

# NSW Abalone Fishery Logbook catch figures

Abalone Council of NSW

2 July, 2020

SMU summary by year since 1999  
Note catch data up to end June 2020

Outline

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SMU 1, Area 1-6

SMU 2, Area 7-13

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# Figure description

Graph 1. Total catch (blue bars and text), target catch (light blue line) and catch rate (red, geometric mean). The change in average catch from the last 3 years, as a proportion of the first 3 years, is shown above the graph.

Graph 2. Catch rate (red, geometric mean) and percent change per year (text on graph) and change since 1999 (text above graph).

Graph 3. Mean weight of abalone (magenta) with percent change per year (text on graph) and change since 1999 (text above graph).

Graph 4. Number of abalone in catch (orange) with percent change since 1999 (text on and above graph).

Graph 5. Total catch as a percent of total fishery catch (green) with percent change since 1999 (text on and above graph).

Outline

Figure description

SMU 1, Area 1-6

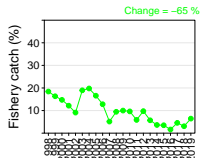
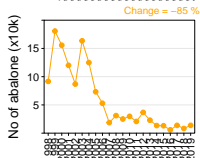
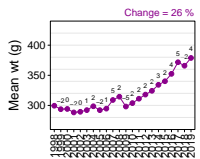
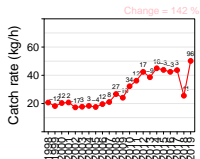
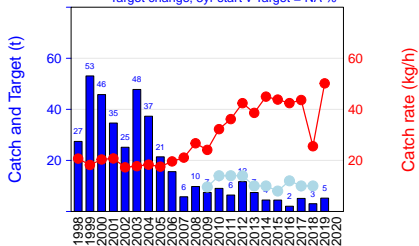
SMU 2, Area 7-13

SMU 3, Area 14-18

SMU 4, Area 19-21

# SMU 1, Tweed to Tuross, A-R

Catch change, 3yr start v end = -92 %  
 Target change, 3yr start v Target = NA %



Outline

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SMU 1, Area 1-6

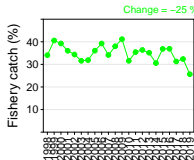
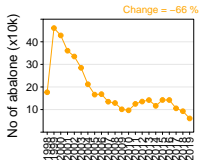
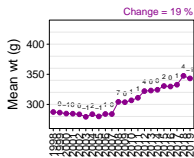
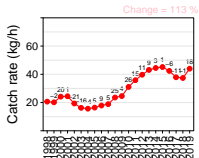
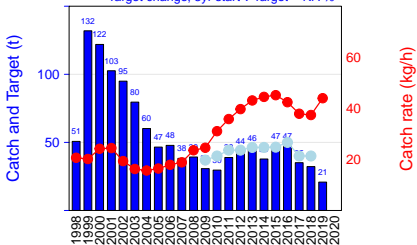
SMU 2, Area 7-13

SMU 3, Area 14-18

SMU 4, Area 19-21

# SMU 2, Tuross to Eden, S-X2

Catch change, 3yr start v end = -63 %  
 Target change, 3yr start v Target = NA %



Outline

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SMU 1, Area 1-6

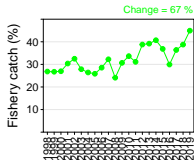
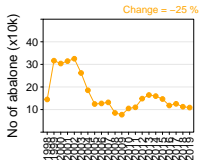
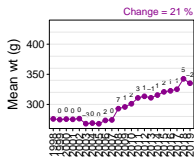
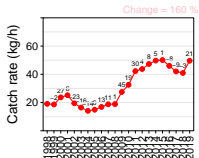
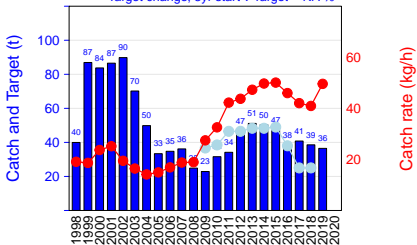
SMU 2, Area 7-13

SMU 3, Area 14-18

SMU 4, Area 19-21

# SMU 3, Eden to Wonboyn, Y11-Y32

Catch change, 3yr start v end = -44 %  
 Target change, 3yr start v Target = NA %



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SMU 1, Area 1-6

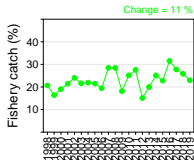
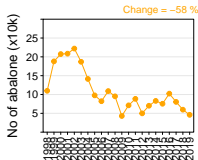
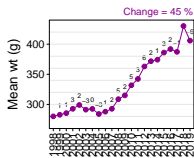
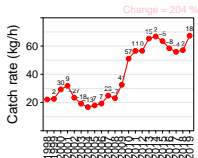
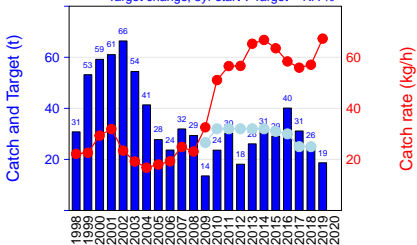
SMU 2, Area 7-13

SMU 3, Area 14-18

SMU 4, Area 19-21

# SMU 4, Wonboyn to Howe, Z1-Z5

Catch change, 3yr start v end = -32 %  
 Target change, 3yr start v Target = NA %



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