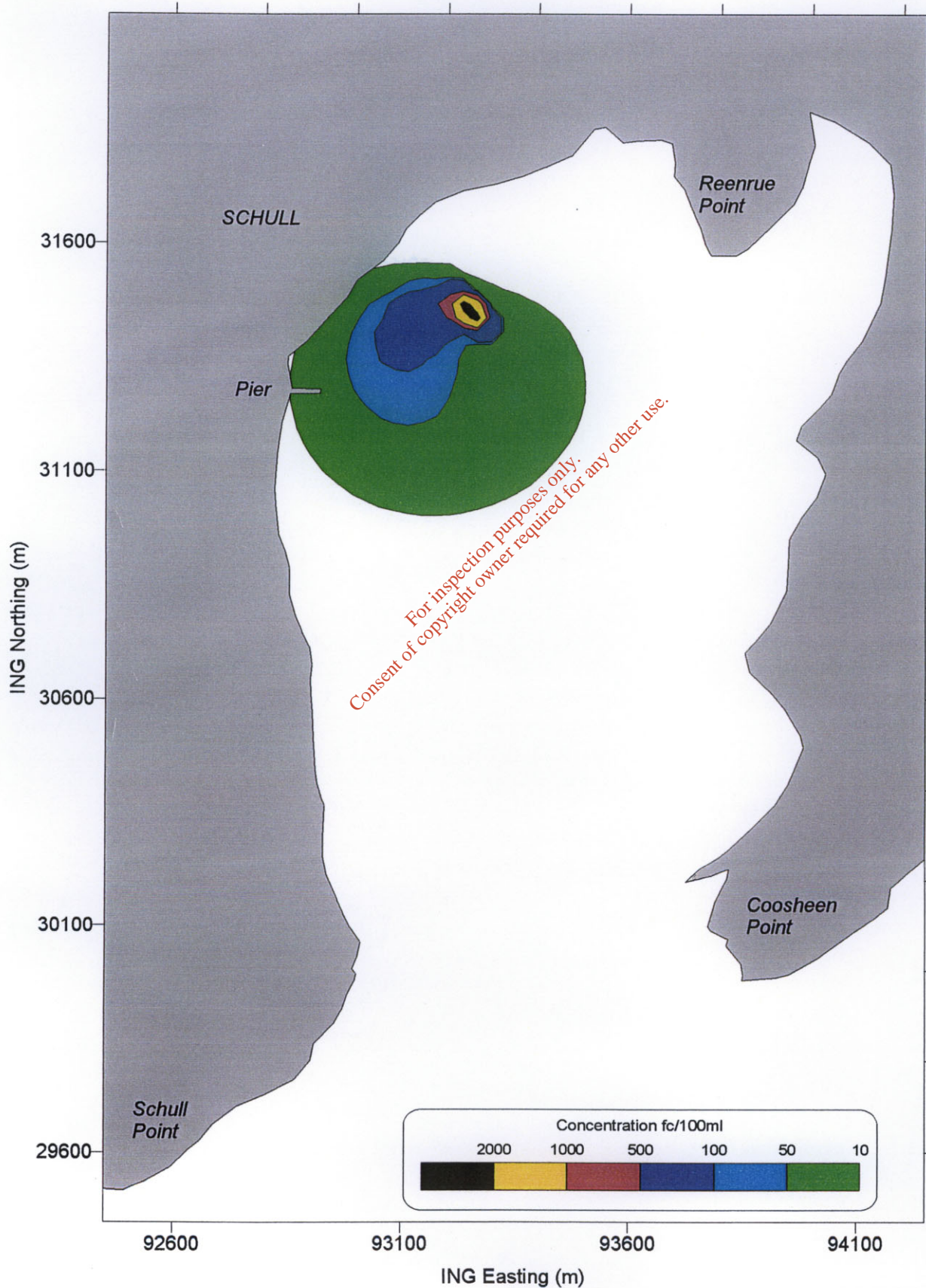


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^5

Predicted Coliform Concentration at :
Low Water

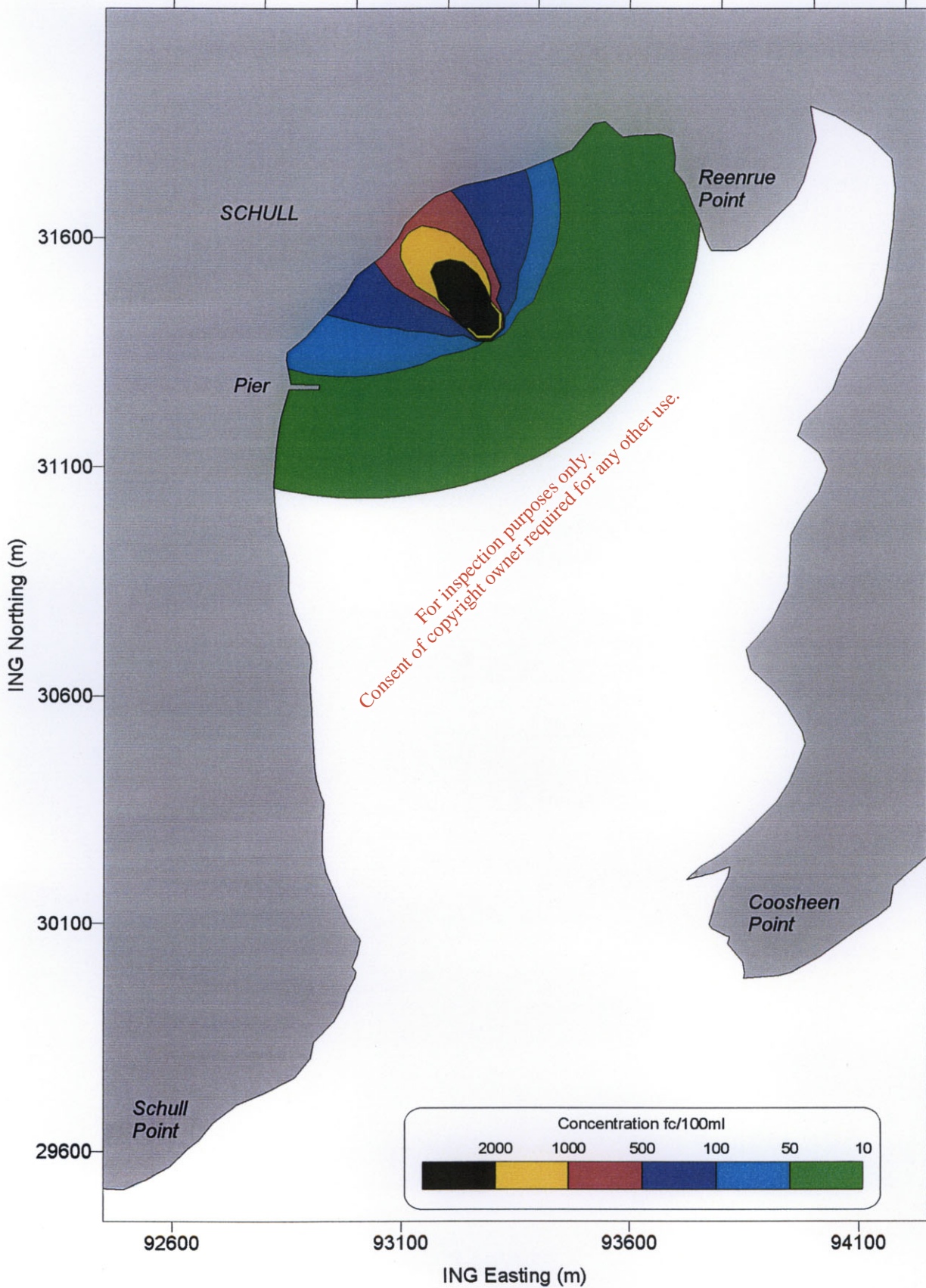


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^6

Predicted Coliform Concentration at :
High Water

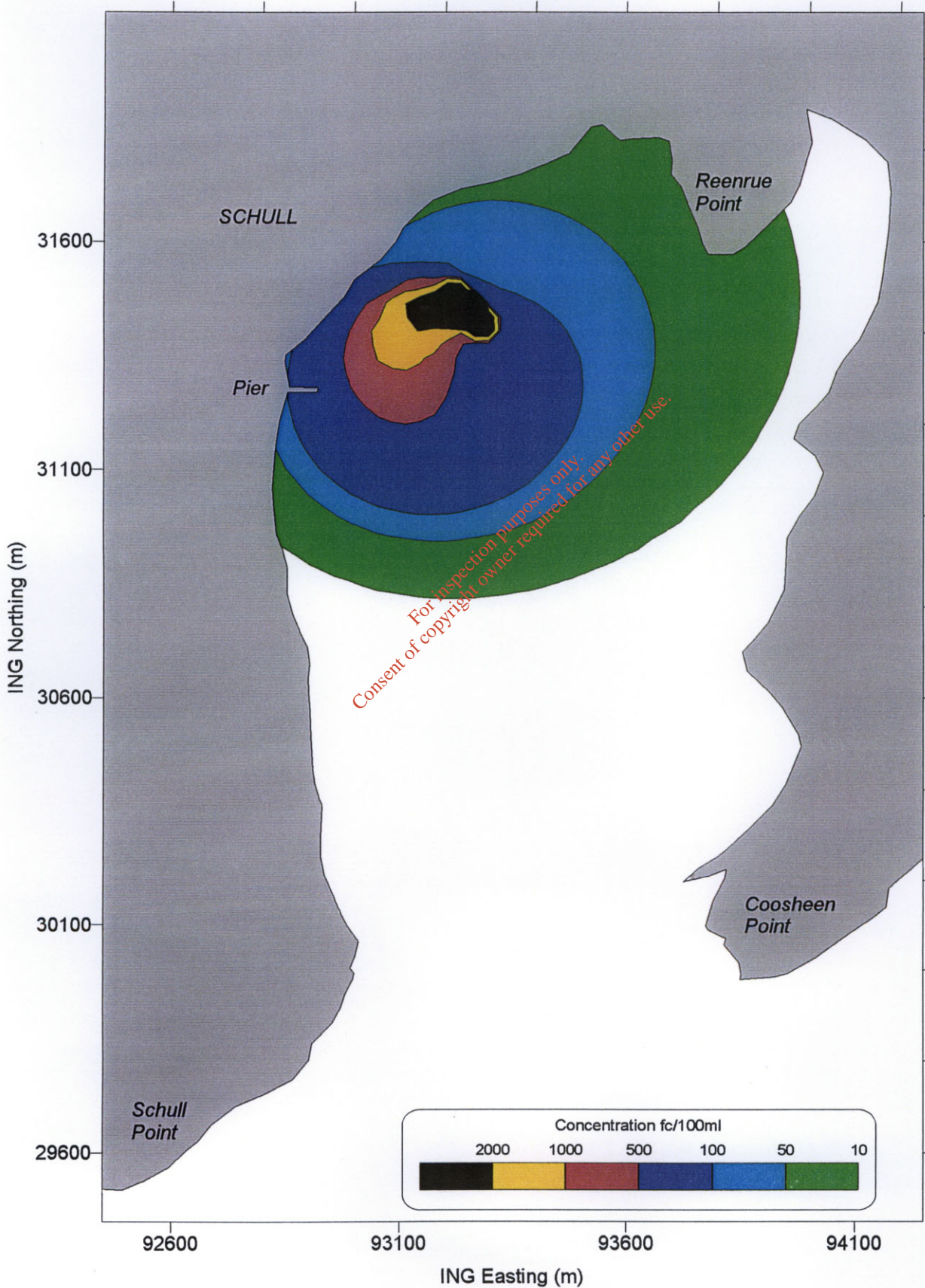


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^6

Predicted Coliform Concentration at :
Low Water



Appendix B - Nearshore Outfall, Neap Tide

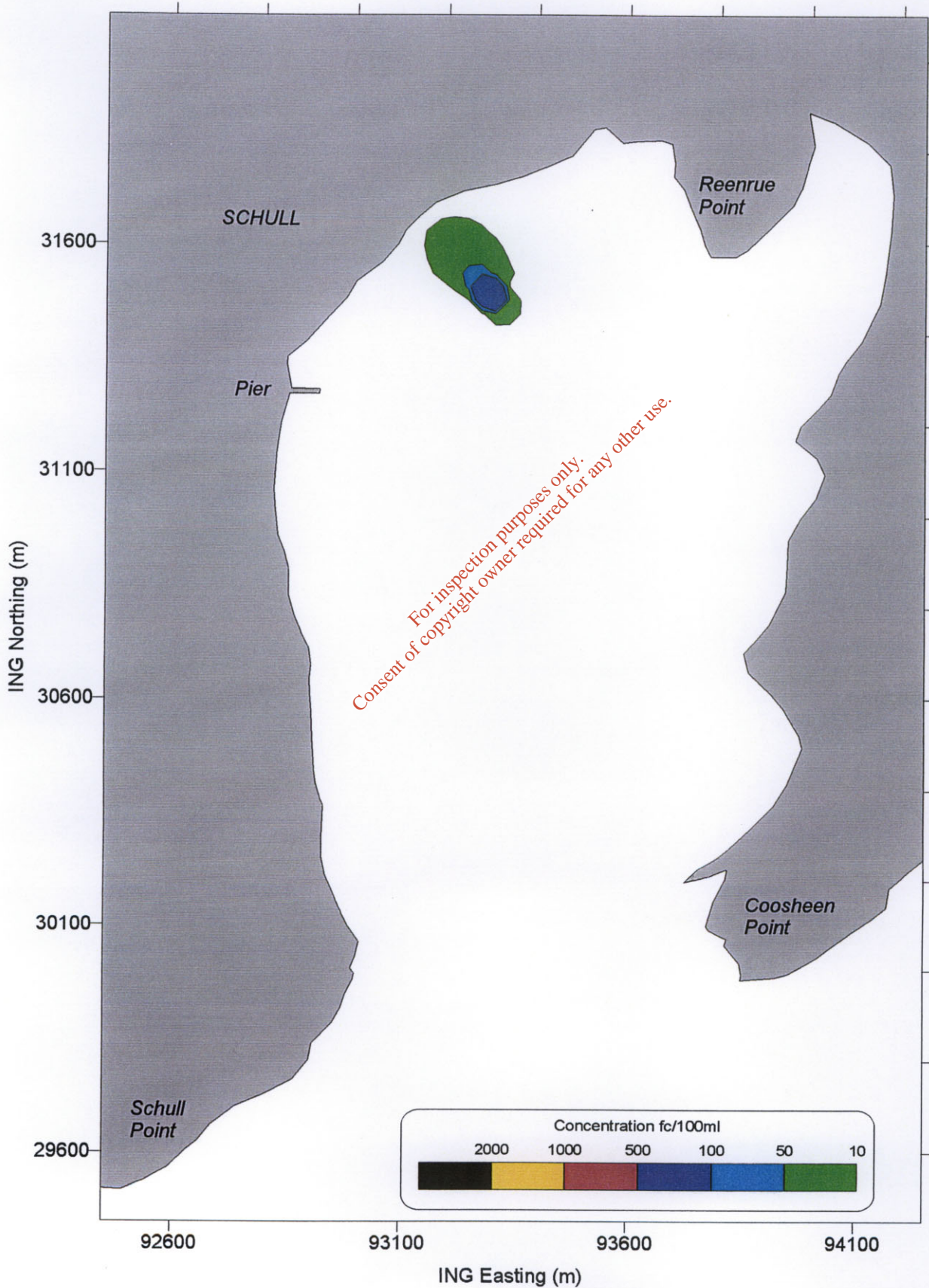
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SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^4

Predicted Coliform Concentration at :
High Water

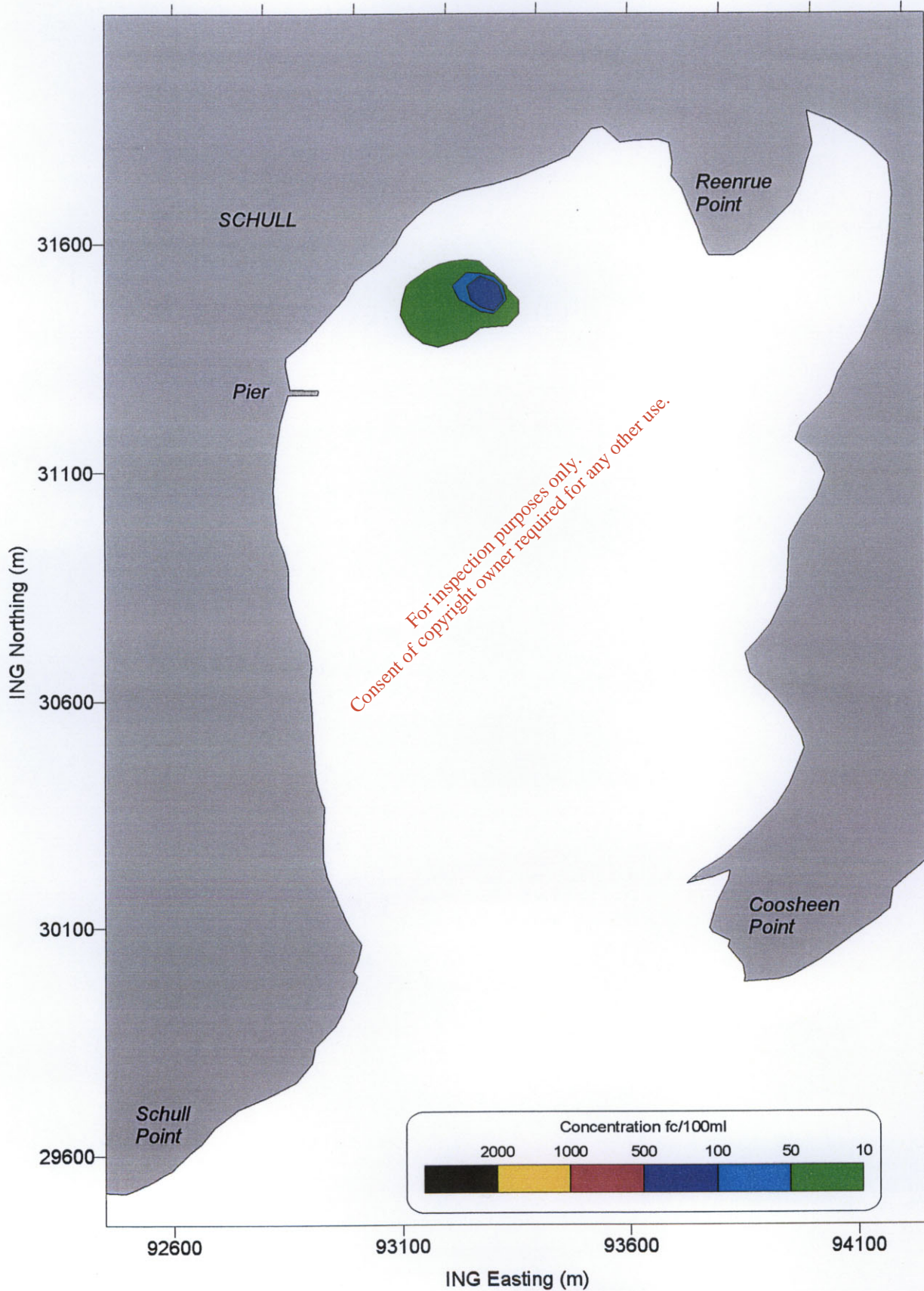


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^4

Predicted Coliform Concentration at :
Low Water

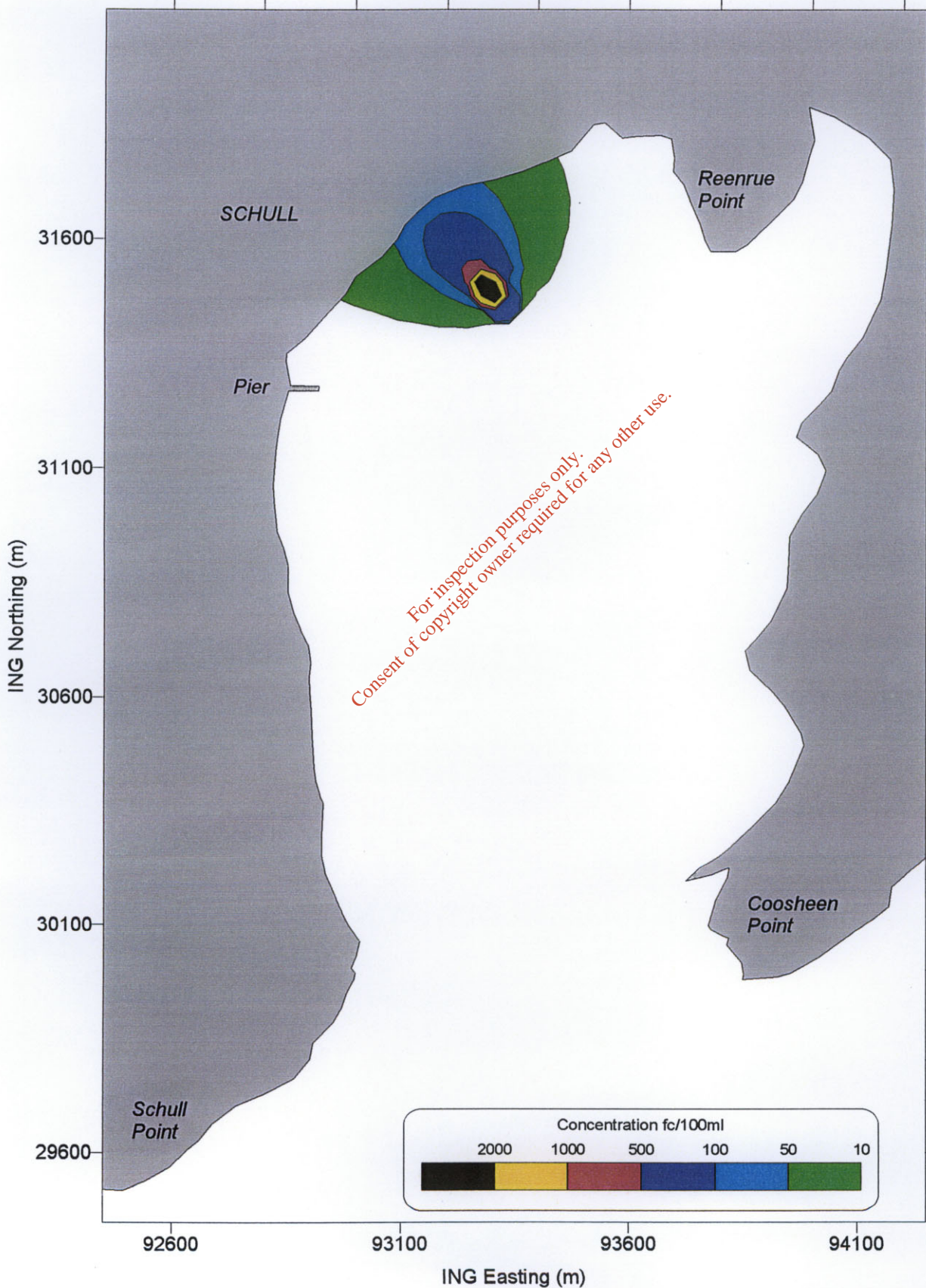


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^5

Predicted Coliform Concentration at :
High Water

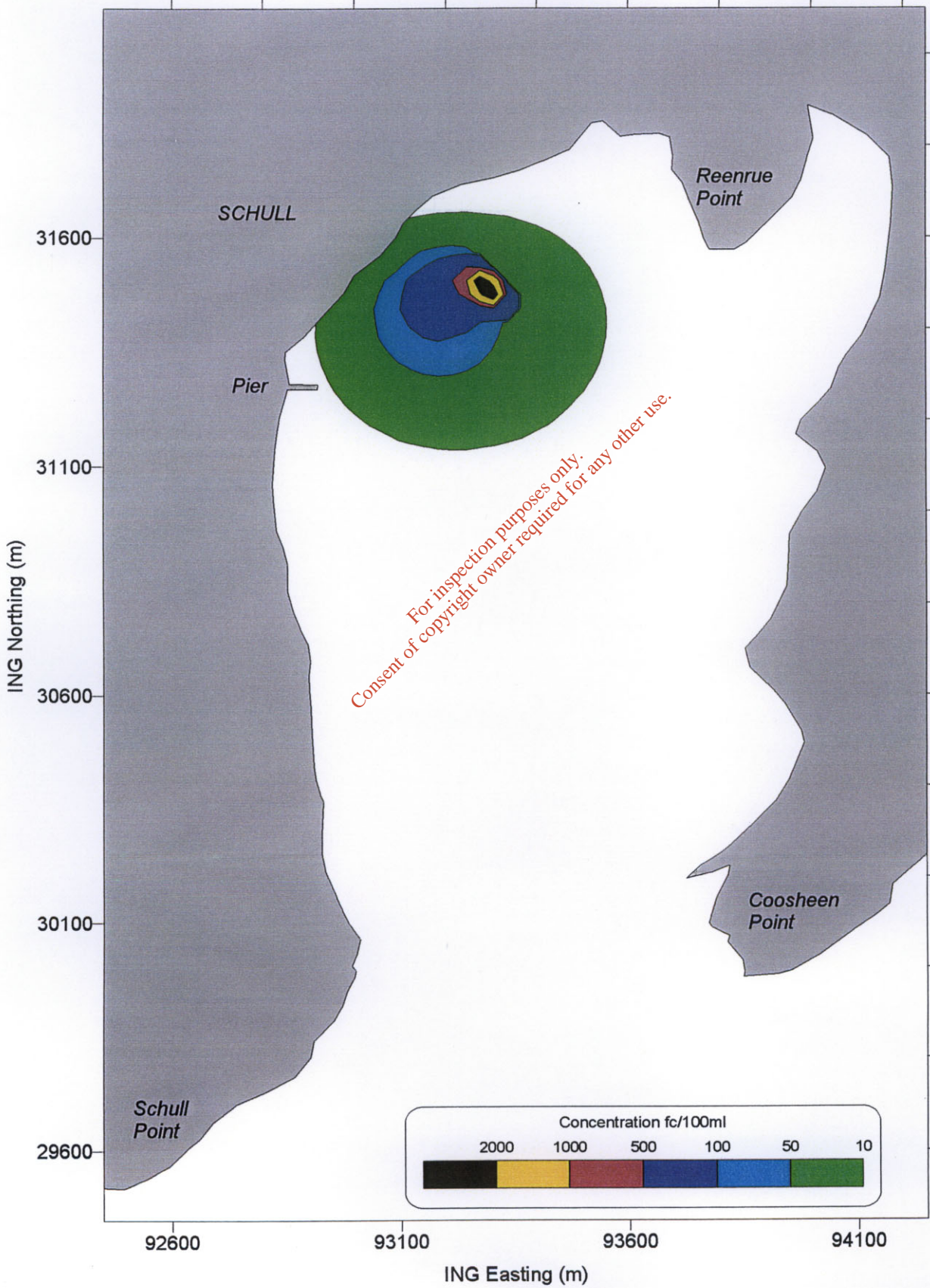


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^5

Predicted Coliform Concentration at :
Low Water

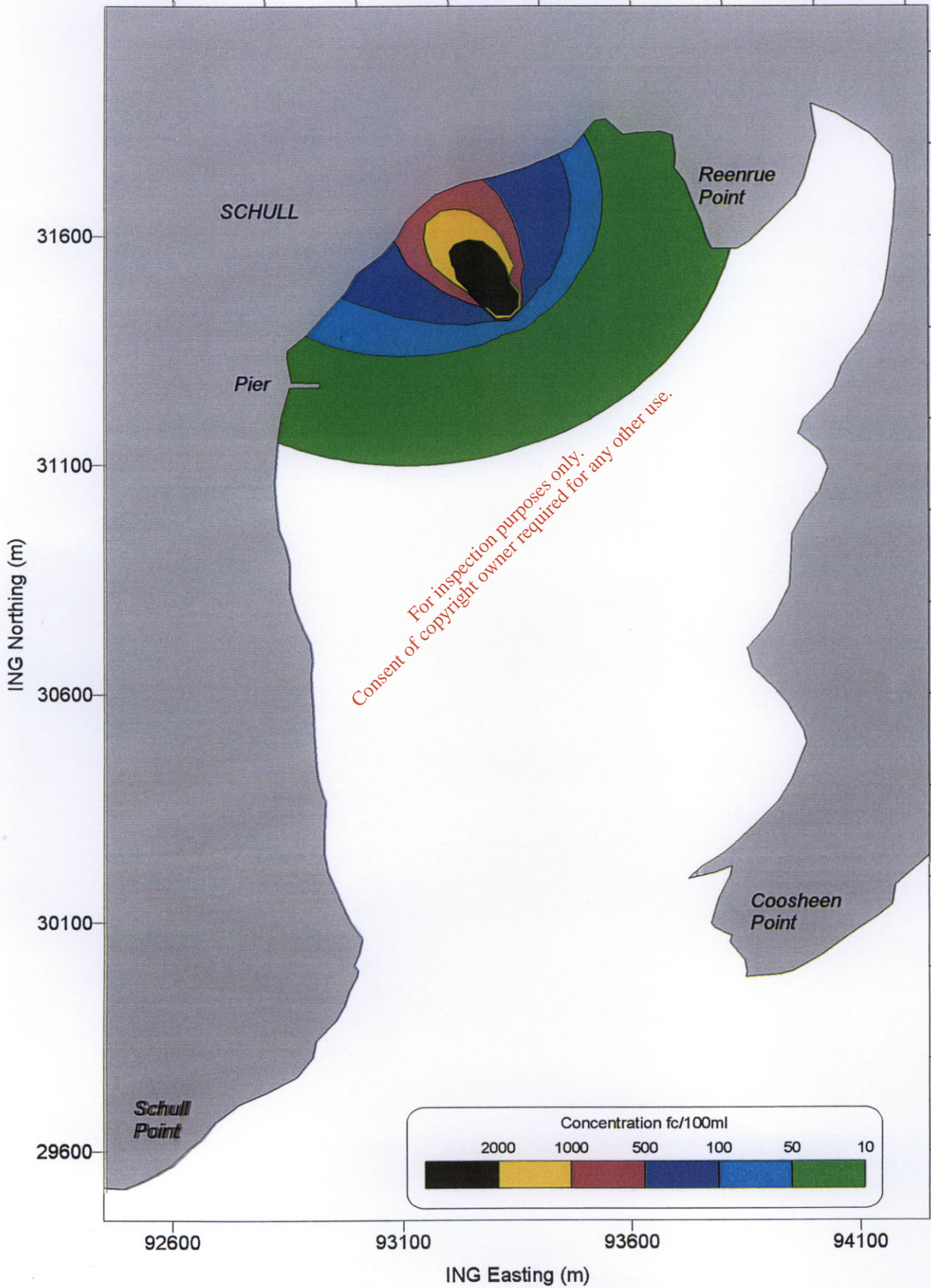


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^6

Predicted Coliform Concentration at :
High Water

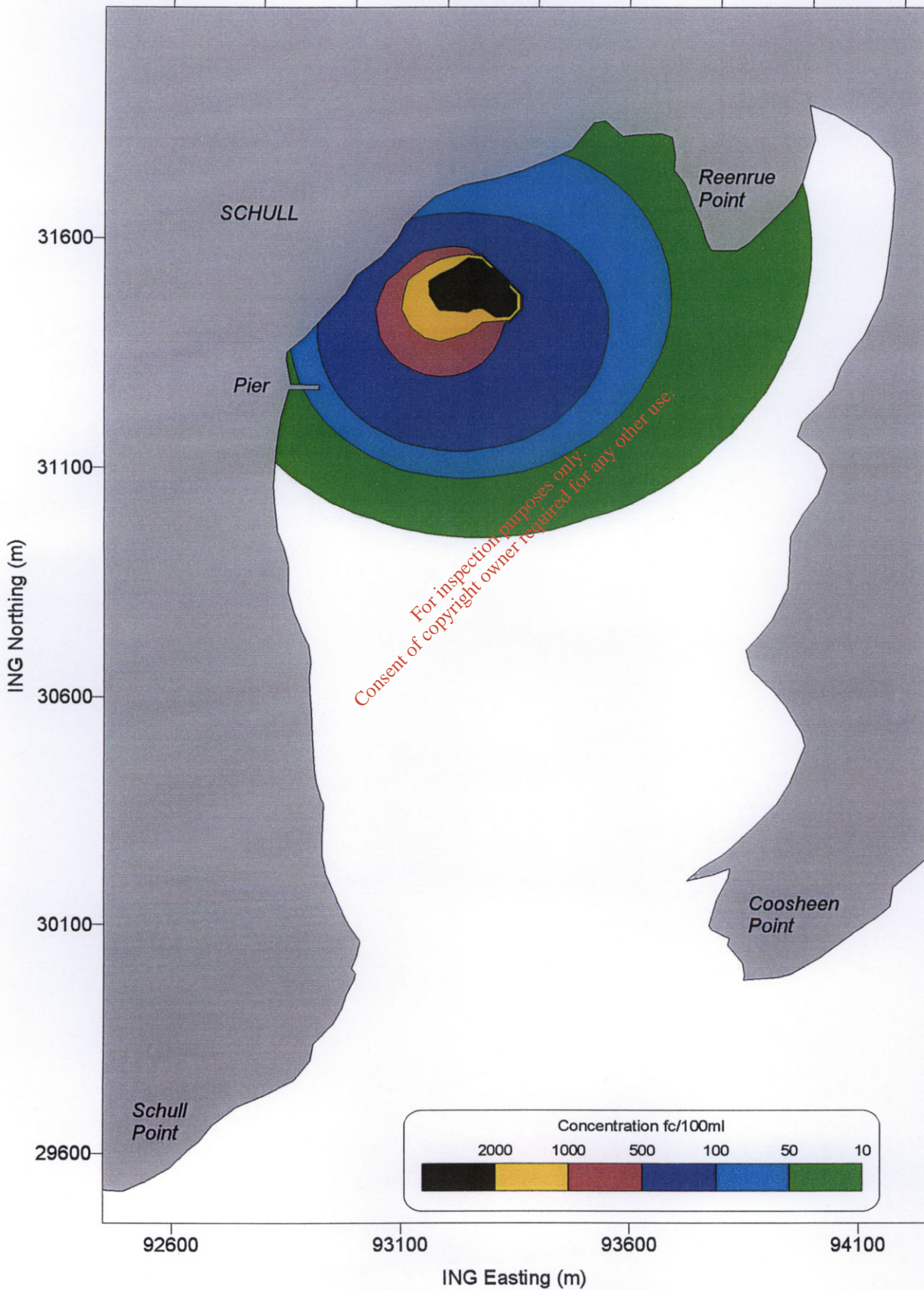


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Nearshore Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^6

Predicted Coliform Concentration at :
Low Water



Appendix C - Mid-Bay Outfall, Spring Tide

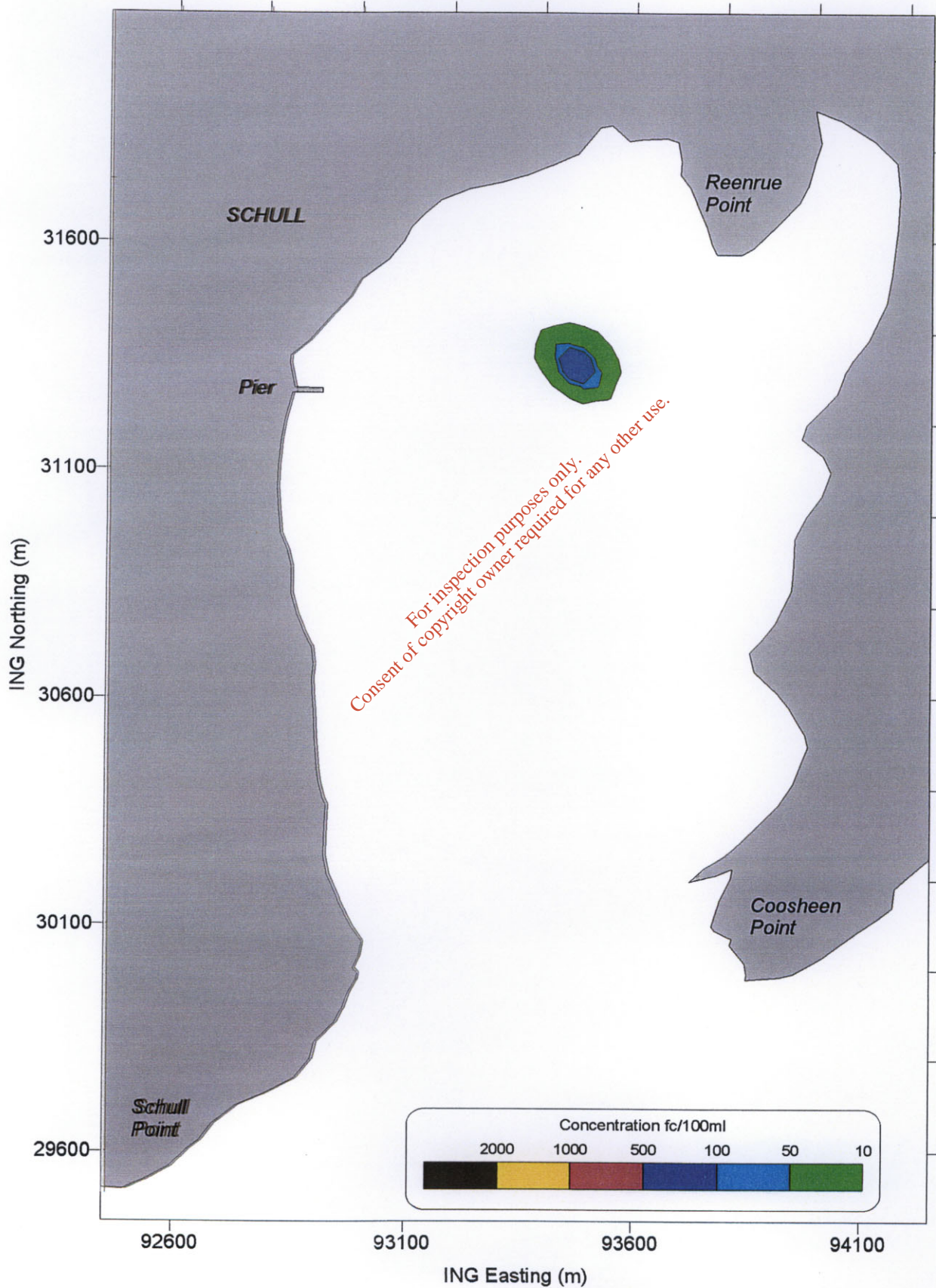
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SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^4

Predicted Coliform Concentration at :
High Water

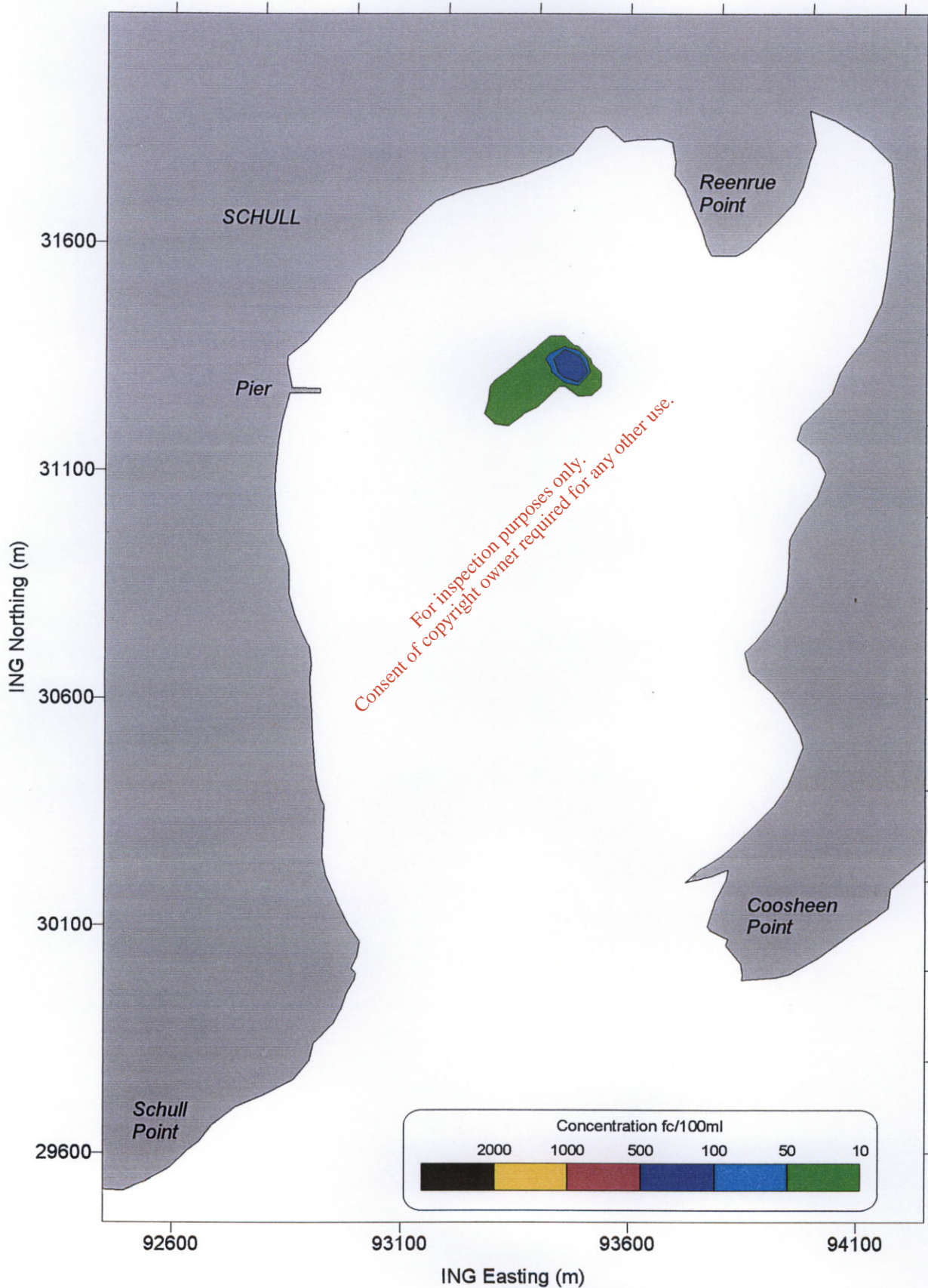


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^4

Predicted Coliform Concentration at :
Low Water

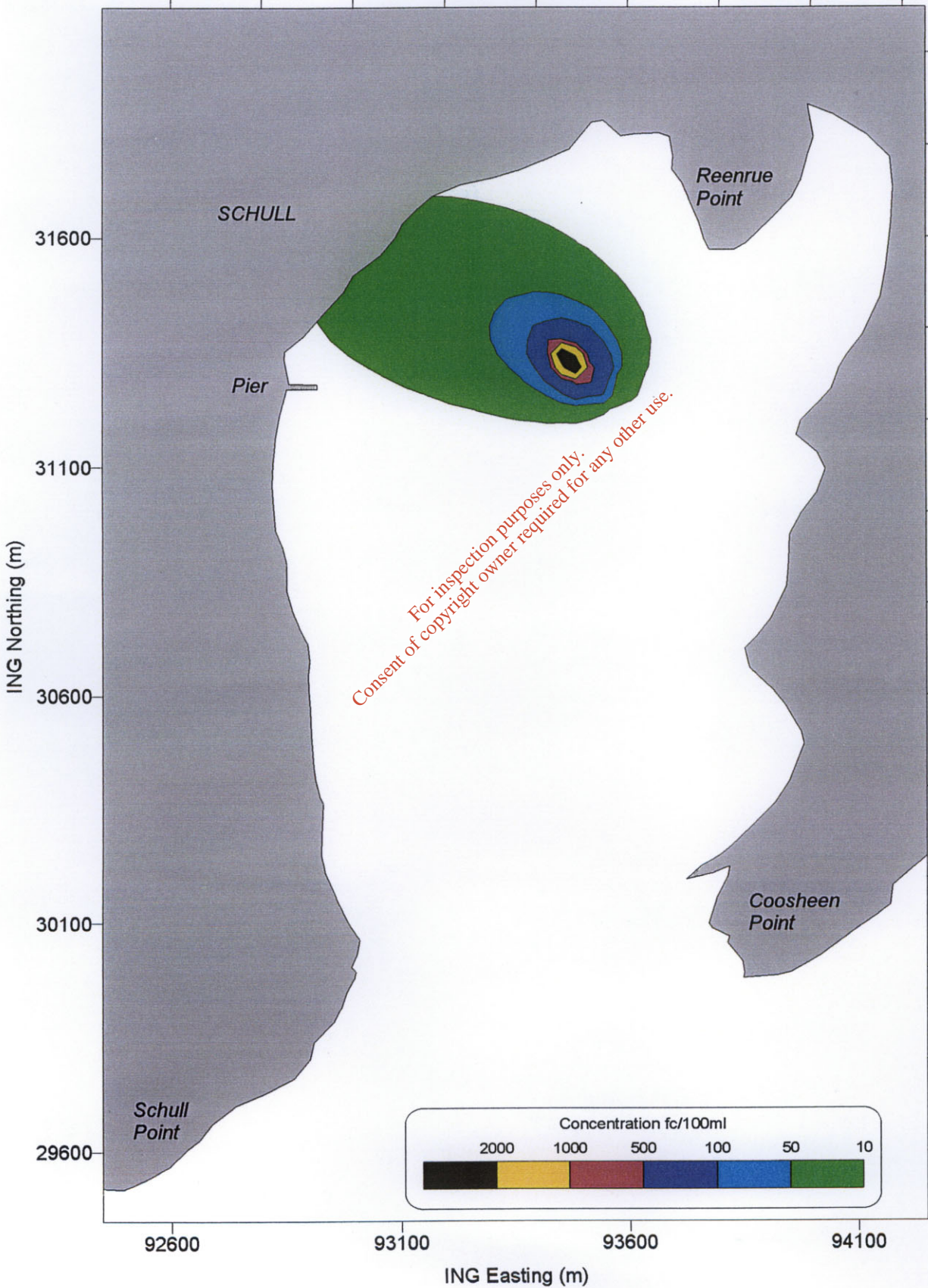


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^5

Predicted Coliform Concentration at :
High Water

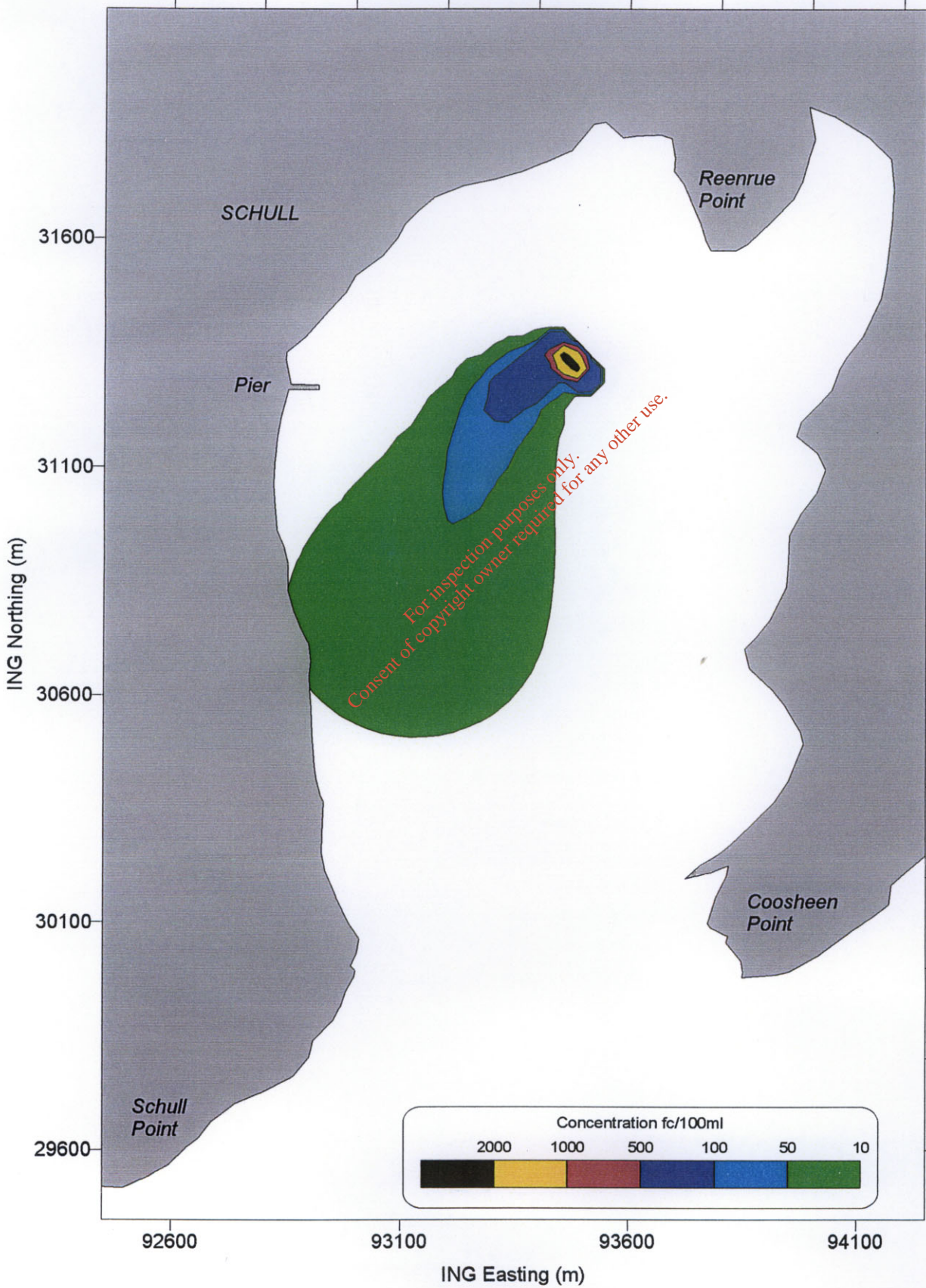


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^5

Predicted Coliform Concentration at :
Low Water

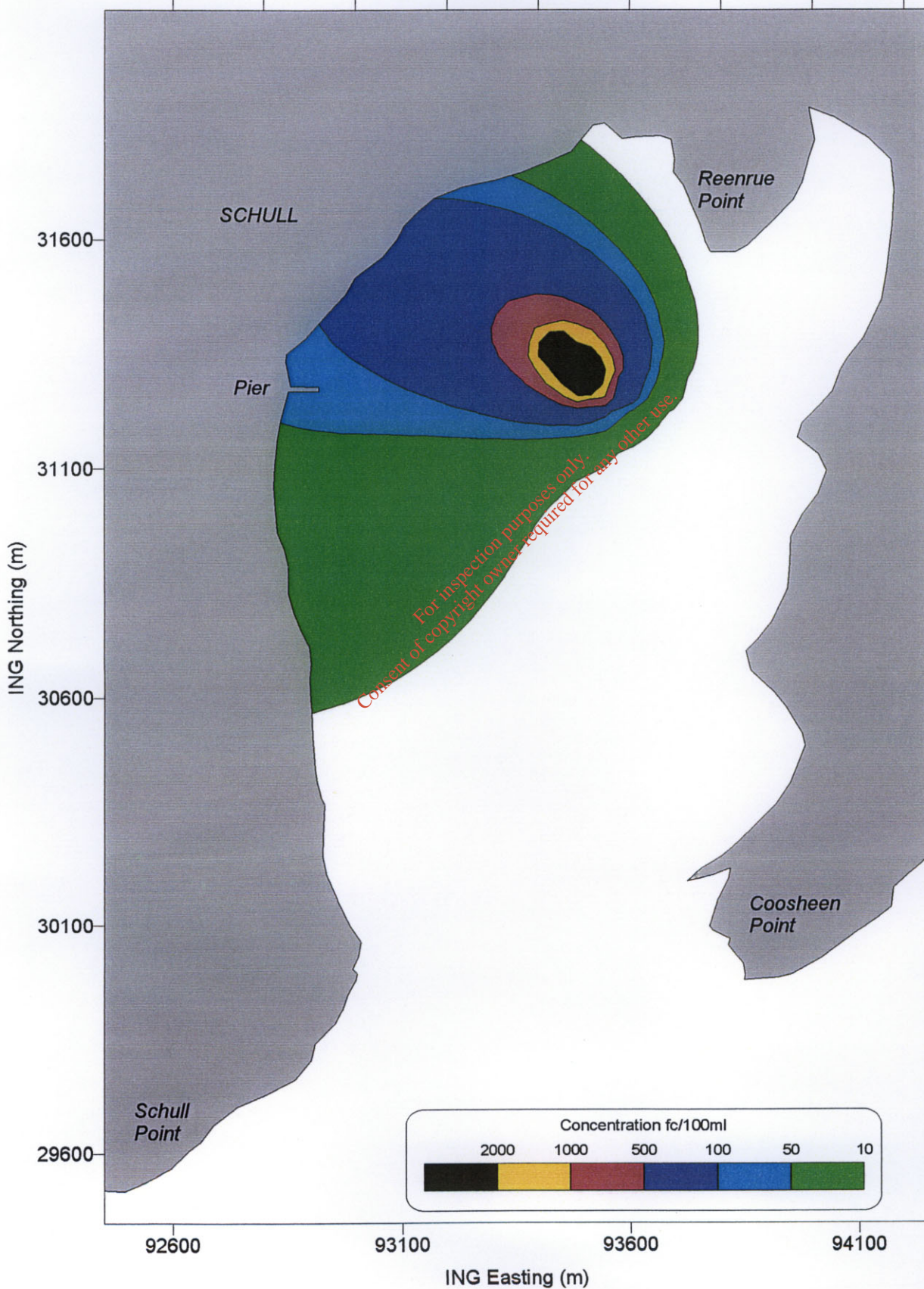


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^6

Predicted Coliform Concentration at :
High Water

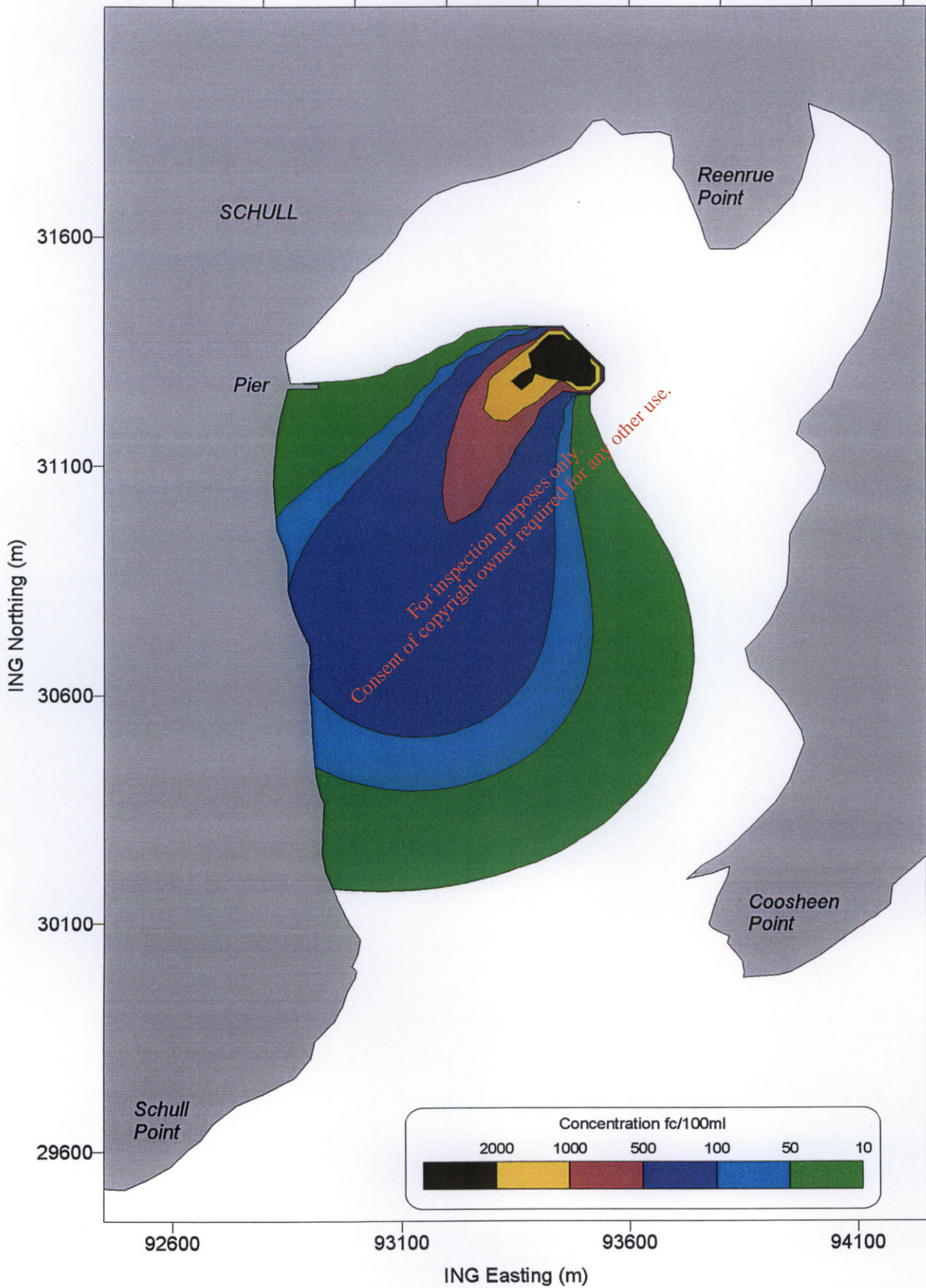


SCHULL OUTFALL STUDY 2001

Spring Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^6

Predicted Coliform Concentration at :
Low Water



Appendix D - Mid-Bay Outfall, Neap Tide

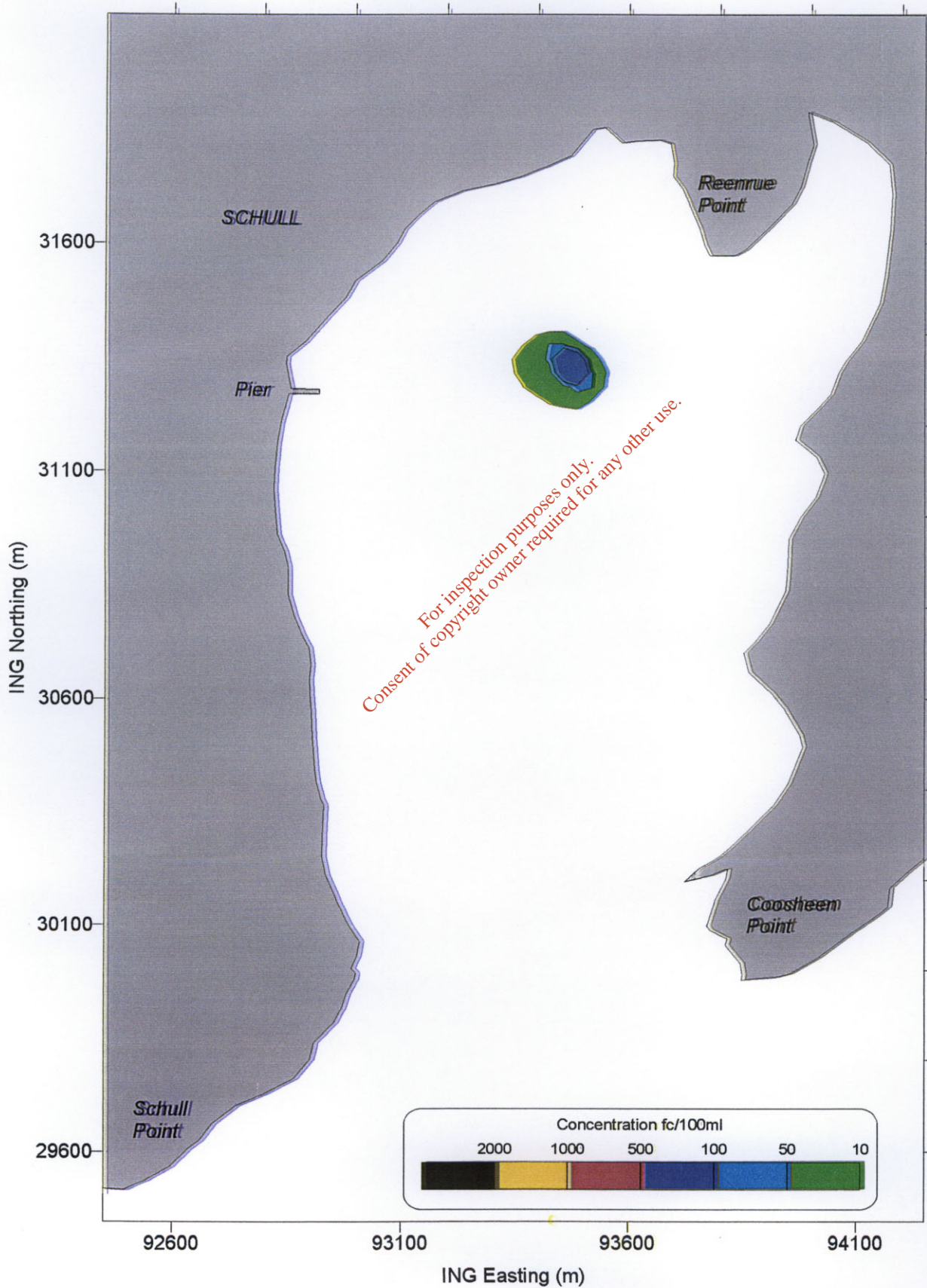
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SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^4

Predicted Coliform Concentration at :
High Water

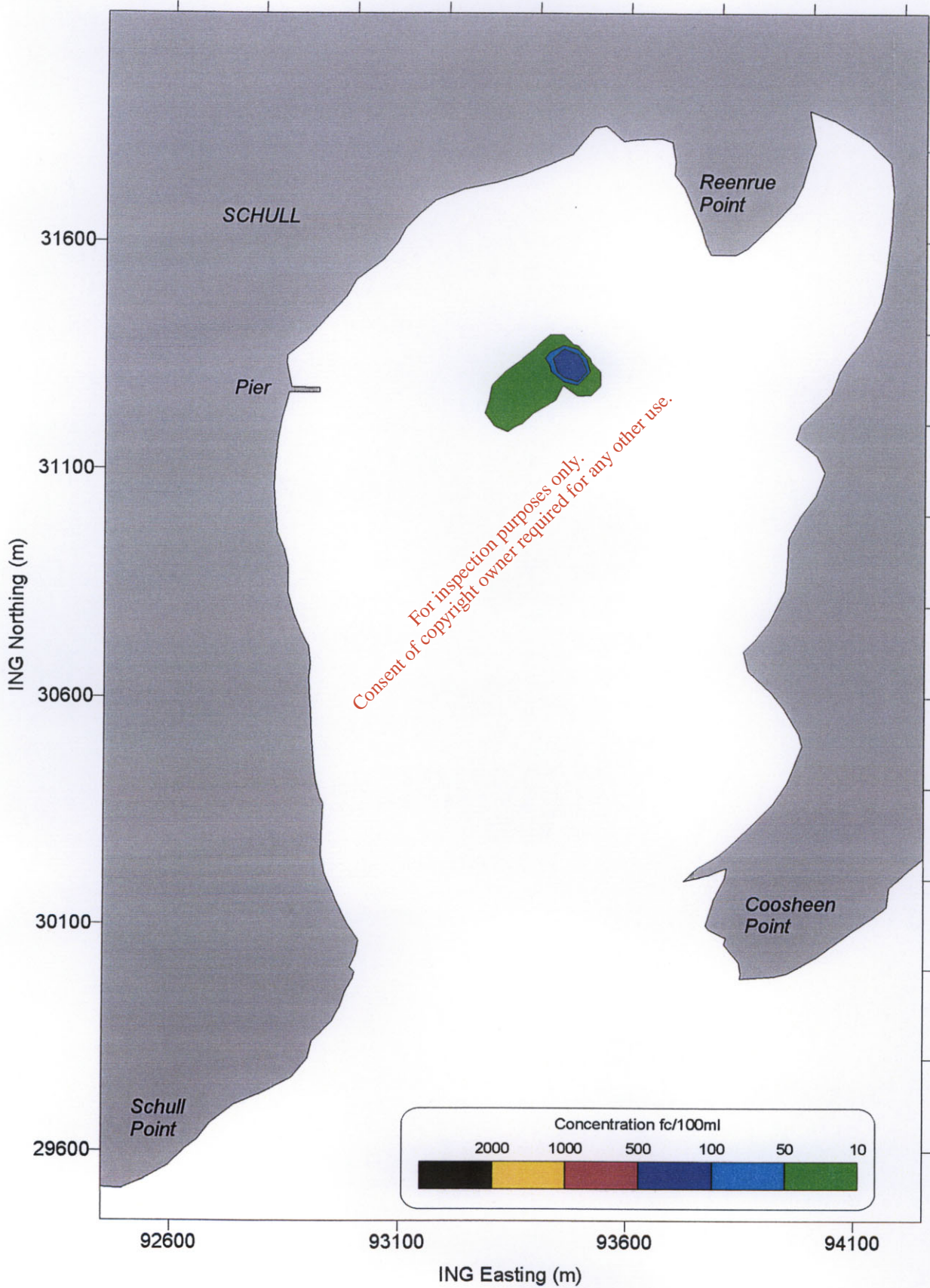


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^4

Predicted Coliform Concentration at :
Low Water

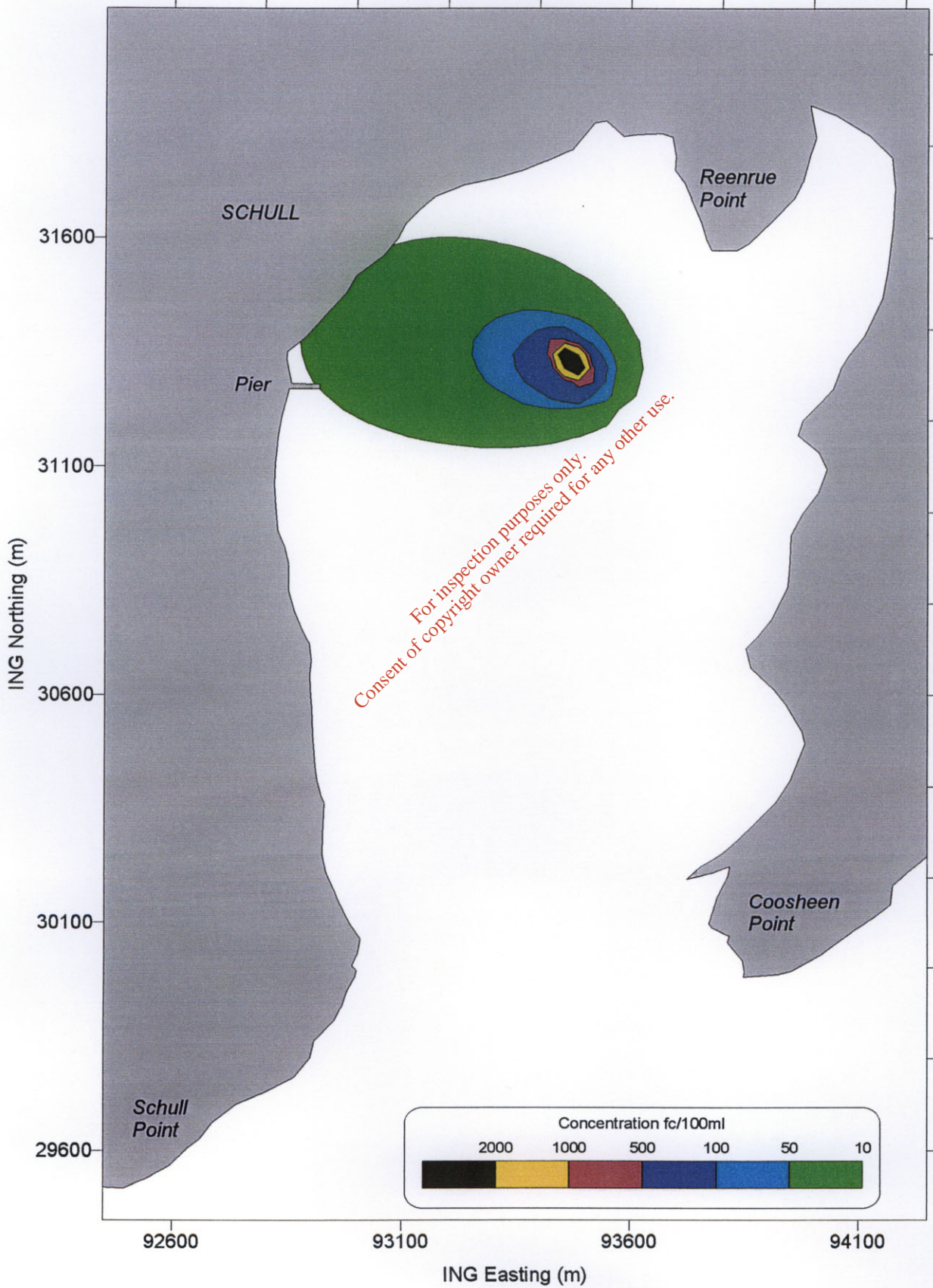


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^5

Predicted Coliform Concentration at :
High Water

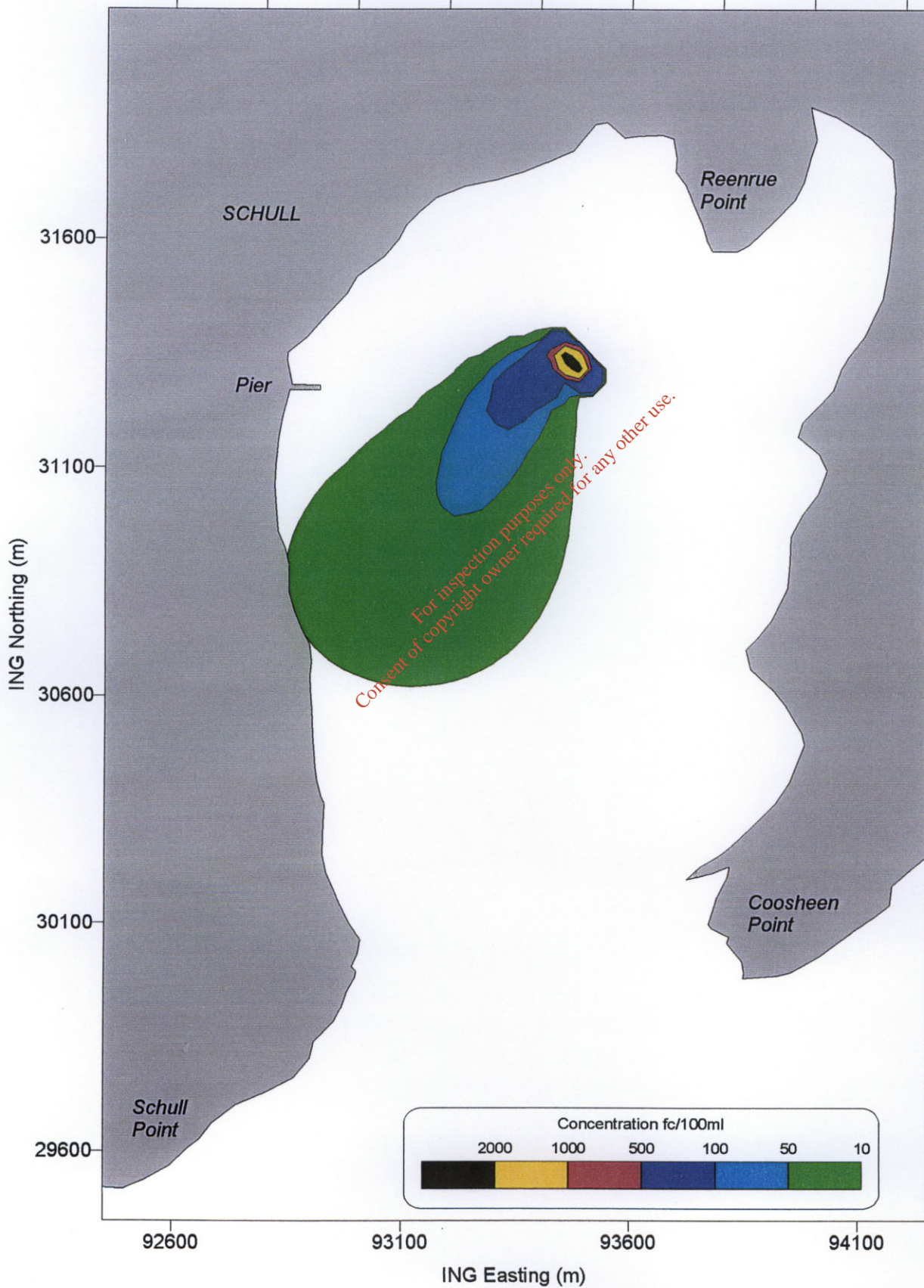


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^5

Predicted Coliform Concentration at :
Low Water

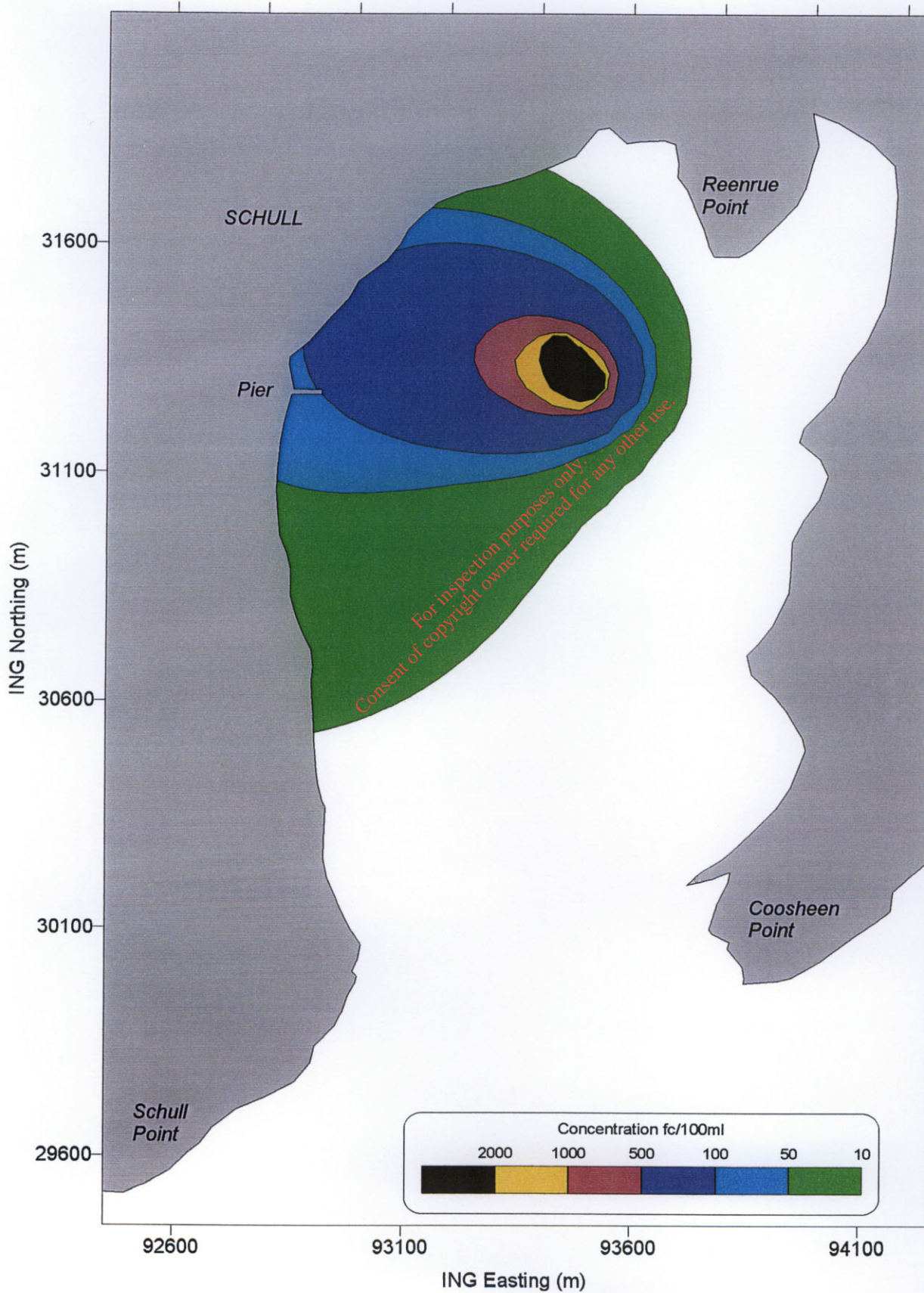


SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^6

Predicted Coliform Concentration at :
High Water



SCHULL OUTFALL STUDY 2001

Neap Tide Simulation - Mid-Bay Outfall

Effluent Source: 48 litres/second
Bacterial Concentration: 1×10^6

Predicted Coliform Concentration at :
Low Water

