Blue whales on rise in bay study

years, and 17 or 18 critically endangered southern right whales.

gered southern right whates.

Mr Burton said the southern rights were one of the most at-risk species, with only about 5000 left in the Southern Ocean.

"Because of their behaviour coming close to shore, they are particular-

ly vulnerable," he said.
"It's important to raise awareness
about not approaching them so close-

about not approaching them so closely. They get spooked fairly easily."

Western Whale Research is one of

Western Whale Research is one of the collaborators involved in the slong with Curtin University's Centre for Marine Science and Dunsborough Coast and Land Care.

Dolough Course and Danie outer of The study not only provides data on land sightings, but also records whale sounds and uses theodolite tracking to monitor whale pod movements.

Visit http://souwest.org.

Rachel Curry

Researchers have reported an increase in the number of critically endangered blue whales sighted passing through Geographe Bay last year. About 130 pygmy blue whales were spotted during the annual whale spotted during the annual whale spotted during the annual whale spotted during the annual whale

spotted during the annual whale migration period from August to December.
Western Whale Research director

Western Whale Research director Chris Burton said this was an increase on the last couple of years, but they needed more data to identity it as a trend.

"We noticed their migration time was a bit earlier in October and November. There were a lot of females with calves, which is very interesting," Mr Burton said.

About 2000 vulnerable humpback whales were spotted during the season, which is similar to previous



This southern right whale was spotted during the season. Pictures: lan Wiese



Dunsborough Coast and Land Care volunteers spent countless hours whale watching for the study.