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- Vibro core sample location

4

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- ISQG Low concentration (430 ug/kg) contour Approximate development footprint
- Piston core sample location
- Sediment grab sample location

0

- Harbour water sample location
- Vibro core sample location

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Concentrations in the Outer Harbour

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Figure

F6







Flouranthene concentration (ug/kg) contour

- ISQG Low concentration (600 ug/kg) contour
- Approximate development footprint Piston core sample location
- Sediment grab sample location

0

- Harbour water sample location
- Vibro core sample location

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Figure

F7



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- Sediment grab sample location

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- Harbour water sample location
- Vibro core sample location

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- Harbour water sample location
- Vibro core sample location

4

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Phenanathrene concentration (ug/kg) contour

- ISQG Low concentration 240 (ug/kg) Approximate development footprint
- Piston core sample location
- Sediment grab sample location

0

- Harbour water sample location
- Vibro core sample location

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Concentrations in the Outer Harbour

Port Kembla Port Corporation Sediment Investigation - Part of EA for Outer Harbour Redevelopment Port Kembla NSW 2505







- ISQG Low concentration (2mg/kg) contour
- Approximate development footprint Piston core sample location
- Sediment grab sample location

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- Harbour water sample location
- Vibro core sample location

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4

- Approximate development footprint Piston core sample location
- Sediment grab sample location
- Harbour water sample location
- Vibro core sample location

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- Approximate development footprint Piston core sample location
- Sediment grab sample location

0

- Harbour water sample location
- Vibro core sample location

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- Approximate development footprint Piston core sample location
- Sediment grab sample location

0

- Harbour water sample location
- Vibro core sample location

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- ISQG Low concentration (65mg/kg) contour
- Approximate development footprint
- Piston core sample location Sediment grab sample location
- Harbour water sample location
- Vibro core sample location

•

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ISQG - Low concentration (50mg/kg) Approximate development footprint Piston core sample location

- Sediment grab sample location
- Harbour water sample location

0

Vibro core sample location

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the Outer Harbour

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- Approximate development footprint
- Piston core sample location Sediment grab sample location

0

- Harbour water sample location
- Vibro core sample location

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Nickel concentration (mg/kg) contour

- ISQG Low concentration (21 mg/kg) contour
- Approximate development footprint Piston core sample location
- Sediment grab sample location

0

- Harbour water sample location
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- Piston core sample location
- Sediment grab sample location
- Harbour water sample location
- Vibro core sample location

4

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Silver concentration (mg/kg) contour

- ISQG Low concentration (1 mg/kg) contour
- Approximate development footprint Piston core sample location
- Sediment grab sample location

0

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- ISQG Low concentration (200mg/kg) contour
- Approximate development footprint Piston core sample location

0

- Sediment grab sample location Harbour water sample location
- Vibro core sample location

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