

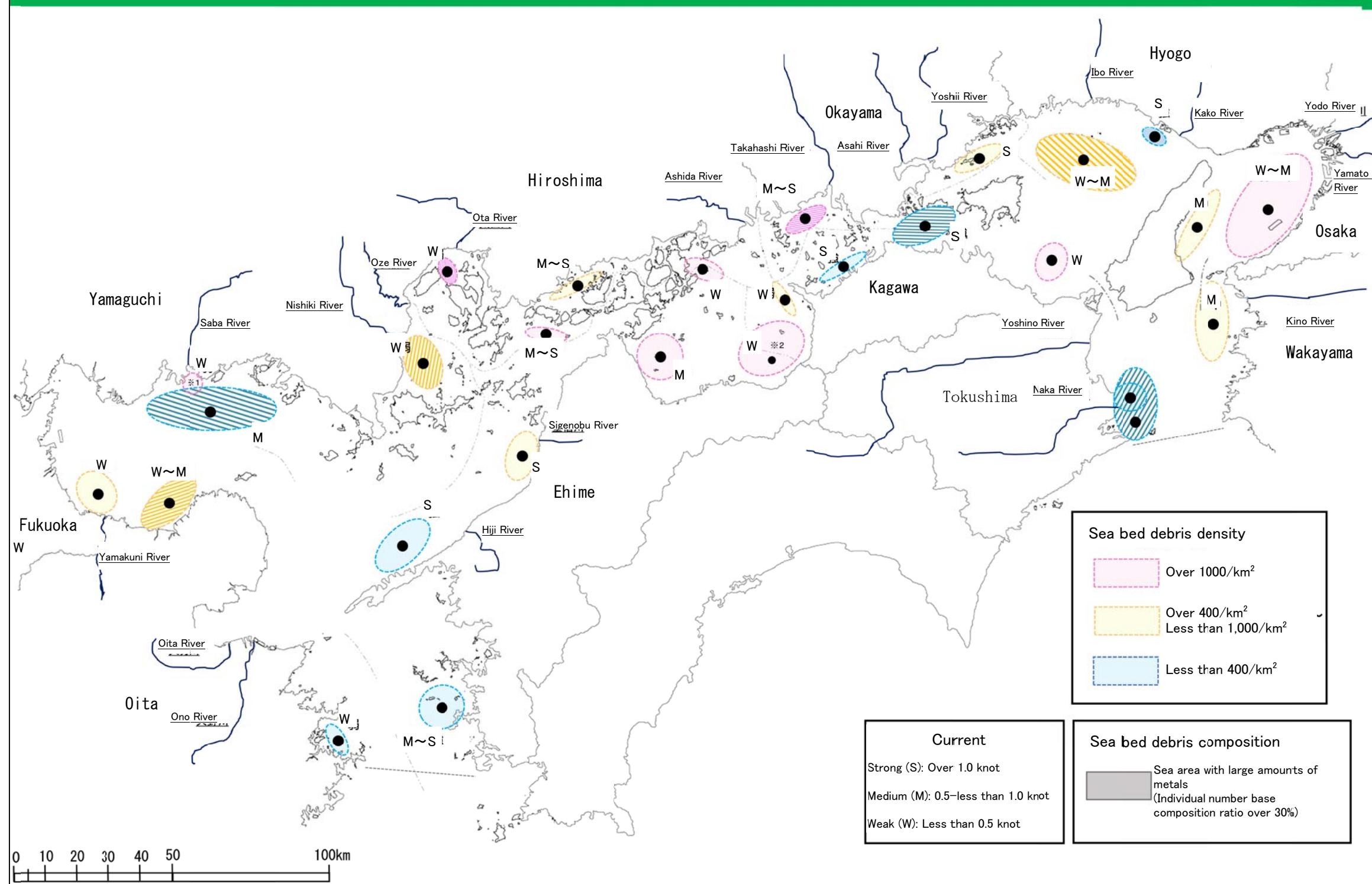
Material Section

1. Materials for press release

Materials for press release are displayed below.

2014 Survey of Sea bed Debris (density: number/km²)

Material 1



Sea bed debris density

- Over 1000/km²
- Over 400/km²
Less than 1,000/km²
- Less than 400/km²

Current

- Strong (S): Over 1.0 knot
- Medium (M): 0.5-less than 1.0 knot
- Weak (W): Less than 0.5 knot

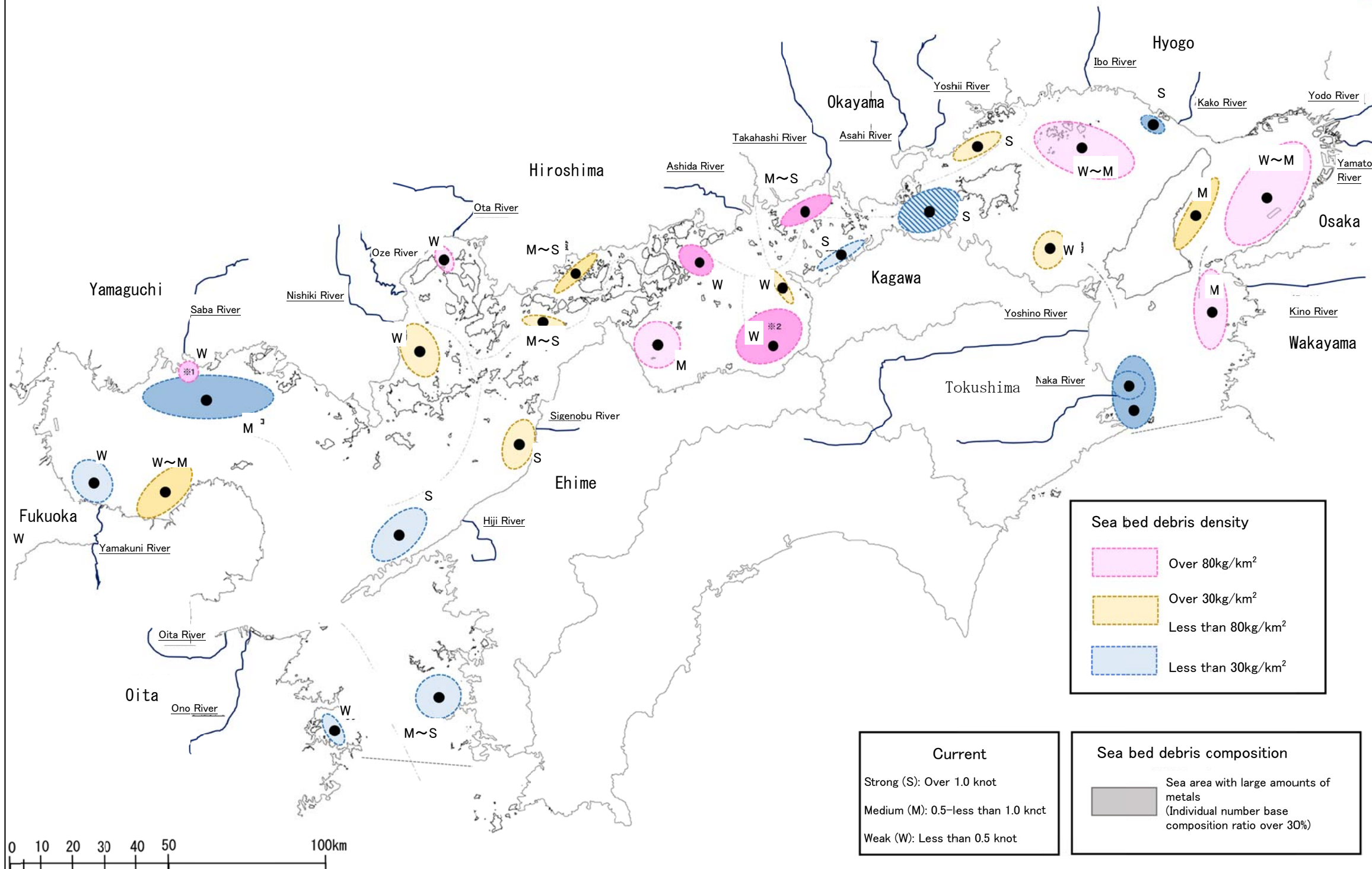
Sea bed debris composition

- Sea area with large amounts of metals
(Individual number base composition ratio over 30%)

Source: Consigned field Survey of floating/sea bed debris in coastal sea areas FY 2014
 Note)*1 and *2 are data from "consigned field Survey of floating/sea bed debris FY 2013"

2014 Survey of Sea bed Debris (density: weight/km²)

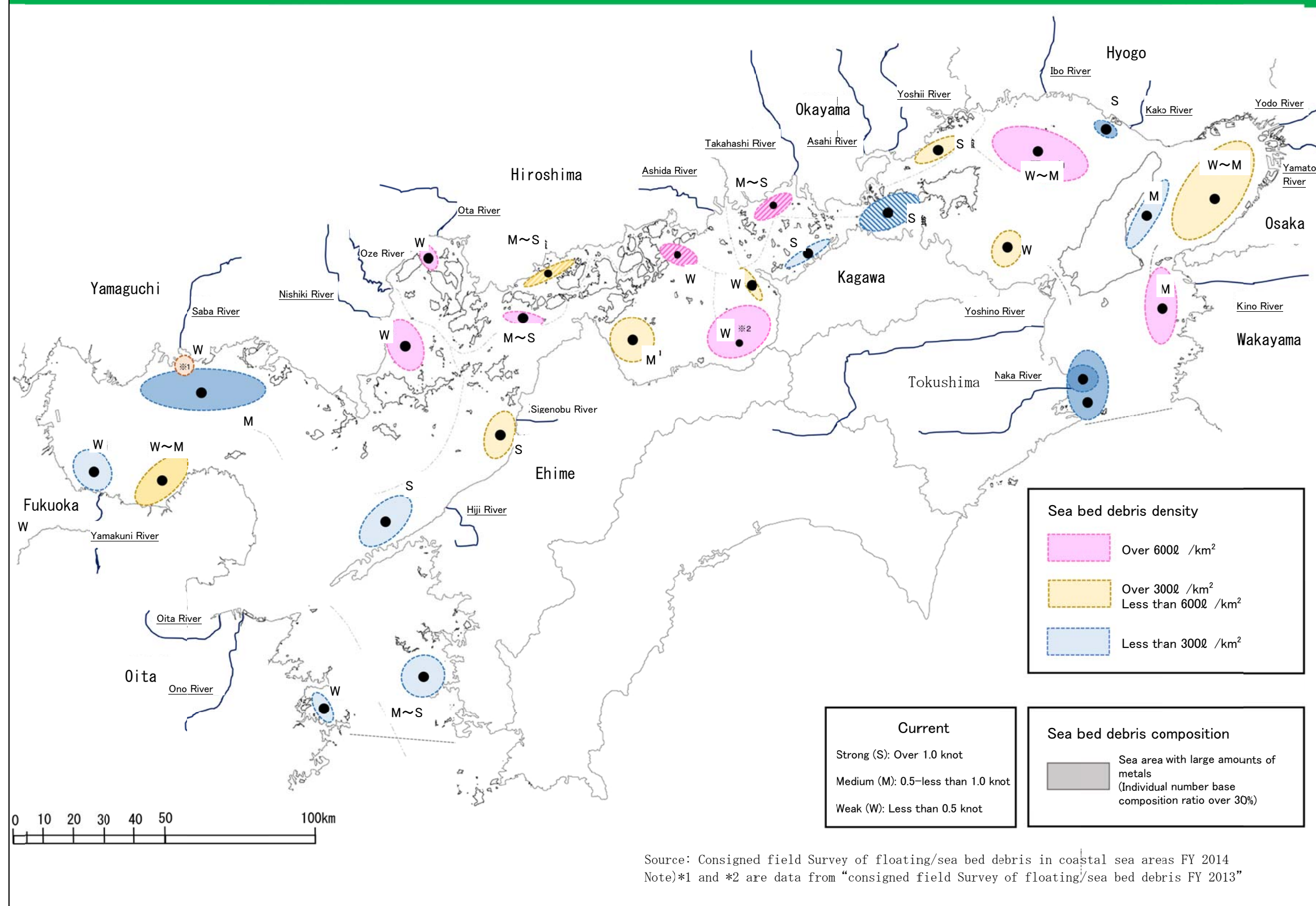
Material 2



Source: Consigned field Survey of floating/sea bed debris in coastal sea areas FY 2014
 Note)*1 and *2 are data from “consigned field Survey of floating/sea bed debris FY 2013”

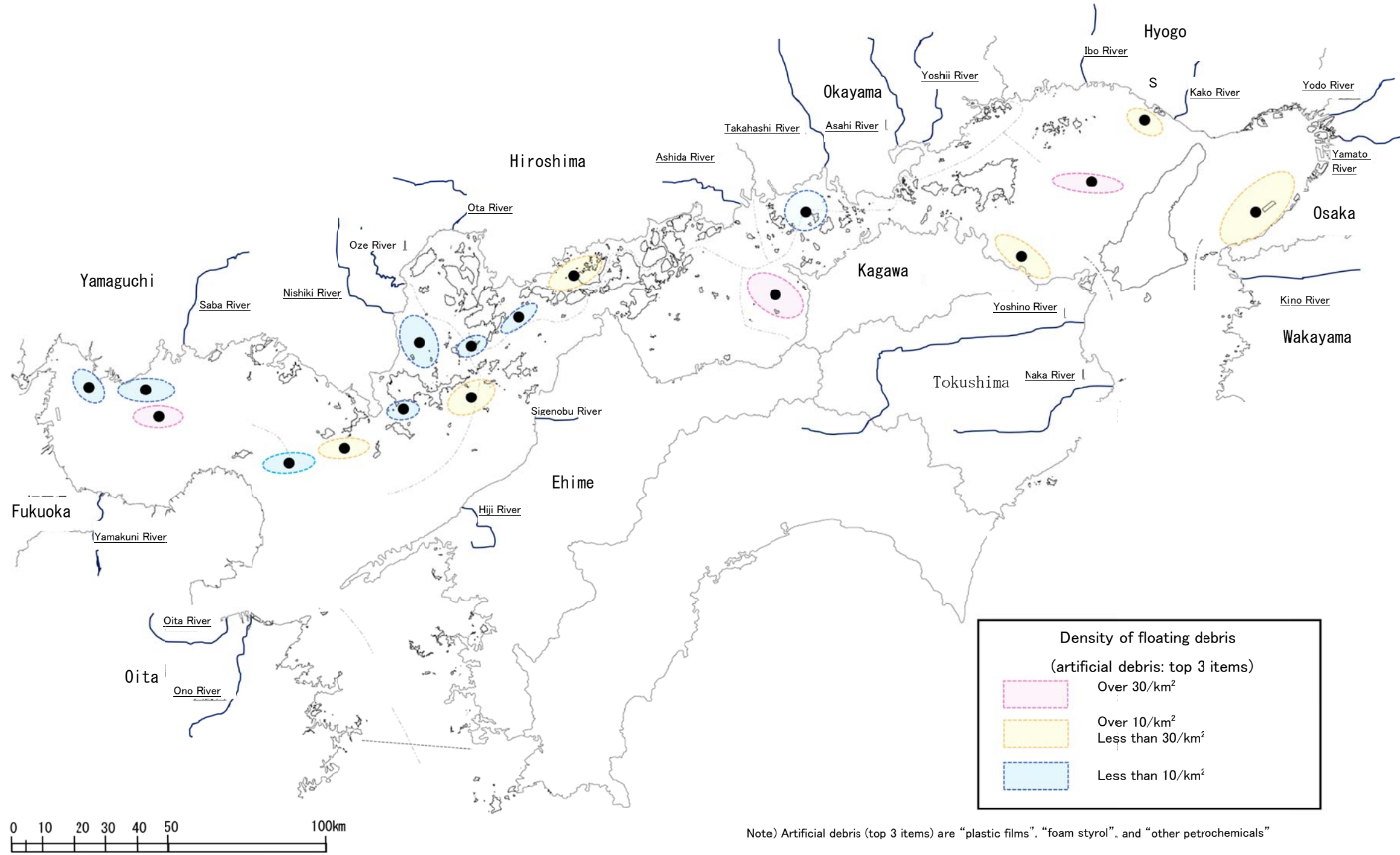
2014 Survey of Sea bed Debris (density: volume/km²)

Material 3



2014 Observational Survey of Floating Debris (density: number/km²)

Material 4



Density of floating debris
(artificial debris: top 3 items)

- Over 30/km²
- Over 10/km²
Less than 30/km²
- Less than 10/km²

Note) Artificial debris (top 3 items) are “plastic films”, “foam styrol”, and “other petrochemicals”
 Source: Consigned factual survey of floating/sea bed debris in coastal sea areas FY 2014
 Consigned factual survey of floating/sea bed debris in offshore sea areas FY 2014

Display for recycle suitability: recyclable for paper

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