

Student Worksheet: Western Australia's Fisheries Bioregions

Phase of learning

Senior Secondary (Years 11-12)

WA Curriculum

SS Marine and Maritime Studies – General

Region

North Coast, Gascoyne Coast, West Coast, South Coast

Summary

This worksheet is associated with the Lesson: Bioregions - Senior Secondary



Name: _____

Using the information you collected in the Lesson: Bioregions of Western Australia, label on the map (over page) the following:

| Western Australian Fisheries Bioregions | Ports | Commercial Fisheries |
|---|--------------|----------------------|
| North Coast | Albany | Pilchards |
| Gascoyne Coast | Esperance | Abalone |
| West Coast | Broome | Sharks |
| South Coast | Dampier | Deep water crabs |
| Northern inland waters | Port Hedland | Barramundi |
| Southern inland waters | Useless Loop | Prawns |
| | Denham | Mud crabs |
| | Carnarvon | Pearl oysters |
| | Exmouth | Pink snapper |
| | Fremantle | Whiting |
| | Bunbury | Scallops |
| | Geraldton | Bue swimmer crabs |
| | | Western rock lobster |
| | | Octopus |

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Related resources

[Lesson: Bioregions - Senior Secondary](#)