## Table 5.06-- HAWAIIAN COASTAL WATERS, BY ISLAND: 2006 TO 2014

[Coastal waters means all waters surrounding the islands of the State from the coast of any island to a point three miles seaward from the coast, and in the case of streams, rivers, and drainage ditches, to a point three miles seaward from their point of discharge into the sea and includes those brackish waters, freshwaters and saltwaters that are subject to the ebb and flow of the tide. (HAR §11-54-1 & HRS §342D-1). Hawaii State Department of Health, Clean Water Branch assessed coastal waters for the following conventional pollutants: enterococci, total nitrogen, nitrates+nitrite, ammonia, total phosphorus, turbidity, and chlorophylla]

Island	Number of coastal waters 1/	Number of impaired 2/	Percentage of total impaired coastal waters	Island percentage of total impaired coastal waters
2006				
State total	522	210	40.2	100.0
Kauai Oahu Molokai Lanai Maui Hawaii	81 176 37 17 122 89	28 68 3 6 72 33	34.6 38.6 8.1 35.3 59.0 37.1	13.3 32.4 1.4 2.9 34.3 15.7
2008-2010				
State total	522	207	39.7	100.0
Kauai Oahu Molokai Lanai Maui Hawaii	81 176 37 17 122 89	26 65 3 8 72 33	32.1 36.9 8.1 47.1 59.0 37.1	12.6 31.4 1.4 3.9 34.8 15.9
2012				
State total	575	228	39.7	100.0
Kauai Oahu Molokai Lanai Maui Hawaii	88 194 36 17 130 110	26 73 3 7 76 43	29.5 37.6 8.3 41.2 58.5 39.1	11.4 32.0 1.3 3.1 33.3 18.9

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Table 5.06-- HAWAIIAN COASTAL WATERS, BY ISLAND: 2006 TO 2014 -- Con.

Island	Number of coastal waters 1/	Number of impaired 2/	Percentage of total impaired coastal waters	Island percentage of total impaired coastal waters
2014				
State total	577	266	46.1	100.0
Kauai Oahu Molokai Lanai Maui Hawaii	88 196 36 17 130 110	39 78 3 7 77 62	44.3 39.8 8.3 41.2 59.2 56.4	14.7 29.3 1.1 2.6 28.9 23.3

<sup>1/</sup> Number of coastal waters is based on the total number of scopes of assessments in the intergrated reports.

Source: Hawaii State Department of Health, Clean Water Branch, records.

<sup>2/</sup> Impaired coastal waters for one of more conventional pollutants.